

Department of Health and Human Services Substance Abuse and Mental Health Services 41 Anthony Avenue 11 State House Station Augusta, Maine 04333-0011 Tel.: (207) 287-2595; Fax: (207) 287-4334 TTY Users: Dial 711 (Maine Relay)

Feb 1, 2016

Daniel E. Wathen, Esq. Pierce Atwood, LLP 77 Winthrop Street Augusta, ME 04330

RE: Bates v. DHHS – Quarterly Progress Report

Dear Justice Walthen:

Enclosed, pursuant to paragraph 280 of the Settlement Agreement, please find the Substance Abuse and Adult Mental Health Services Quarterly Report for the quarter ending Dec 31, 2015.

If you have any comments or concerns about the contents of this report, we would be glad to meet to discuss them.

Sincerely,

Sheldon Wheeler

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Director, Office of Substance Abuse and Mental Health Services

cc: Kevin Voyvovich, Esq.

Bernadette O'Donnell, Esq

Phyllis Gardiner, Assistant Attorney General Daniel J. Eccher, Assistant Attorney General

Mary C. Mahew, Commissioner DHHS

Department of Health & Human Services, Office of Adult Mental Health Services Bates v. DHHS Consent Decree Oct, Nov, Dec 2015 2nd Quarter, SFY 2016 CONSENT DECREE REPORT

SUMMARY

(Section 1A)

The DHHS Office of Substance Abuse and Mental Health Services is required to report to the Court quarterly regarding compliance and progress toward meeting specific standards as delineated in the Bates v. DHHS Consent Decree Settlement Agreement, the Consent Decree Plan of October 2006, and the Compliance Standards approved October 29, 2007. The following documents are submitted as the Quarterly Progress Report for the 2nd quarter of state fiscal year 2016, covering the period October, November, and December 2015. A link to the PDF version of each document is provided on the SAMHS website.

		DESCRIPTION
1	Cover Letter, Quarterly Report: Feb, 2016 Section 1	Letter to Dan Wathen, Court Master, submitting the Quarterly Report pursuant to paragraph 280 of the Settlement Agreement for the quarter ending Dec 31, 2015.
2	Report on Compliance Plan Standards: Community Section 2	Lists and updates the information pertaining to standards approved in October 2007 for evaluating and measuring DHHS compliance with the terms and principles of the Settlement Agreement.
3	Performance and Quality Improvement Standards Section 3	Details the status of the Department's compliance with 19 specific performance and quality improvement standards (many are multipart) required by the Consent Decree October 2006 Plan for this reporting quarter. Reporting includes the baseline, current level, performance standard, and compliance standard for each, including graphs.
4	Consent Decree Performance and Quality Improvement Standard 5. Section 4	Aggregate report of assignment time to service and completion time of Individual Support Plans (ISPs). Data gathered from Contact for Service Notifications, Prior Authorizations, and Continued Stay Requests via APS Care Connections.
5	Performance Quality and Improvement Standards, Appendix: Adult Mental Health Data Sources Section 5	Lists and describes all of the data sources used for measuring and reporting the Department's compliance on the Performance and Quality Improvement Standards.
6	Cover: Unmet Needs and Quality Improvement Initiative Section 6	Provides a brief introduction to the unmet needs report as well as some definitions of the data, initial findings and next steps. Also includes information on the quality improvement initiatives undertaken by SAMHS.
7	Unmet Needs by CSN Section 7	Quarterly report drawn from the Enterprise Information System (EIS) by CSN (based on client zip code), from resource need data entered by community support case managers (CI, ACT, CRS, and BHH)

		DESCRIPTION
		concerning consumers (class members and non-class members) who indicate a need for a resource that is not immediately available. Providers are required to enter the information electronically upon enrollment of a client in Community Support Services and update the information from their clients' Individual Service Plans (ISPs) every 90 days via an RDS (Resource Data Summary) entered as a component of prior authorization and continuing stay requests made to APS Healthcare via their online system, CareConnections.
8	BRAP Waitlist Monitoring Report, Section 8	Describes status of the DHHS Bridging Rental Assistance Program's (BRAP) waitlist, focusing on the numbers served over time by priority status.
9	Class Member Treatment Planning Review Section 9	Aggregate report of document reviews completed on a random sample of class member ISPs by Consent Decree Coordinators following a standardized protocol.
10	Community Hospital Utilization Review Section 10	Aggregate report of Utilization Review (UR) of all persons with MaineCare or without insurance coverage admitted into emergency involuntary, community hospital based beds. UR data is reported one quarter behind to allow sufficient time for reviews and data entry to be completed.
11	Community Hospital Utilization Review Performance Standard 18-1, 2, 3 by Hospital Section 11	Report drawn from UR data that details, by hospital, the percentage of ISPs obtained, ISPs consistent with the hospital treatment and discharge plan, and case manager involvement in hospital treatment and discharge planning. UR data is reported one quarter behind to allow sufficient time for reviews and data entry to be completed.
12	DHHS Integrated Child/Adult Quarterly Crisis Report Section 12	Aggregate quarterly report of crisis data submitted by crisis providers to the Office of Quality Improvement on a monthly basis.
13	Riverview Psychiatric Center Performance Improvement Report Section 13	Reports on Riverview's compliance with specific indicators re: performance and quality; recording findings, problem, status, and actions for the specified quarter.
14	APS Healthcare Reports Section 14	For members on the Community Integration waitlist who were authorized for this service, how long they waited. These reports count the number of days from the date the CFSN was opened to the date the service was authorized. The reports are run 2 quarters behind, therefore, those who were entered on the waitlist will have started the service.

Summary of new Initiatives at SAMHS

The Office of Substance Abuse and Mental Health Services (SAMHS) has hired a staff member to, among other duties, analyze and manage the Waitlist system. The Waitlist has improved dramatically from January 2015 to January 2016 as represented by a 40% overall reduction in persons waiting for services; however, the data still shows that a significant number of consumers are remaining on the wait list well beyond the assignment times for community integration services specified in the Settlement Agreement. SAMHS will continue to analyze and improve the Waitlist system over the coming months with the goal of achieving substantial compliance. This process includes an analysis of the existing system, as well the relationships and business processes between: APS HealthCare, the Provider Community, SAMHS, and the consumers themselves.

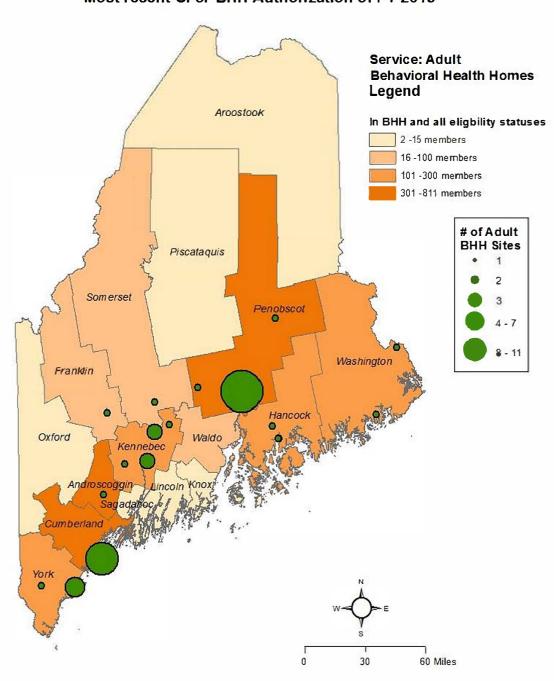
The Behavioral Health Home (BHH) initiative has blossomed and there are currently sixteen (16) agencies with thirty six (36) sites serving 2,198 adults (see map at the end of this summary). The Office of MaineCare Services has received applications from seven (7) new agencies and expansion requests from four (4) existing agencies that will create thirty-four (34) new sites in the coming months. All totaled, there will be seventy (70) BHH sites as these additional sites come online.

Three staff units from SAMHS have been moved to other offices within DHHS. In each instance, these units will be able to leverage additional resources and expertise of offices to which they are being moved. The Data Team will be moving to the Office of Continuous Quality Improvement where the expertise of the staff will assist those moving to produce better and more accurate reports. The Prevention Team will be moving to the Maine Center for Disease Control to work with others on current and new prevention initiatives. This move will bring both the public attention and resources to bear, from a command and control footing of Maine's CDC, to the heroin and opiate epidemic currently gripping the state. Several members of the Gatekeeping group will be joining the Office of MaineCare Services to combine with existing staff from multiple offices in the creation of a multi-disciplinary Complex Case Management team to effectively coordinate persons moving from psychiatric hospitals and local emergency rooms to community levels of care. SAMHS will retain contracting functions within the portfolio of Residential Treatment facilities (PNMIs) and remain a part of current discharge planning groups at the state psychiatric hospitals.

In the coming months, SAMHS and the Office of the Attorney General will be working on a proposal to reconcile the days to assignment (2 days for class members who are hospitalized, 3 days for class members in the community and 7 days for non-class

members) with upcoming changes in Section 17 of the MaineCare Benefits Manual, which will require a 7-day referral to service. With these rule changes, we intend to negotiate an amendment to the Settlement Agreement to align the required assignment times to the proposed change to Section 17.

Adult Behavioral Health Homes Numbers in Service By County Most recent Cl or BHH Authorization of FY 2015





Department of Health and Human Service Office of Substance Abuse and Mental Health Services Second Quarter State Fiscal Year 2016 Report on Compliance Plan Standards: Community February 1, 2016

Compliance Standard Implementation of all the system development steps in October 2006 Plan	Report/Update
	A CM 1 0010 11 110 ' ' 1
	As of March 2010, all 119 original components of the system development portion of the Consent Decree Plan of October 2006 have been accomplished or deleted per amendment.
I.2 Certify that a system is in place for identifying unmet needs See attached Cover: Unmet Needs Febr. And Unmet Needs by CSN for FY16 Q1 7.	
Certify that a system is in place for Community Service Networks (CSNs) and related mechanisms to improve continuity of care	The Department's certification of August 19, 2009 was approved on October 7, 2009.
Certify that a system is in place for Consumer councils	The Department's certification of December 2, 2009 was approved on December 22, 2009.
Certify that a system is in place for new vocational services	The Department certification of September 17, 2011 was approved November 21, 2011.
Certify that a system is in place for realignment of housing and support services	All components of the Consent Decree Plan of October 2006 related to the Realignment of Housing and Support Services were completed as of July 2009. Certification was submitted March 10, 2010. The Certification Request was withdrawn May 14, 2010.
Certify that a system is in place for a Quality Management system that includes specific components as listed on pages 5 and 6 of the plan	Department of Health and Human Services Office of Adult Mental Health Services Quality Management Plan/Community Based Services (April 2008) has been implemented; a copy of plan was submitted with the May 1, 2008 Quarterly Report. A new Draft Quality Improvement plan for 2015-2020 has been developed and has been distributed to the DRME, the Court Master, SAMHS staff and the Commissioner's Office. It is currently undergoing some revisions before it is released to the public.
Provide documentation that unmet needs data and information (data source list page 4 of compliance plan) is used in planning for resource development and preparing budget requests	Department submitted funding requests to meet all identified needs under the Consent Decree, both through the supplemental budget and the next biennial budget, with support of the Governor; and the Legislature enacted a budget including all requests. These funds are now part of the base budget instead of having to be submitted as budget requests for additional grant funds.
Demonstrate reliability of unmet needs data based on evaluation	See Cover: Unmet Needs and Quality Improvement Initiatives February 2016 and the Performance and Quality Improvement Standards: February 2016 for quality improvement efforts taken to improve the reliability of the 'other' and CI unmet resource data. SAMHS continues to review the reliability of the unmet

		needs data to ensure proper identifying, recording and implementation of services for unmet needs. See Section 6.	
II.3	Submission of budget proposals for adult mental health services given to Governor, with pertinent supporting documentation showing requests for funding to address unmet needs (Amended language 9/29/09)	The Director of SAMHS provides the Court Master with an updated projection of needs and associated costs as part of his ongoing updates regarding Consent Decree obligations.	
II.4	Submission of the written presentation given to the legislative committees with jurisdiction over DHHS which must include the budget requests that were made by the Department to satisfy its obligations under the Consent Decree Plan and that were not included in the Governor's proposed budget, an explanation of support and importance of the requests and expression of support (Amended language 9/29/09)	See above.	
II.5	Annual report of MaineCare Expenditures and grant funds expended broken down by service area	MaineCare and Grant Expenditure Report for FY 14 provided in the May 2015 report, section 15.	
III.1	Demonstrate utilizing QM System	See attached <i>Cover: Unmet Needs February 2016</i> and the <i>Performance and Quality Improvement Standards: February 2016</i> for examples of the Department Utilizing the QM system.	
III.1a	Document through quarterly or annual reports the data collected and activities to assure reliability (including ability of EIS to produce accurate data)	This quarterly report documents significant data collection and review activities of the SAMHS quality management system.	
III.1b	Document how QM data used to develop policy and system improvements	See compliance standard II.4 above for examples of how quality management data was used to support budget requests for systems improvement. Unmet need reports have been used to identify where additional funds are needed for delivery of services.	
IV.1	100% of agencies, based on contract and licensing reviews, have protocol/procedures in place for client notification of rights	Contract and licensing reviews are conducted as licenses expire. A report from DLRS is available; during the last quarter 27 of 27 agencies had protocol/procedures in place for client notification of rights.	
IV.2	If results from the DIG Survey fall below levels established for Performance and Quality Improvement Standard 4.2, 90% of consumers report they were given information about their rights, the	The percentage for standard 4.2 from the 2014 DIG Survey was 88.1%. These data are posted on the SAMHS website and provided to the Consumer Council of Maine.	
	Department: (i) consults with the Consumer Council System of Maine (CCSM); (ii) takes corrective action a determined necessary by CCSM; and (iii) develops that corrective action in consultation with CCSM. (Amended language 1/19/11)	SAMHS distributed the survey in September 2015 and the recipients have until October 31, 2015 to return the survey. The survey is based on the model Perception of Care developed by the New York Office of Alcoholism and Substance Abuse. See longer explanation in Section 5.	
IV.3	Grievance Tracking data shows response to 90% of Level II grievances within 5 days or extension.	Standard no longer reported per amendment dated May 8, 2014. Report available upon request.	

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IV.4	Grievance Tracking data shows that for	Standard no longer reported per amendment dated May
	90% of Level III grievances written reply	8, 2014. Report available upon request.
	within 5 days or within 5 days extension if	
	hearing is to be held or if parties concur.	
IV.5	90% hospitalized class members assigned	See attached Performance and Quality Improvement
1 7	worker within 2 days of request - <u>must be</u>	Standards: February 2016, Standard 5-2.
		Standards. February 2010, Standard 5-2.
	met for 3 out of 4 quarters	
		This standard has not been met for the past 4 quarters.
IV.6	90% non-hospitalized class members	See attached Performance and Quality Improvement
	assigned worker within 3 days of request -	Standards: February 2016, Standard 5-3.
	must be met for 3 out of 4 quarters	
	musi de mei jor 5 dui oj 4 quariers	This standard has not been mot for the past A quarters
TT 7 =	050/ 6.1 1 1 1 1 1 1	This standard has not been met for the past 4 quarters.
IV.7	95% of class members in hospital or	See attached Performance and Quality Improvement
	community not assigned within 2 or 3 days,	Standards: February 2016, Standard 5-4.
	assigned within an additional 7 days - must	·
	be met for 3 out of 4 quarters	This standard has not been met for the past 4 quarters.
137.0	90% of class members enrolled in CSS with	
IV.8		See attached Performance and Quality Improvement
	initial ISP completed within 30 days of	Standards: February 2016, Standard 5-5.
	enrollment - <u>must be met for 3 out of 4</u>	
	<i>quarters</i>	This standard has not been met for the past 3 quarters
		but has been met this quarter.
IV.9	000% of class members had their 00 day ISD	See attached <i>Performance and Quality Improvement</i>
17.9	90% of class members had their 90 day ISP	
	review(s) completed within that time period	Standards: February 2016, Standard 5-6.
	- <u>must be met for 3 out of 4 quarters</u>	
		This standard has not been met for the past 4 quarters
IV.10	QM system includes documentation that	Monitoring of overdue ISPs continues on a quarterly
1,110	there is follow-up to require corrective	basis. The data has been consistent over time and since
	actions when ISPs are more than 30 days	May 2011, reports are created quarterly and available to
	overdue	providers upon request.
IV.11	Data collected once a year shows that no	The 2015 data analysis indicates that out of 1,441
	more than 5% of class members enrolled in	records for review, 173 (12.0%) did not have an ISP
	CS did not have their ISP reviewed before	review within the prescribed time frame.
	the next annual review	1
IV.12	Certify in quarterly reports that DHHS is	On December 10, 2014, the court approved an
1 7 .12		
	meeting its obligation re: quarterly mailings	amendment to a Stipulated Order that requires
		monitoring of class member addresses. If the percentage
		of unverified addresses exceeds 15%, the court master
		will review the efforts and make necessary
		recommendations.
		A list of class member's addresses is available to the
		court master, plaintiff's counsel and the court upon
		request.
IV.13	In 90% of ISPs reviewed, all domains were	See Section 9 Class Member Treatment Planning
	assessed in treatment planning - <u>must be met</u>	Review, Question 2A.
	for 3 out of 4 quarters	
		This standard has been met in all 4 of the last quarters.
		The percentage for this quarter is 100.0%.
TX7 1 4	In 000/ of ICDs and and the control of the	
IV.14	In 90% of ISPs reviewed, treatment goals	Standard no longer reported per amendment dated May
	reflect strengths of the consumer - <u>must be</u>	8, 2014. Report available upon request.
	met for 3 out of 4 quarters	
IV.15	90% of ISPs reviewed have a crisis plan or	Standard no longer reported per amendment dated May
	documentation as to why one wasn't	8, 2014. Report available upon request.
	accommended to wify one wash t	o, zor i. report available apoil request.

	developed - must be met for 3 out of 4	
	<u>guarters</u>	
IV.16	QM system documents that SAMHS requires corrective action by the provider agency when document review reveals not all domains assessed	See Section 9 <i>Class Member Treatment Planning Review</i> , Question 6.a.1 that addresses plans of correction. Corrective action taken when all domains were not
		assessed.
IV.17	In 90% of ISPs reviewed, interim plans developed when resource needs not available within expected response times - must be met for 3 out of 4 quarters	See attached <i>Performance and Quality Improvement</i> Standards: February 2016, Standard 8-2 and Class Member Treatment Plan Review, Question 3F. This standard has not been met in the last 4 quarters.
IV.18	90% of ISPs review included service agreement/treatment plan - <u>must be met for</u> 3 out of 4 quarters	See attached <i>Performance and Quality Improvement</i> Standards: February 2016, Standard 9-1 and Class Member Treatment Plan Review, Questions 4B & C. This standard has not been met in the last 4 quarters.
IV.19	90% of ACT/ICI/CI providers statewide meet prescribed case load ratios - <i>must be met for 3 out of 4 quarters</i> Note: As of 7/1/08, ICI is no longer a service provided by DHHS.	Standard no longer reported per amendment dated May 8, 2014. Report available upon request.
IV.19	90% of ICMs with class member caseloads meet prescribed case load ratios - <u>must be</u> <u>met for 3 out of 4 quarters</u>	ICMs' work is focused on community forensic and outreach services. Individual ICMs no longer carry caseloads. Should this change in the future, SAMHS will resume reporting on caseload ratios.
IV.20	90% of OES workers with class member public wards - meet prescribed caseloads must be met for 3 out of 4 quarters	See attached <i>Performance and Quality Improvement Standards: February 2016</i> , Standard 10-5. This standard has been met in FY 15 Q2, Q3, Q4 and FY 16 Q1, and Q2
IV.21	Independent review of the ISP process finds that ISPs met a reasonable level of compliance as defined in Attachment B of the Compliance Plan	2 2 2 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4
IV.22	5% or fewer class members have ISP-identified unmet residential support - <u>must</u> <u>be met for 3 out of 4 quarters</u> and	See attached <i>Performance and Quality Improvement</i> Standards: February 2016, Standard 12-1 Standard met for the FY08 Q4; FY09 Q1,Q3, and Q4; FY10; FY11; FY12, FY13;FY 14, and FY 15, and FY16 Q1
IV.23	support needs for one year for qualified (qualified for state financial support) nonclass members do not exceed by 15 percentage points those of class members OR if exceeded for one or more quarters, SAMHS produces documentation sufficient to explain cause and to show that cause is not related to class status and	Unmet residential supports needs for non-class members do not exceed 15 percentage points of the same for Class Members. See attached report Consent Decree Compliance Standards IV.23 and IV.43
IV.24	Meet RPC discharge standards (below); or	See attached Performance and Quality Improvement

		,
	if not met document reasons and demonstrate that failure not due to lack of residential support services	Standards: February 2016, Standards 12-2, 12-3 and 12-4
	 70% RPC clients who remained ready for discharge were transitioned out within 7 days of determination 80% within 30 days 90% within 45 days (with certain exceptions by agreement of parties and court master) 	Standard met since the beginning of FY08.
IV.25	10% or fewer class members have ISP-	See attached Performance and Quality Improvement
	identified unmet needs for housing	Standards: February 2016, Standard 14-1
	resources - <u>must be met for 3 out of 4</u>	
	<u>quarters</u> and	Standard met in FY 14 Q3 and 31 out of the last 35 quarters.
IV.26	Meet RPC discharge standards (below); if	See attached Performance and Quality Improvement
	not met, document that failure to meet is not due to lack of housing resources.	Standards: February 2016, Standard 14-4, 14-5 & 14-
	• 70% RPC clients who remained ready for	6
	discharge were transitioned out within 7	Standard 14-4 met since the beginning of FY09, except
	days of determination	for FY10 Q3, FY15 Q4 and FY 16 Q1 and Q2.
	• 80% within 30 days	Standard 14-5 met FY09 Q2; Q3; and Q4; FY10 Q2 and
	 90% within 45 days (with certain 	Q4; FY11;FY12, FY13, FY 14, FY 15, and FY 16
	exceptions by agreement of parties and	Q1 and Q2
	court master)	Standard 14-6 met FY09 Q2 and Q4; FY10 Q2; and Q4; FY11, FY12, FY13, and FY 14, FY 15 Q1 and Q4;
		and FY 16 Q1 and Q2
IV.27	Certify that class members residing in	Standard no longer reported per amendment dated May
	homes > 8 beds have given informed	8, 2014.
	consent in accordance with approved	
IV.28	protocol 90% of class member admissions to	See attached Performance and Quality Improvement
17.20	community involuntary inpatient units are	Standards: February 2016, Standard 16-1 and
	within the CSN or county listed in	Community Hospital Utilization Review – Class
	attachment C to the Compliance Plan	Members 1 st Quarter of Fiscal Year 2016.
		IN FY13 Q1: 100% (19 of 19)
		Q2: 92.9% (13 of 14)
		Q3: 86.7% (13 of 15)
		Q4: 90.0% (18 of 20)
		IN FY14 Q1: 27.3%(3 of 11)
		Q2: 76.5% (13 of 17) Q3: 84.6 % (11 of 13)
		Q4: 100.0 % (12 of 12)
		IN FY15 Q1: 100.0%%(12 of 12)
		Q2: 77.8 (14 of 18)
		Q3: 95.5% (21 of 22)
		Q4: 86.7% (13 of 15)
		IN FY16 Q1: 79.2 (19 of 24) Q2: 94.4 (17 of 18)
IV.29	Contracts with hospitals require compliance	See IV.30 below
_ · · · · ·	with all legal requirements for involuntary	222 27 100 0010 11
	clients and with obligations to obtain ISPs	
	-	

	and involve CSWs in treatment and	
	discharge planning	
IV.30	Evaluates compliance with all legal	All involuntary hospital contracts are in place.
14.50	requirements for involuntary clients and	An involuntary nospital contracts are in place.
	with obligations to obtain ISPs and involve	
	CSWs in treatment and discharge planning	
	during contract reviews and imposes	
	sanctions for non-compliance through	
	contract reviews and licensing	
IV.31	UR Nurses review all involuntary	SAMHS reviews emergency involuntary admissions at
17.51	admissions funded by DHHS, take	the following hospitals: Maine General Medical Center,
	corrective action when they identify	
		Spring Harbor, St. Mary's, Mid-Coast Hospital,
	deficiencies and send notices of any	Southern Maine Medical Center, PenBay Medical
	violations to the licensing division and to	Center, Maine Medical Center/P6 and Acadia.
	the hospital	C - C(1-1 IV 22 1-1
117.22	Y' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	See Standard IV.33 below regarding corrective actions.
IV.32	Licensing reviews of hospitals include an	51 Complaints Received
	evaluation of compliance with patient rights	23 Complaints investigated
	and require a plan of correction to address	2 Substantiated
	any deficiencies.	1 Plan of correction sought
****		0 Rights of Recipients Violations found
IV.33	• 90% of the time corrective action was	Standard no longer reported per amendment dated May
	taken when blue papers were not	8, 2014. Report available upon request.
	completed in accordance with terms	
	• 90% of the time corrective action was	
	taken when 24 hour certifications were	
	not completed in accordance with terms	
	• 90% of the time corrective action was	
	taken when patient rights were not	
	maintained	
IV.34	QM system documents that if hospitals have	See attached report Community Hospital Utilization
	fallen below the performance standard for	Review Performance Standard 18-1, 2, 3 by Hospital:
	any of the following, SAMHS made the	Class Members ^{1st} Quarter of Fiscal Year 2016.
	information public through CSNs,	The report displaying data by hospital for community
	addressed in contract reviews with hospitals	hospitals accepting emergency involuntary clients is
	and CSS providers, and took appropriate	shared quarterly by posting reports on the CSN section
	corrective action to enforce responsibilities	of the Office's website.
	• obtaining ISPs (90%)	Standard 18.1 has been met once in the past 4 quarters.
	creating treatment and discharge plan	Standard 18.2 has been met for the past 4 quarters.
	consistent with ISPs (90%)	Standard 18.3 has been met for the past 4 quarters.
	• involving CIWs in treatment and	
	discharge planning (90%)	
IV.35	No more than 20-25% of face-to-face crisis	See attached Performance and Quality Improvement
	contacts result in hospitalization – <u>must be</u>	Standards: February 2016, Standard 19-1 and Adult
	met for 3 out of 4 quarters	Mental Health Quarterly Crisis Report 2nd Quarter,
		State Fiscal Year 2016 Summary Report.
		Standard met In FY12,FY13, FY14 Q1, Q3,
		Q2 slightly above standard (26.3%), Q4 slightly above
		standard (26.1%), FY 15 Q1, Q3 and Q4, and slightly
		above standard in Q2 (25.6%); standard met in FY 16
		Q1 and Q2
IV.36	90% of crisis phone calls requiring face-to-	See attached Adult Mental Health Quarterly Crisis
11.50	2070 of crisis phone cans requiring face-to-	500 accepted frame fremme fremme Quarterly Crists

	face assessments are responded to within an	Report 2 nd Quarter, State Fiscal Year 2016 Summary
	average of 30 minutes from the end of the phone call – <u>must be met for 3 out of 4</u>	Report.
	quarters	Starting with July 2008 reporting from providers,
	<u>quarters</u>	SAMHS collects data on the total number of minutes for
	Per amendment dated May 8,2014 the	the response time (calculated from the determination of
	standard now reads as follows:	need for face to face contact or when the individual is
		ready and able to be seen to when the individual is
	90% of crisis calls requiring face-to-face	actually seen) and figures an average.
	assessments are responded to within an	
	average of 60 minutes from the end of the	Average statewide calls requiring face to face
	phone call	assessments are responded to within an average of 30
		minutes from the end of the phone call – this standard
		was met FY12, FY13, FY14 Q1, Q2, Q4. FY 15 Q2,
IV.37	90% of all face-to-face assessments result in	Q3, Q4 and FY 16 Q1 and Q2 See attached Adult Mental Health Quarterly Crisis
17.37	resolution for the consumer within 8 hours	Report 2 nd Quarter, State Fiscal Year 2016 Summary
	of initiation of the face-to-face assessment –	Report.
	must be met for 3 out of 4 quarters	
		Standard has been met since FY08 Q2 until FY 15 Q1
		(87.2%), Q2 (87.7%), Q3 (86.8%), Q4 (86.7%) and in
TX7.20	000/ 6 11 6 4 6 4 4 1 1 1	FY 16 Q1 (88.6%). Standard met FY 16 Q2 (90.2%)
IV.38	90% of all face-to-face contacts in which the client has a CI worker, the worker is	See attached Performance and Quality Improvement
	notified of the crisis – <i>must be met for 3 out</i>	Standards: February 2016, Standard 19-4 and Adult Mental Health Quarterly Crisis Report 2 nd Quarter,
	of 4 quarters	State Fiscal Year 2016 Summary Report.
	<u>oj r quarters</u>	Sime I isem Tem 2010 Summary Report.
		Standard met all 4 quarters.
IV.39	Compliance Standard deleted 1/19/2011.	
IV.40	Department has implemented the	As of FY10, Q3, the Department has implemented all
	components of the CD plan related to	components of the CD Plan related to Vocational
IV.41	vocational services QM system shows that the Department	Services. 2014 Adult Health and Well-Being Survey: 10.2 % of
17.41	conducts further review and takes	consumers in supported and competitive employment
	appropriate corrective action if PS 26.3 data	(full or part time).
	shows that the number of consumers under	(1911 of part time).
	age 62 and employed in supportive or	
	competitive employment falls below 10%.	
	(Amended language 1/19/11)	
IV.42	5% or fewer class members have unmet	See attached Performance and Quality Improvement
	needs for mental health treatment services –	Standards: February 2016, Standard 21-1
	must be met for 3 out of 4 quarters and	
IV.43	FITHED quarterly upmet mental health	This standard has not been met for the last 4 quarters. Unmet mental health treatment needs for non-class
17.43	EITHER quarterly unmet mental health treatment needs for one year for qualified	members do not exceed 15 percentage points of the
	non-class members do not exceed by 15	same for Class Members.
	percentage points those of class members	
	OR if exceeded for one or more quarters,	See attached report Consent Decree Compliance
	SAMHS produces documentation sufficient	Standards IV.23 and IV.43
	to explain cause and to show that cause is	
IV.44	not related to class status QM documentation shows that the	
		2014 Adult Health and Well-Being Survey: 83.3%

IV.45	Department conducts further review and takes appropriate corrective action if results from the DIG survey fall below the levels identified in Standard # 22-1 (the domain average of positive responses to the statements in the Perception of Access Domain is at or above 85%) (Amended language 1/19/11) and Meet RPC discharge standards (below); if	domain average of positive responses. See attached <i>Performance and Quality Improvement</i>
2,,,,,	not met, document that failure to meet is not due to lack of mental health treatment services in the community	Standards: February 2016, Standards 21-2, 21-3 and 21-4
	 70% RPC clients who remained ready for discharge were transitioned out within 7 days of determination 80% within 30 days 90% within 45 days (with certain exceptions by agreement of parties and court master) 	Standard met since the beginning of FY08
IV.46	The department documents the programs it has sponsored that are designed to improve quality of life and community inclusion for class members, including support of peer centers, social clubs, community connections training, wellness programs, and leadership and advocacy training programs.	Standard no longer reported per amendment dated May 8, 2014. Report available upon request.
	Standard amended per amendment dated May 8, 2014	
IV.47	10% or fewer class members have ISP-identified unmet needs for transportation to access mental health services – <u>must be met</u> for 3 out of 4 quarters	See attached <i>Performance and Quality Improvement</i> Standards: February 2016, Standard 28 This standard has been consistently met since FY08.
IV.48	Provide documentation in quarterly reports of funding, developing, recruiting, and supporting an array of family support services that include specific services listed on page 16 of the Compliance Plan	Standard no longer reported per amendment dated May 8, 2014. Report available upon request.
IV.49	Certify that all contracts with providers include a requirement to refer family members to family support services, and produce documentation that contract reviews include evaluation of compliance with this requirement.	Standard no longer reported per amendment dated May 8, 2014. Report available upon request.
IV.50	The department documents the number and types of mental health informational workshops, forums, and presentations geared toward the general public that are designed to reduce myths and stigma of mental illness and to foster community integration or persons with mental illness.	Standard no longer reported per amendment dated May 8, 2014. Report available upon request.

Paul R. LePage, Governor

Mary C. Mayhew, Commissioner

Consent Decree Performance and Quality Improvement Standards: February 2016

The attached compliance and performance standards are primarily for use in monitoring, evaluation and quality assurance of the areas covered by the Consent Decree pertaining to the community mental health system. The standards are intended to offer the parties and the court master a means of measuring system function and improvement over time and the Department's work towards compliance. If the percentage is within .5% of standard, the standard is considered met.

All standards utilizing RDS/enrollment data, inclusive of unmet need data, are reported one quarter behind (for example, reporting 3^{rd} quarter data in the 4^{th} quarter).

Reporting includes, where pertinent, discussion of the data and recommendations.

Definitions: What the standard is intending to measure. Standard Title: How the standard is being measured.

Measure Method: The most recent data available for the Standard.

Performance Standard: Standard set as a component of the Department's approved Adult Mental Health

Services Plan dated October 13, 2006.

Compliance Standard: Standard set as a component of the Department's approved standards for defining

substantial compliance approved October 29, 2007.

Calendar and Fiscal Year Definitions:

CY: Calendar Year - January 1 - December 31. FY: Fiscal Year - State Fiscal Year July 1 - June 30.

Compliance and Performance Standards: Summary Sheet October - December 2015

Standard 1. Rights Dignity and Respect

Average of positive responses in the Adult Mental Health and Well Being Survey Quality and Appropriateness domain

Standard 2. Rights Dignity and Respect

Consent Decree Performance and Quality Improvement Standards: November 2015

Standard 3. Rights Dignity and Respect

- 1. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 2. No longer reported per amendment dated May 8, 2014. Report available upon request.

Standard 4. Rights Dignity and Respect

- 1. Deleted: Amendment request to delete approved 01/19/2011
- 1a. Deleted: Amendment request to delete approved 01/19/2011
- 1b. Deleted: Amendment request to delete approved 01/19/2011
- 2. Consumers given information about their rights

Standard 5. Timeliness of ISP and CI/CSS Assignment

- 1. Class members requesting a worker who were assigned one.
- 2. Hospitalized class members assigned a worker in 2 days.
- 3. Non-hospitalized class members assigned a worker in 3 days.
- 4. Class members not assigned on time, but within 1-7 extra days.
- 6. 90 day ISP review completed within specified time frame
- 7. Initial ISPs not developed w/in 30 days, but within 60 days.
- 8. ISPs not reviewed within 90 days, but within 120 days.

Standard 7. CI/CSS/ Individualized Support Planning

- 1a. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 1b. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 1c. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 1d. No longer reported per amendment dated May 8, 2014. Report available upon request.

Standard 8. CI/CSS Individualized Support Planning

- 1. ISP team reconvened after an unmet need was identified
- 2. ISPs reviewed with unmet needs with established interim plans.

Standard 9. ISP Service Agreements

ISPs that require Service Agreements that have current Service Agreements

Compliance and Performance Standards: Summary Sheet October - December 2015

Standard 10. Case Load Ratios

- 1. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 2. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 3. Intensive Community Integration Statewide Case Load Ratio deleted: ICI is no longer a service offered by MaineCare.
- 4. Intensive Case Management Statewide Case Load Ratio
- 5. OES Public Ward Case Management Case Load Ratio

Standard 11. CI/CSS Individualized Support Planning

No longer reported per amendment dated May 8, 2014. Report available upon request.

Standard 12. Housing & Residential Support Services

- 1. Class Members with ISPs, with unmet Residential Support Needs
- 2. Lack of Residential Support impedes Riverview discharge within 7 days of determination of readiness for discharge.
- 3. Lack of Residential Support impedes discharge within 30 days of determination.
- 4. Lack of Residential Support impedes discharge within 45 days of determination.

Standard 13. Housing & Residential Support Services

- 1. Average of positive responses in the Adult Mental Health and Well Being Survey Perception of Outcomes domain
- 2. Deleted: Amendment request to delete approved 01/19/2011

Standard 14. Housing & Residential Support Services

- 1. Class members with unmet housing resource needs.
- 2. Respondents who were homeless over 12 month period.
- 3. Deleted: Amendment request to delete approved 01/19/2011
- 4. Lack of housing impedes Riverview discharge within 7 days of determination of readiness for discharge
- 5. Lack of housing impedes Riverview discharge within 30 days of determination
- 6. Lack of housing impedes Riverview discharge within 45 days of determination

Standard 15. Housing & Residential Services

No longer reported per amendment dated May 8, 2014. Report available upon request.

Standard 16. Acute Inpatient Services (Class Member Involuntary Admissions)

Inpatient admissions reasonably near community residence.

Compliance and Performance Standards: Summary Sheet October - December 2015

Standard 17. Acute Inpatient Services (Class Member Involuntary Admissions)

- 1. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 2. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 2a. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 3. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 3a. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 4. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 4a. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 5. No longer reported per amendment dated May 8, 2014. Report available upon request.

Standard 18. Acute Inpatient Services (Class Member Involuntary Admissions)

- 1. Admissions for whom hospital obtained ISP
- 2. Treatment and Discharge plans consistent with ISP
- 3. CI/ICM/ACT worker participated in treatment and discharge planning

Standard 19. Crisis intervention Services

- 1. Face to face crisis contacts that result in hospitalizations.
- 2. Face to face crisis contacts resulting in follow up and/or referral to community services
- 3. Face to face crisis contacts using pre-developed crisis plan.
- 4. Face to face crisis contacts in which CI worker was notified of crisis.

Standard 20. Crisis Intervention Services

- 1. Deleted: Amendment request to delete approved 01/19/2011
- 2. Deleted: Amendment request to delete approved 01/19/2011

Standard 21. Treatment Services

- 1. Class Members with unmet mental health treatment needs.
- 2. Lack of MH Tx impedes Riverview discharge within 7 days of determination of readiness for discharge
- 3. Lack of MH Tx impedes Riverview discharge within 30 days of determination.
- 4. Lack of MH Tx impedes Riverview discharge within 45 days of determination
- 5. No longer reported per amendment dated May 8, 2014. Report available upon request.

Standard 22. Treatment Services

- 1. Average of positive responses in the Adult Mental Health and Well Being Survey Perception of Access domain
- 2. Average of positive responses in the Adult Mental Health and Well Being survey General Satisfaction domain

Standard 23. Family Support Services

- 1. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 2. No longer reported per amendment dated May 8, 2014. Report available upon request.

Compliance and Performance Standards: Summary Sheet October - December 2015

Standard 24. Family Support Services

- 1. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 2. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 3. Deleted: Family participants reporting satisfaction with respite services in the community NAMI closed its respite programs as of January 2010

Standard 25. Family Support Services

- 1. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 2. No longer reported per amendment dated May 8, 2014. Report available upon request.

Standard 26. Vocational Employment Services

- 1. Class members with ISPs Unmet vocational/employment Needs.
- 2. Class Members in competitive employment in the community.
- 3. Consumers in supported or competitive employment in the community.

Standard 27. Vocational Employment Services

- 1. Deleted: Amendment request to delete approved 01/19/2011
- 2. Deleted: Amendment request to delete approved 01/19/2011

Standard 28. Transportation

Class Members with ISPs - Unmet transportation needs.

Standard 29. Transportation

- 1. Deleted: Amendment request to delete approved 01/19/2011
- 2. Deleted: Amendment request to delete approved 01/19/2011

Standard 30. Rec/Soc/Avocational/Spiritual Opportunities

- 1. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 2. No longer reported per amendment dated May 8, 2014. Report available upon request.

Standard 31. Rec/Soc/Avoc/Spirtual

- ISP identified class member unmet needs in recreational/social/avocational/spiritual areas Social Connectedness domain
- 3. Deleted: Amendment request to delete approved 01/19/2011

Standard 32. Individual Outcomes

- 1. Consumers with improvement in LOCUS (Baseline to Follow-up)
- 2. Consumers who have maintained functioning (Baseline to Follow-up)
- 3. Consumers reporting positively on functional outcomes.

Compliance and Performance Standards: Summary Sheet October - December 2015

Standard 33. Recovery

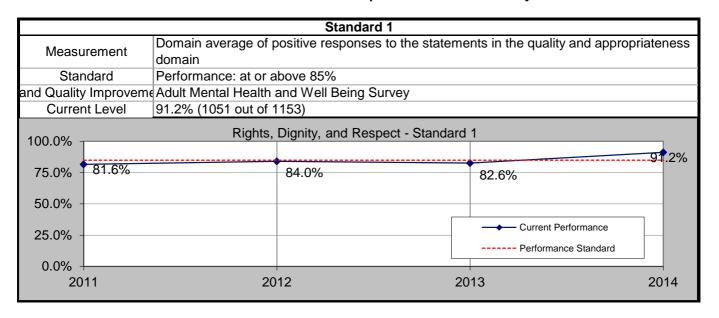
- 1. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 2. Consumers reporting staff believed they could grow, change, recover
- 3. Consumers reporting staff supported their recovery efforts
- 4. Deleted: Consumers reporting that providers offered learning opportunities: questions eliminated with 2007 Adult Mental Health and Well Being Survey
- 5. Consumers reporting providers stressed natural supports/friendships
- 6. Consumers reporting providers offered peer recovery groups.

Standard 34. Public Education

- 1. No longer reported per amendment dated May 8, 2014. Report available upon request.
- 2. No longer reported per amendment dated May 8, 2014. Report available upon request.

Rights, Dignity, and Respect

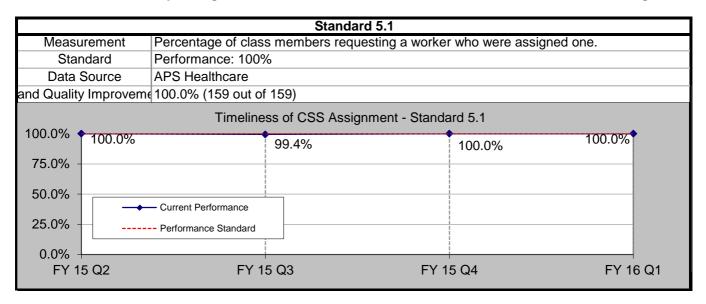
Standard 1 - Treated with respect for their individuality

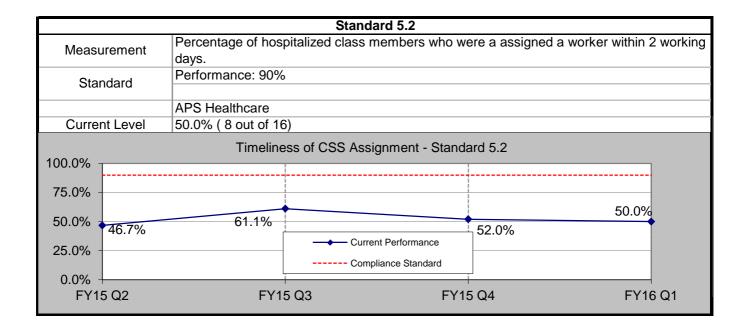


Standard 4 - Class Members are informed of their rights

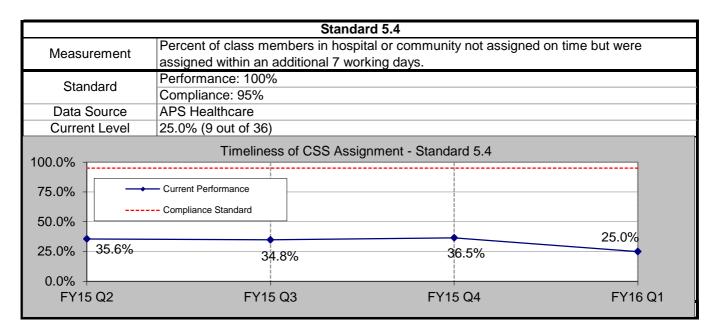
			Standard 4.2		
Measurement Percent of cons		Percent of consume	ners reporting they were given information about their rights.		
		Performance: 90%	ance: 90%		
	Source		and Well Being Survey Q22		
Curren	nt Level	88.1% (1016 out of	1163)		
100.0% ¬		Rights,	Dignity, and Respect - Standard	d 4.2	
100.076	89.4%		89.9%	♦-88.3 %	→ 88.1%
75.0% -				50.070	00.170
50.0% -				1	
				Performance Standard	
25.0% -				Current Performance	_
0.0%	4.4	20	10		
20	11	20	12 20)13 2	014

Standard 5 - Prompt Assignment of CI/ACT Workers, ISP Timeframes/Attendees at ISP Meetings





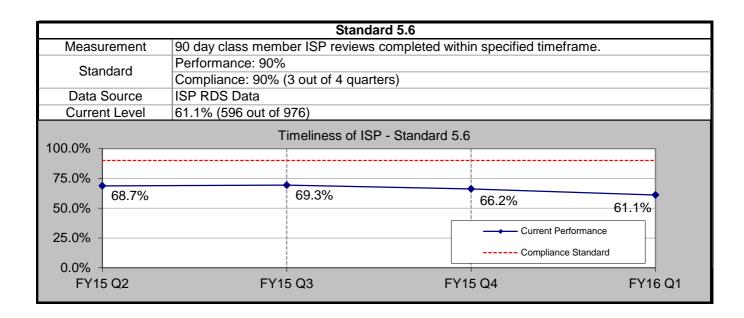
	Standard 5.3		
Measurement	Percent of non-hospitalized class members assigned a worker within 3 working days.		
Standard	Performance: 90% Compliance: 90% (3 out of 4 quarters)		
Data Source	APS Healthcare		
Current Level	80.4% (115 out of 143)		
100.0%	Timeliness of CSS Assignment - Standard 5.3		
75.0% 77.4%	72.9% 78.3% 80.4%		
25.0%	Current Performance Compliance Standard		
0.0% ∓ FY15 Q2	FY15 Q3 FY15 Q4 FY16 Q1		

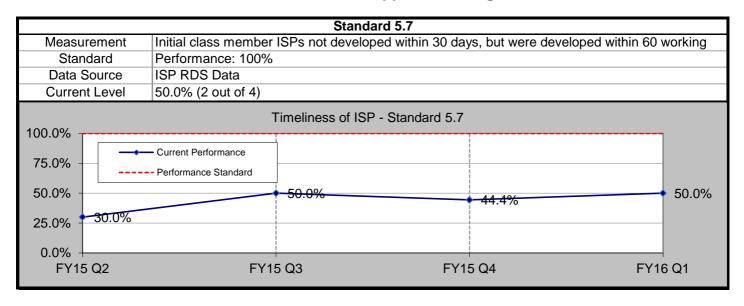


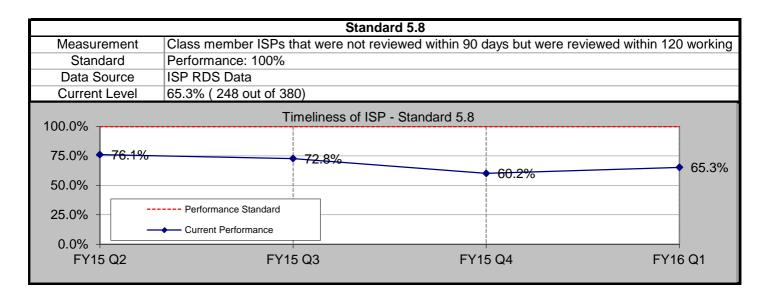
<u>Standards 5.1 -5.4 – Calculations are now based on days from Contact for Service Notification to date of assignment.</u>

Starting with Fiscal Year 2015 Quarter 1, Standard 5.1 - 5.4 will now be calculated using CI, ACT, CRS and BHH data. Prior to this quarter, only CI was used in calculations for these standards.

		Standar	d 5.5		
Measurement	Class member ISPs completed within 30 days of service request				
Standard	Performance: 90%				
Otaridard	Compliance: 90% (3 out of 4 quarters)				
Data Source	Oata Source ISP RDS Data				
Current Level	92.5% (49 out of 53)				
	Т	imeliness of ISP	Standard 5.5		
100.0%	·				
				92.5%	
75.0% 82.1%		84.2%	83.0%		
50.0%					
50.0%	← Current Performance				
25.0%					
	Compliance Standard				
0.0%			<u> </u>		
FY15 Q2	FY15	5 Q3	FY15 Q4	FY16 Q1	



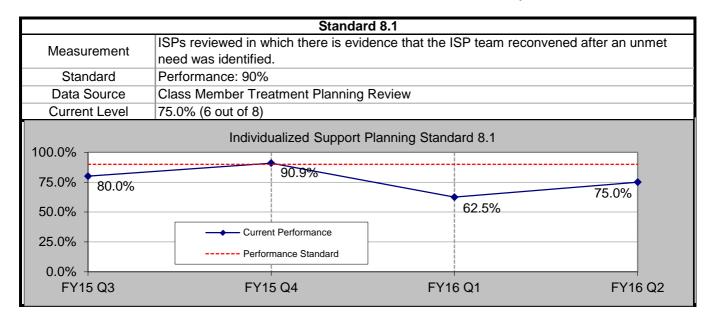


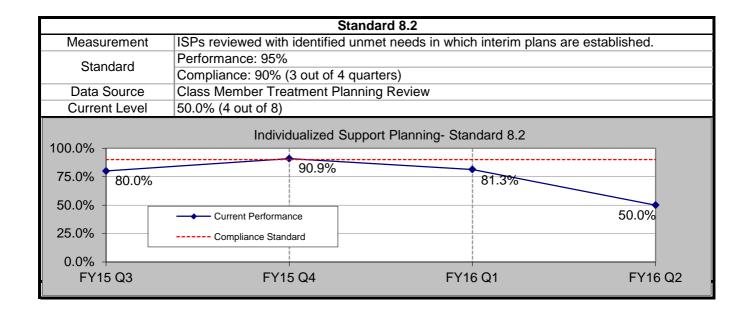


Discussion:

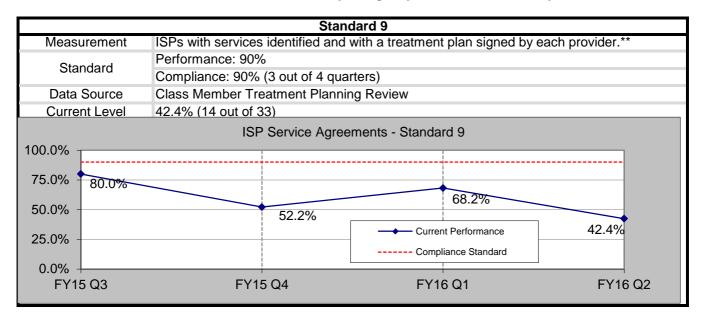
Standards 5.1 - 5.8: Field Quality Managers have completed additional agency trainings around assignment times. Assignment time performance measures are now included in Rider E of agency contracts. Data Quality Management Team will identify outliers for follow up by the treatment team and provider agencies driving these numbers. Consent Decree Process Improvement has also been deployed within seven agencies to collaberate around resolution to these issues.

Standard 8 - Services based on needs of class member rather than only available services





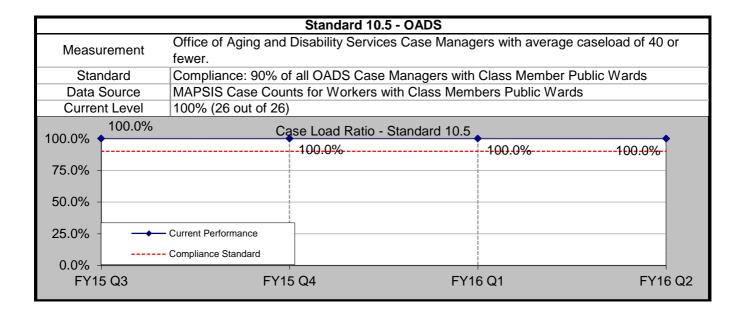
Standard 9 - Services to be delivered by an agency funded or licensed by the state



Discussion:

Standards 8.1, 8.2 and 9 - Field Quality Managers continue to perform document reviews and work with the agencies around unmet needs and service agreements.

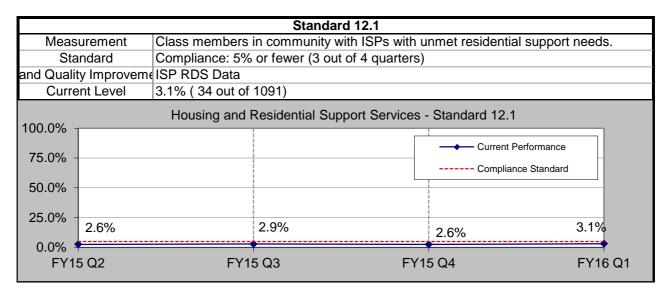
Standard 10.4 - ICM			
Measurement	Intensive Case Managers with average caseloads of 16 or fewer.		
Standard	Compliance: 90% of all ICM Workers with Class Member caseloads		
	ICMs focus on outreach with individuals in forensic facilities. ICMs no longer carry traditional caseloads. In the future, if ICMs carry caseloads, OAMHS will resume reporting caseload ratios.		

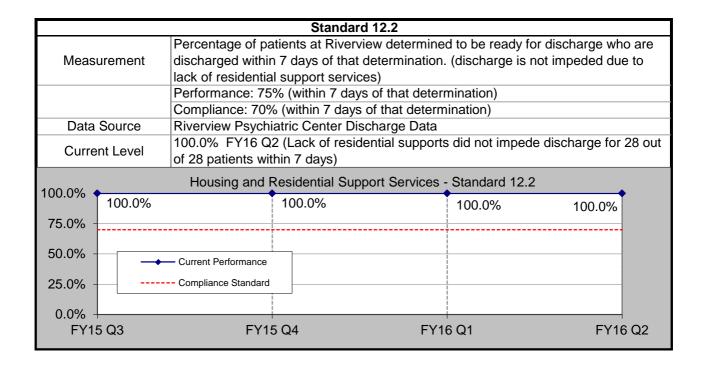


Discussion:

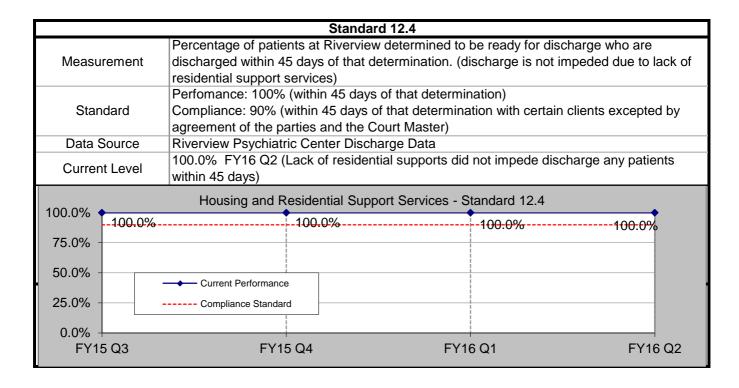
Standard 10.5 - Per amendment dated December 10, 2014 average case load was changed from 25 to 40.

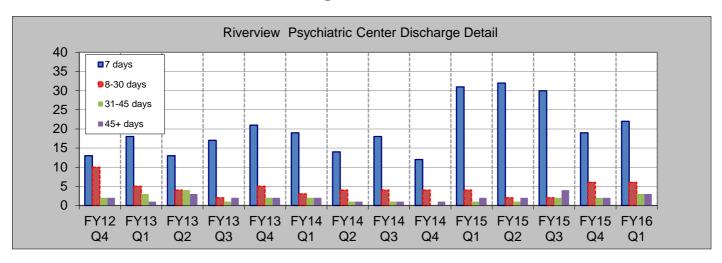
Standard 12 - Residential Support services adequate to meet ISP needs of those ready for discharge





			Standard 12.3			
Measurement		Percentage of patients at Riverview determined to be ready for discharge who are				
		discharged within 30 days of that determination. (discharge is not impeded due to lack of				
		residential support services)				
Standard		Performance: 96% (within 30 days of that determination)				
		Compliance: 80% (within 30 days of that determination)				
Data S	ource	Riverview Psychiatric Center Discharge Data				
Current	Level	100.0% FY16 Q2 (Lack of residential supports did not impede discharge for any patients				
within 30 days)						
Housing and Residential Support Services - Standard 12.3						
100.0%		<u></u>	100.0%	100.0%	100.0%	
75.0%				100.070		
7 0.0 70						
50.0%		Current Performance				
05.00/		Compliance Standard				
25.0% +						
0.0%						
FY15	Q3	FY15	Q4	FY16 Q1	FY16 Q2	



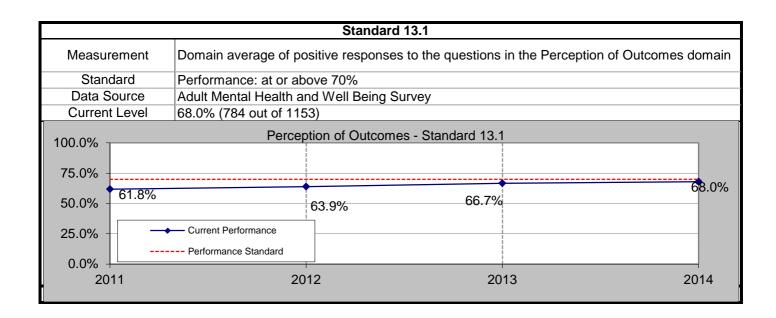


Riverview Psychiatric Center Discharge Detail to amplify data presented in Standards 12.2, 12.3, 12.4:

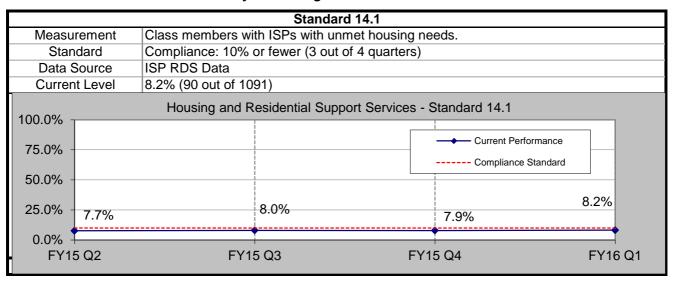
28 Civil Patients discharged in quarter

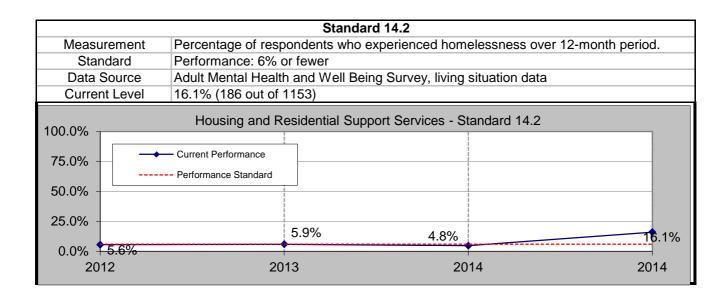
- 19 discharged at 7 days (67.9%)
- 5 discharged 8-30 days (17.9%)
- 1 discharged 31-45 days (3.6%)
- 3 discharged post 45 days (10.7%)

Residential Supports did not impede discharge for any patients post clinical readiness for discharge

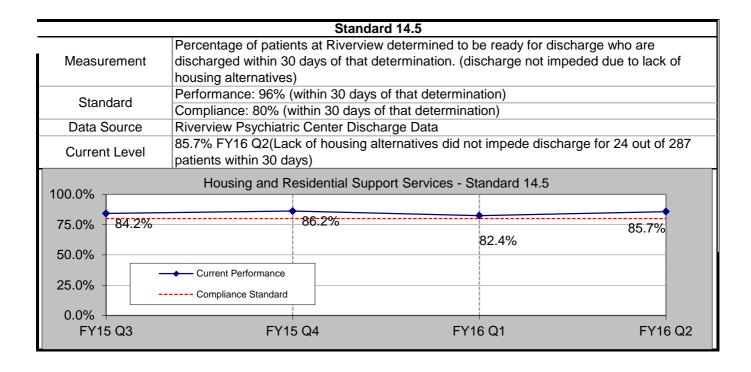


Standard 14 - Demonstrate an array of housing alternatives available to meet class member needs.

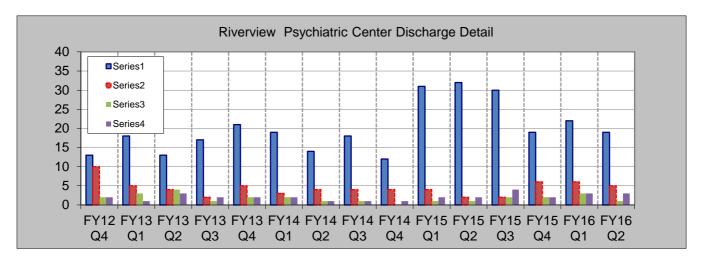




	Standard 14.4				
	Percentage of patients at Riverview determined to be ready for discharge who are				
Measurement	discharged within 7 days of that determination. (discharge not impeded due to lack of				
	housing alternatives)				
Standard	Performance: 75% (within 7 days of that determination)				
	Compliance: 70% (within 7 days of that determination)				
Data Source	Riverview Psychiatric Center Discharge Data				
Current Level	67.9% FY16 Q2 (Lack of housing alternatives did not impede discharge for 19 out of 28				
patients within 7 days)					
Housing and Residential Support Services - Standard 14.4					
100.0%					
75.0%					
75.0%78.9%		67.60/			
50.0%	65.5%	67.6%	67.9%		
_	Current Performance				
25.0%	Compliance Standard				
0.0%		 			
FY15 Q3	FY15 Q4	FY16 Q1	FY16 Q2		
1110 00	T T T U U U T	1110 Q1	1110 Q2		



			Standard 14.6		
Measu	rement	Percentage of patients at Riverview determined to be ready for discharge who are discharged within 45 days of that determination. (discharge not impeded due to lack of housing alternatives)			
Stan	dard	Performance: 100% (within 45 days of that determination) Compliance: 90% (within 45 days of that determination with certain clients excepted by agreement of the parties and the Court Master)			
Data S	Source	Riverview Psychiatric Center Discharge Data			
Curren	t Level	96.4% FY16 Q2 (Lack of housing alternatives did not impede discharge for 27 out of 28 patients within 45 days)			
100.0% ¬	Housing and Residential Support Services - Standard 14.6				
75.0% -	89.5%		93.1%	91.2%	
50.0% -					
25.0% - 0.0% -	-	Current Performance Compliance Standard			
FY15	5 Q3	FY15	Q4 FY1	6 Q1 FY16 Q2	



28 Civil Patients discharged in quarter

19 discharged at 7 days (67.9%)

5 discharged 8-30 days (17.9%)

1 discharged 31-45 days (3.6%)

3 discharged post 45 days (10.7%)

Housing Alternatives impeded discharge for 9 patients (32.1%)

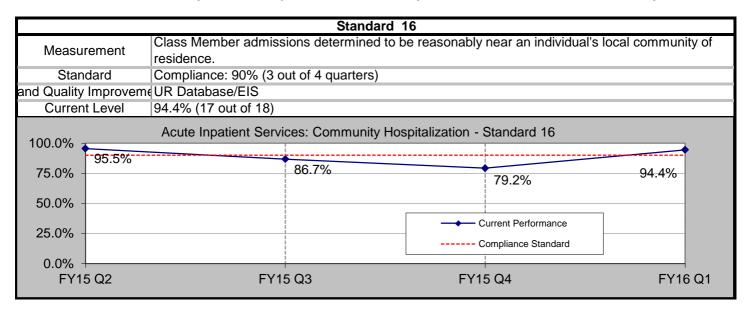
5 patients discharged within 8-30 days post clinical readiness for discharge

1 patient discharged 31- 45 days post clinical readiness for discharge

3 patient discharged greater than 45 days post clinical readiness for discharge

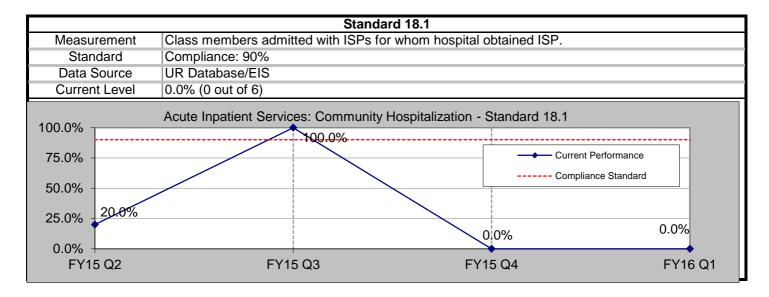
Community Resources and Treatment Services Acute Inpatient Services: Involuntary Community Hospitalization

Standard 16 - Psychiatric Hospitalization reasonably near an individual's local community



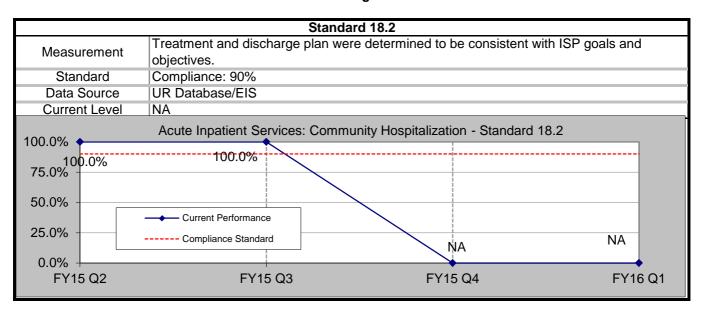
Reasonably Near is defined by Attachment C to the October 29, 2007 approved Compliance Standards.

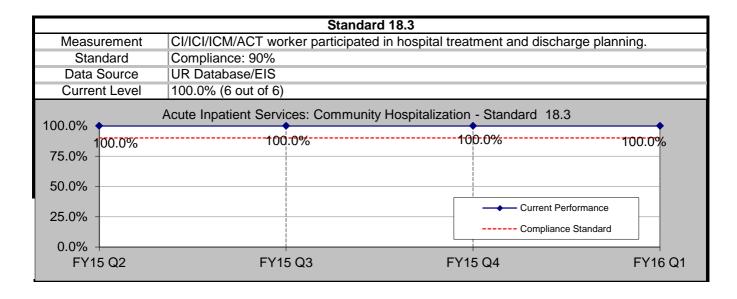
Standard 18 - Continuity of Treatment is maintained during hospitalization in community inpatient settings



Community Resources and Treatment Services Acute Inpatient Services: Involuntary Community Hospitalization

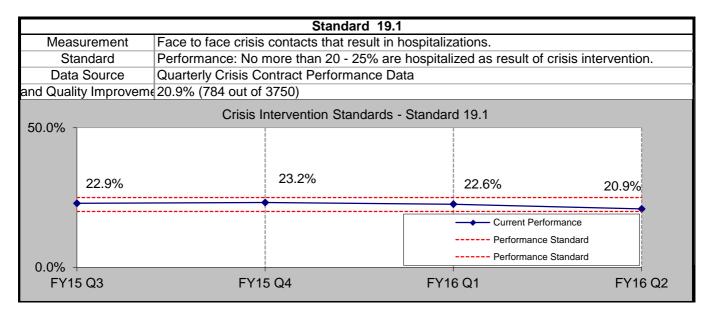
Standard 18 - Continuity of Treatment is maintained during hospitalization in community inpatient settings

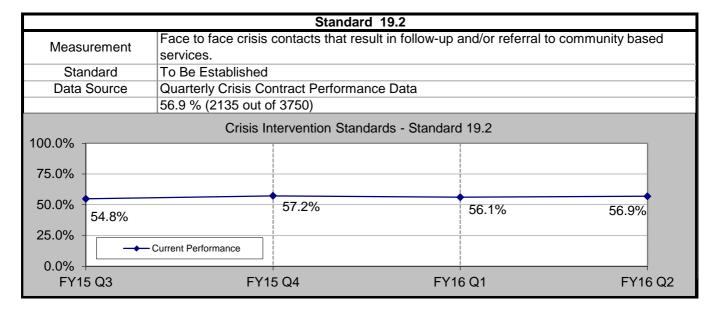




Community Resources and Treatment Services Crisis Intervention Services

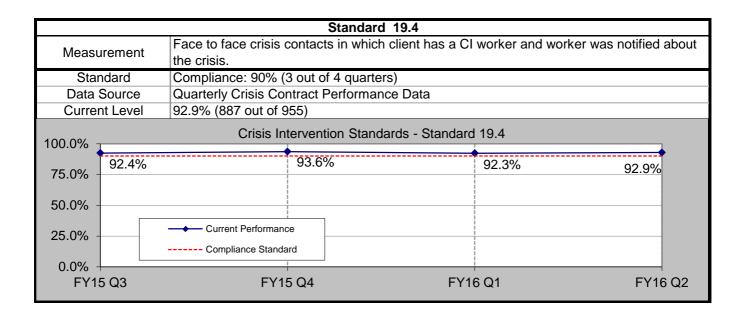
Standard 19 - Crisis services are effective and meet Settlement Agreement Standards



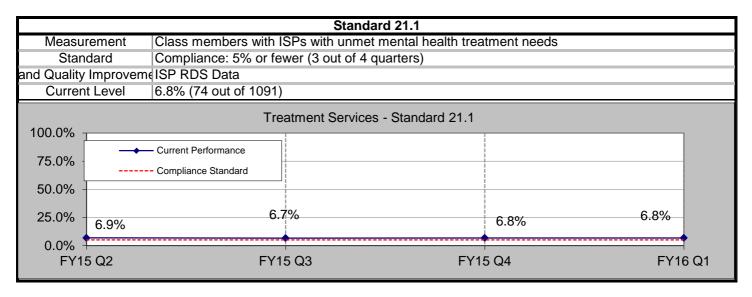


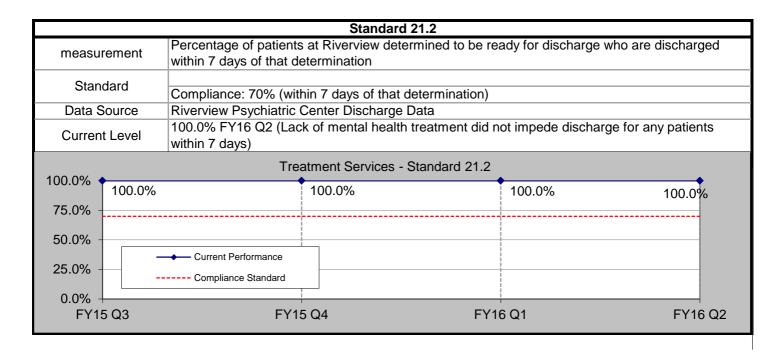
Community Resources and Treatment Services Crisis Intervention Services

	Standard 19.3						
Measurement	Face to face crisis of used.	ce to face crisis contacts in which a previously developed crisis plan was available and ed.					
Standard	To Be Established						
Data Source	Quarterly Crisis Co	ntract Performance Data					
Current Level	1.7% (63 out of 37	50)					
100.0%	Current Performance	tervention Standards - Standar	d 19.3				
75.0%							
25.0%		2.2%	1.8%	1.7%			
FY15 Q3	FY1	5 Q4 FY	16 Q1	FY16 Q2			

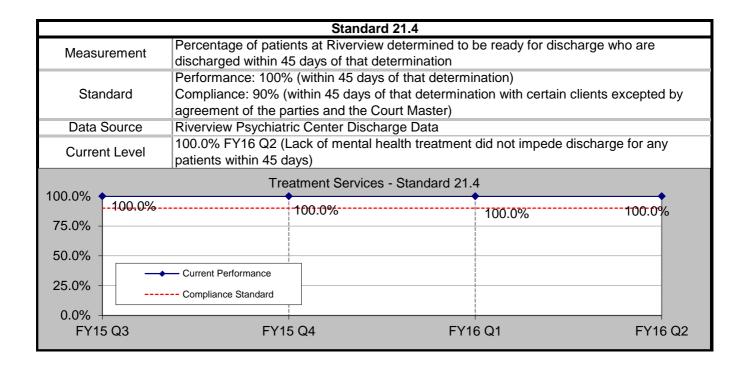


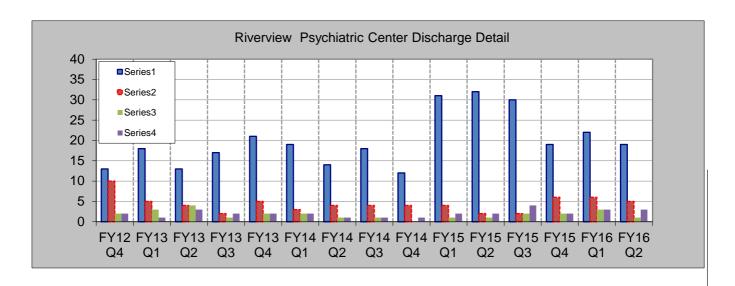
Standard 21 - An array of mental health treatment services are available and sufficient to meet ISP needs of class members and the needs of hospitalized class members ready for discharge.





	Standard 21.3						
Measu	rement		ents at Riverview determined to be ready for discharge who are				
Wicasa			0 days of that determination				
Stan	ndard		(within 30 days of that deter	,			
		· · · · · · · · · · · · · · · · · · ·	within 30 days of that detern	nination)			
Data S	Source		ic Center Discharge Data				
Currer	nt Level	,	ack of mental health treatm	ient did not impede dischar	ge for any		
		patients within 30 d	ays)				
		Tre	atment Services - Standard	21.3			
100.0%	100.0%		100.0%	100.0%	100.0%		
75.0% -							
50.00/				i			
50.0%	-	Current Performance					
25.0%		Compliance Standard					
		·					
0.0% +							
FY15	5 Q3	FY1	5 Q4	FY16 Q1	FY16 Q2		
	5 Q3	FY15	5 Q4	FY16 Q1	FY16 Q2		





Riverview Psychiatric Center Discharge Detail to amplify data presented in Standards 21.2,21.3,21.4

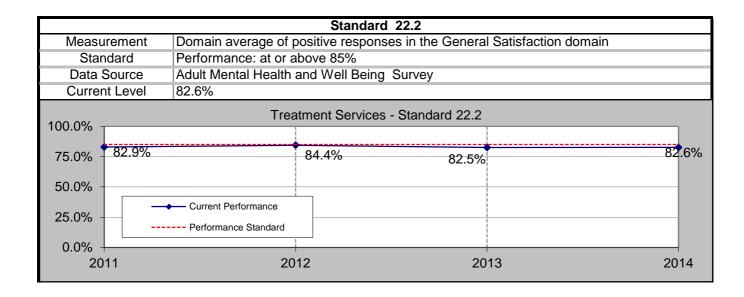
28 Civil Patients discharged in quarter

- 19 discharged at 7 days (67.9%)
- 5 discharged 8-30 days (17.9%)
- 1 discharged 31-45 days (3.6%)
- 3 discharged post 45 days (10.7%)

Treatment services did not impede discharge for any patient post clinical readiness for discharge.

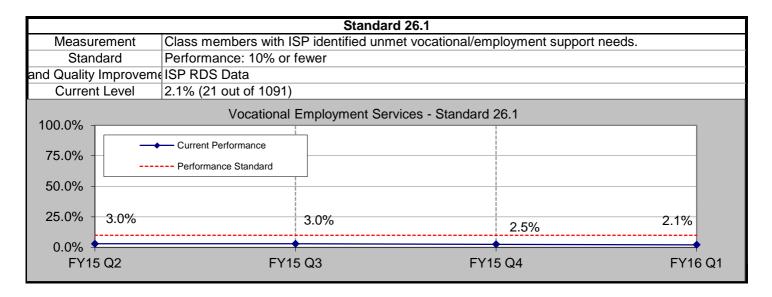
Standard 22 - Class members satisfied with access and quality of MH treatment services received.

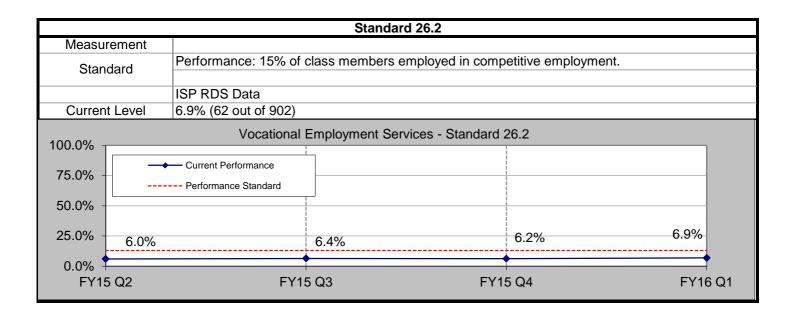
		Standard	22.1			
Measurement	nent Domain average of positive responses in the Perception of access domain					
Standard		Performance: At or above 85% Compliance: OAMHS conducts review, takes action if results fall below defined levels.				
Data Source	Adult Mental Health	and Well Being	Survey			
Current Level	83.3%					
100.0%	Trea	atment Services	- Standard 22.1		83.3%	
75.0% + 77.0% 50.0% -		77.8%	77.1%			
25.0%	Current Performance Compliance Standard		 			
0.0% 2011	20	i)12	20°	13	2014	



Community Resources and Treatment Services Vocational Employment Services

Standard 26 - Reasonable efforts to provide array of vocational opportunities to meet ISP needs.





Community Resources and Treatment Services Vocational Employment Services

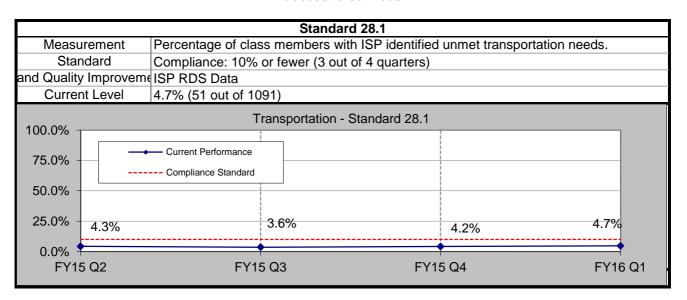
Standard 26.3							
Measurement	Consumers under age 62 in supported and competitive employment (part or full time)						
	Performance: 15% in either competitive or supported employment						
Standard	Compliance: If number falls below 10%, Department conducts further review and takes						
_	appropriate action.						
Data Source	Adult Mental Health and Well Being Survey						
Current Level	10.2% (110 out of 1080)						
Vocational Employment Services - Standard 26.3							
75.00/	— Current Performance						
75.0% +	Compliance Standard						
50.0%							
25.0%	9.1% 2.5%						
0.0%	10.29	6					
2011	2012 2013 2014						

Discussion:

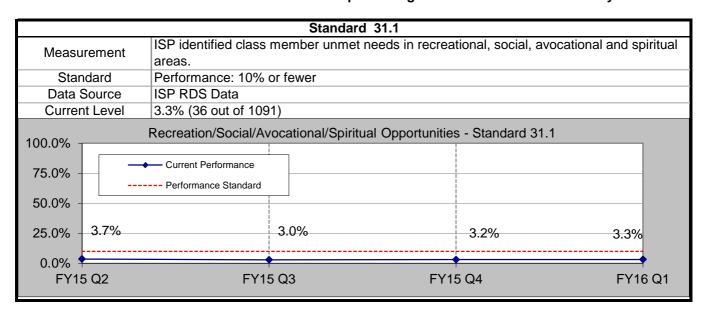
This standard factored out those persons responding to the Adult Mental Health and Well Being Survey employment questions who are 62 and older.

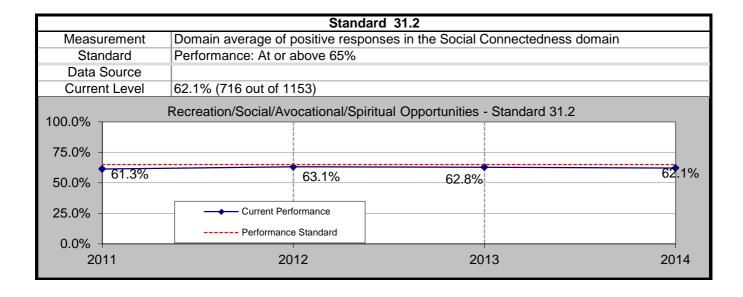
Community Resources and Treatment Services Transportation

Standard 28 - Reasonable efforts to identify and resolve transportation problems that may limit access to services

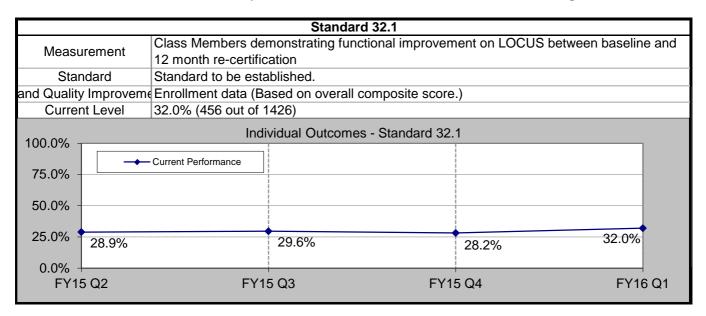


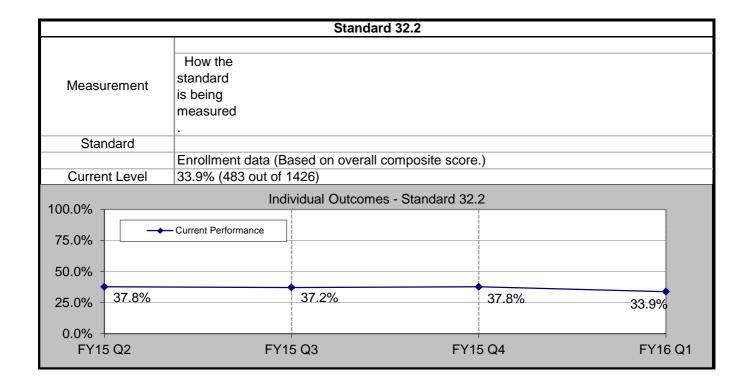
Standard 31 - Class member involvement in personal growth activities and community life.



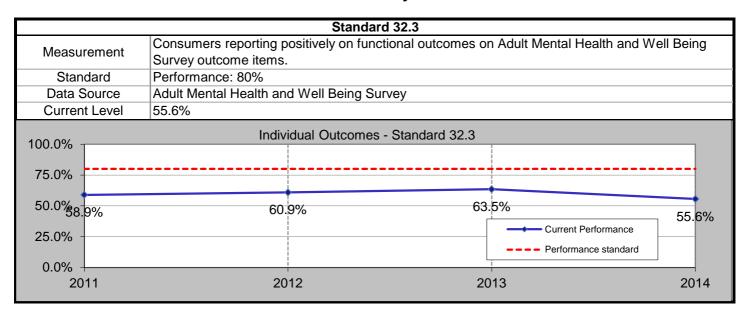


Standard 32 - Functional improvements in the lives of class members receiving services

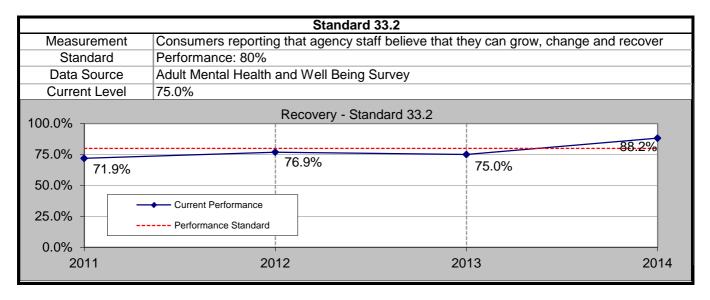


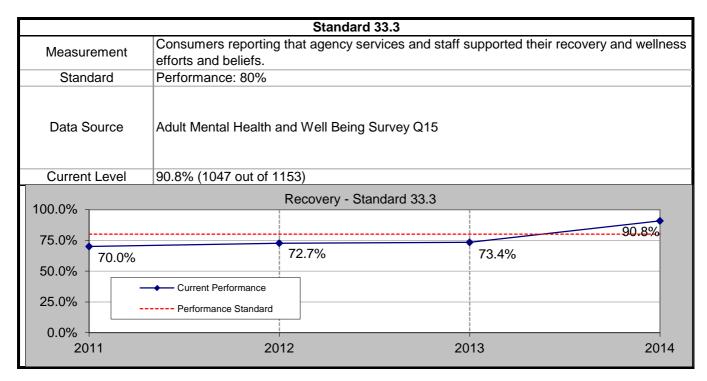


DHHS Office of Substance Abuse and Mental Health Services

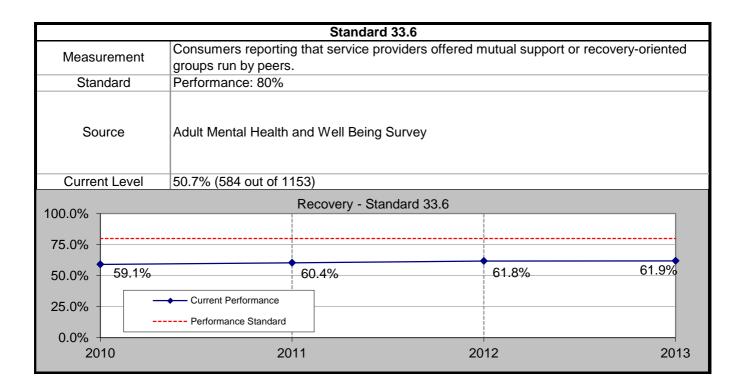


Standard 33 - Demonstrate that consumers are supported in their recovery process





	Standa	rd 33.4			
Measurement Consumers reporting that providers offered opportunities to learn skills to strengthen a maintain wellness.					
Standard	Performance: 80%				
Data Source	Adult Mental Health and Well Bein	ng Survey Q16			
Current Level	85.0% (980 out of 1153)				
100.0% ¬	Recovery - S	Standard 33.4			
75.0%		85.0%			
73.1%	76.1%	75.3%			
50.0%					
25.0%	Current Performance				
	Performance Standard				
0.0%	2042	2042			
2011	2012	2013 2014			





Consent Decree Performance and Quality Improvement Standard 5

Report for: 2016 Q1
(July, August, September 2015)

Measurement (Class Members) Percent of class members requesting a worker who were assigned one. 100.0% 2015 Q2 (158 of 158) Method 1 100.0% (189 of 189) 2015 Q3 100.0% (209 of 209) 2015 Q4 2016 Q1 100.0% (159 of 159) Percent of hospitalized class members who were assigned a worker within 2 days. 64.0% 2015 Q2 (16 of 25) Method 2 2015 Q3 62.5% (15 of 24) 2015 Q4 52.0% (13 of 25) 2016 Q1 50.0% (8 of 16) Percent of non-hospitalized class members assigned a worker within 3 days. 2015 Q2 81.4% (105 of 129) Method 3 2015 Q3 78.9% (105 of 133) 2015 Q4 80.0% (132 of 165) 80.4% 2016 Q1 (115 of 143) Percent of class members in hospital or community not assigned on time but were assigned within 1-7 additional days. 43.3% (13 of 30) 2015 Q2 Method 4 2015 Q3 48.6% (18 of 37) 2015 Q4 45.2% (19 of 42) (9 of 36) 2016 Q1 25.0% ISP completed within 30 days of service request. 2015 Q2 81.8% (45 of 55) Method 5 2015 Q3 83.7% (41 of 49) 2015 Q4 81.5% (44 of 54) 92.5% (49 of 53) 2016 Q1 90 Day ISP review completed within specified timeframe. 2015 Q2 62.4% (663 of 1,062) Method 6 2015 Q3 62.7% (671 of 1,070) 67.5% (692 of 1,025) 2015 Q4 2016 Q1 61.1% (596 of 976)

	Initial ISPs not developed within 30 days, but were developed					
	within 60 days.					
Method 7	2015 Q2	30.0%	(3 of 10)			
Wethou 7	2015 Q3	37.5%	(3 of 8)			
	2015 Q4	30.0%	(3 of 10)			
	2016 Q1	50.0%	(2 of 4)			

		ISPs that were not reviewed within 90 days, but were reviewed within 120 days.					
Mothod 0	2015 Q2	65.4%	(261 of 399)				
Method 8	2015 Q3	70.4%	(281 of 399)				
	2015 Q4	88.0%	(293 of 333)				
	2016 Q1	65.3%	(248 of 380)				

As of: Jan 11, 2016 Run By:

Brandi.Giguere

Starting with Fiscal Year 2009, Quarter 1 (July, August, September 2008) all calculations are based on 'working days' to time of assignment. The first three quarters were re-calculated using this new formula.

Performance Indicators and Quality Improvement Standards

APPENDIX: ADULT MENTAL HEALTH DATA SOURCES

Adult Health and Well-Survey:

Data Type/Method: Handout Survey

Target Population: All people who receive a Community Integration or Behavioral Health Home

Service, ACT and Community Rehabilitation Services.

Approximate Sample Size Responses: 1400

The Maine DHHS/SAMHS consumer survey is from a new model *Perception of Care* developed by the New York Office of Alcoholism and Substance Abuse which replaced the National Mental Health Statistics Improvement survey. "The NY-OASAS Perception of Care model bases their survey on a modular survey developed by federal Substance Abuse and Mental Health Services Administration to assess performance across mental health and substance abuse service system.^[1]

[1] Doucette, A. (2008). Modular Survey: Addressing the Need to Measure Quality. Rockville, MD: SAMHSA."

The survey was administered in late August. The survey was designed to assess consumer experiences and satisfaction with their services and support in four primary domains, including: 1) Access to Services; 2) Quality and Appropriateness; 3) General Satisfaction; and 4) Outcomes. Additional questions were added regarding employment.

Community Hospital Utilization Review Summary:

Data Type/Method: Service Review/Document Review

Target Population: Individuals admitted to community inpatient psychiatric hospitals on an emergency involuntary basis.

Approximate Sample Size: 105 per quarter.

The Regional Utilization Review Nurses perform clinical reviews of all individuals who were involuntarily admitted who have MaineCare or do not have a payer source. Utilization Review Nurses review all community discharges for appropriateness of the admission, including: compliance with active treatment guidelines; whether medical necessity was established; Blue Paper process completed; and patients rights were maintained, etc. The data collected as part of the clinical review is entered into EIS.

Community Support Enrollment Data:

Data Type/Method: Demographic, clinical and diagnostic data for all consumers in Adult Mental Health Community Support Services (Community Integration, ACT, Community Rehabilitation Services and Behavioral Health Homes) maintained and reported from the Department's EIS (Enterprise Information System). Data is collected by APS Healthcare as part of its prior authorization process and fed into EIS twice a month.

Target Population: Adult Mental Health Consumers receiving Community Support approximately 18,900 with approximately 1200 are class members..

Revised 3/2011, 6/2011, 10/2014, 04/2015

Community Support Services Census/Staffing Data:

Data Type/Method: Provider Completed Survey; Completed by supervisors of Assertive Community Treatment (ACT), Community Integration (CI), Community Rehabilitation Services (CRS) and Behavioral Health Homes (BHH).

Target Population: Consumers receiving CI/ACT/CRS/BHH from DHHS/SAMHS contracted agencies.

Approximate Sample Size: Collected from all providers of these services on a quarterly basis. SAMHS data specialists collect census/staffing data quarterly from contracted agencies that provide ACT, CI, CRS and BHH services. This data source provides a snapshot of case management staff vacancies as well as consumer to worker ratios.

Grievance Tracking Data:

Data Type/Method: Information pertaining to Level II and Level III Grievances.

Target Population: Consumers receiving any community based mental health service licensed, contracted or funded by DHHS and consumers who are patients at Riverview Psychiatric Center or Dorothea Dix Psychiatric Center.

The Data Tracking System contains grievances and rights violations for consumers in Adult Mental Health Services. The data system tracks the type of grievance, remedies, resolution and timeliness.

Class Member Treatment Planning Review:

Data Type/Method: Service Review/Document Review

Target Population: Class Members receiving Community Support Services (ACT, CI, CRS and BHH) Approximate Sample Size: As of the 3rd quarter FY11, sample size has been decreased to 50 per quarter, utilizing the random sampling methodology as previously developed. This allows the new SAMHS Division of Quality Management the time to assess and develop a new system of document reviews, not solely focused on treatment planning, that can be implemented across program areas and provide data for a wider group of individuals utilizing mental health services.

Two Quality Management Specialists now carry responsibility for this review of class members receiving Community Support Services. Data collected as part of the review is captured regionally and entered into a database within EIS. The Treatment Planning Review focuses on: education and the use of authorizations, assessment of domains, incorporation of strengths and barriers, crisis planning, needed resources including the identification of unmet needs and service agreements.

<u>Individualized Support Plan (ISP) Resource Data Summary (ISP RDS) tracking System:</u>

Data Type/Method: ISP RDS submitted by Community Support providers and collected by APS Healthcare as a component of their authorization process. Data is then fed into EIS twice a month. Target Population: Adult Mental Health Consumers who receive Community Support Services (ACT, CI, CRS and BHH).

The data is collected in APS Healthcare, sent to SAMHS and reported through the DHHS Enterprise Information System (EIS). The ISP RDS captures ISP completion dates. The ISP RDS also captures data on the current housing/living situation of the person receiving services as well as the current vocational/employment statuses. Needed resources are tracked and include the following categories; Mental Health Services, Peer, Recovery and Support Services, Substance Abuse Services, Housing

Resources, Health Care Resources, Legal Resources, Financial Resources, Educational Resources, Vocational Resources, Living Skills Resources, Transportation Resources, Personal Growth Resources and Other. The ISP RDS calculates unmet needs data by comparing current 90 day reviews to previous 90 days reviews. See Section 6 for other changes to the RDS.

Quarterly Contract Performance Measures Data:

Data Type/Method: Performance Measures

Target Population: All consumers receiving DHHS/SAMHS contracted services.

Approximate Sample Size: All consumers receiving DHHS/SAMHS contracted services.

Performance measures are in 27 mental health direct services contracts. There are also some performance measures in the indirect services contracts.

Department of Health and Human Services (DHHS) Office of Substance Abuse and Mental Health Services (SAMHS) Report on Unmet Needs and Quality Improvement Initiatives February 1, 2016

Attached Report:

Statewide Report of Unmet Resource Needs for Fiscal Year 2016 Quarter 2

Population Covered:

- Persons receiving Community Integration (CI), Community Rehabilitation Services (CRS), Assertive Community Treatment (ACT) and Behavioral Health Homes (BHH)
- Class and non-class members

Data Sources:

Enrollment data and RDS (resource data summary) data collected by APS Healthcare, with data fed into and reported from the DHHS EIS data system

Unmet Resource Need Definition

Unmet resource needs are defined by 'Table 1. Response Times and Unmet Resource Needs' found on page 17 of the approved DHHS/OAMHS Adult Mental Health Services Plan of October 13, 2006. Unmet resource needs noted in the tables were found to be 'unmet' at some point within the quarter and may have been met at the time of the report.

Quality Improvement Measures

The Office of Substance Abuse and Mental Health Services is undertaking a series of quality improvement measures to address unmet needs among the covered population for the Consent Decree.

The improvement measures are designed to address both specific and generic unmet needs of consumers using the established array of needs:

- A. Mental Health Services
- B. Mental Health Crisis Planning
- C. Peer, Recovery and Support
- D. Substance Abuse Services
- E. Housing
- F. Health Care
- G. Legal

- H. Financial Security
- I. Education
- J. Vocational/Employment
- K. Living Skills
- L. Transportation
- M. Personal Growth/Community

Ongoing Quality Improvement Initiatives

SAMHS Website – **Redesign.** A taskforce has been formed to design and implement a new SAMHS website. SAMHS currently has the legacy websites for Adult Mental Health Services and Office of Substance Abuse. Changes to the website will be incremental based on a schedule that is being developed. The redesign will assist the public in accessing information regarding unmet needs. All aspects of the new site should be rolled-out in December 2016. Identified Need: A, B, C, D, E, F, G, H, I, J, K, L,M

Contract Performance Measures. SAMHS has instituted contract performance measures for twenty seven direct services which include but are not limited to Community Integration, ACT, Community Rehabilitation Services, Behavioral Health Homes, Daily Living Support Services, Skills Development, Medication Management, Residential Treatment and Gero-Psych Nursing Homes. Where appropriate, the measures are in alignment with standards under the Consent Decree Plan. All direct services contracts have measure in FY16. SAMHS will be reviewing all measures before implementing FY17 contracts.

Identified Need: A, B, C, D, E, J, K, L.

Contract Review Initiative. The Data/Quality Management staff worked with field service teams to ensure they have up-to-date, accurate service encounter data when they review progress toward meeting contract goals and establishing benchmarks for new contracts. SAMHS has built an easy query tool to help office staff identify service utilization patterns across three sources of funding. Also, a tool was built to assist providers in sending their data to SAMHS. This entire project has been completed, but Data/Quality Management staff will continue to monitor to assure providers' data is being sent successfully.

Identified Need: A, B, D, E, I, J, L

Mental Health Rehabilitation/Crisis Service Provider Review. The Mental Health Rehabilitation/ Crisis Service Provider (MHRT/CSP) certification was developed by the crisis providers (Maine Crisis Network) over the past several years in collaboration with DHHS (adult mental health and children's behavioral health) and the Muskie School. The MHRT/CSP is now ready to be implemented with providers. A review team consisting of two representatives from the Maine Crisis Network, two representatives from Children's Behavioral Health and two representatives from SAMHS worked together to conduct reviews at contracted agencies. Muskie staff collected the data, produced a summary report and made recommendations with plans to implement those recommendations. Discussions continue regarding the recommendations. Identified Need: B

Mental Health Rehabilitation Technician- SAMHS, Muskie School, providers and consumers have formed a group to redesign the certification of the Mental Health Rehabilitation Technician/Community. The group has worked over the last several months to come up with ways to redesign the certification. The new requirements will be gradually implemented in order for the schools to change their curriculum. This initiative continues to move forward but hasn't been formalized.

Identified Need: A, B, C, D, E, F, G, H, I, J, K, L, M

Consent Decree Process Improvement Quality Improvement Initiative

A manager has been hired to oversee the Consent Decree to perform an analysis on the Waitlist system.

Currently agencies are getting their Waitlists directly from APS Healthcare. The agencies are to respond to the Field Service Managers and Field Service Specialist regarding each consumer and their status regarding wait time, continuing on the waitlist, in service, discharged, rescheduling appointments or other explanation. The Waitlist has decreased by % f Identified Need: A, B

SAMHS Quality Management Plan 2015-2020- The **DRAFT** Quality Management Plan has been completed. The Plan has been given to Disability Rights Maine, the Attorney General's office and the Court Master for review. The Plan has been disseminated to all of SAMHS staff for updates and corrections. The Plan is now under review and will have significant changes in the near future due to reassignment of staff to other DHHS offices.

Identified Need: A,B,C,D,E,F,G,H,I,J,K,L,M

AMHI Consent Decree-History, Requirements and Related Topics- A new Power Point was developed to provide in depth assistance to agencies regarding the history, the requirements and other related topics. This Power Point can be found at the link below along with other relevant topics. http://www.maine.gov/dhhs/samhs/resources.shtml

Identified Need: A, B, C, E, G, I, J

Adult Needs and Strengths Assessment (ANSA)- The ANSA is currently being used by the residential providers and the data is being submitted through a portal in Enterprise Information Systems (EIS). The ANSA has a field for intake, discharge, annual and 90 day review. There is a field that distinguishes between forensic and non-forensic clients. SAMHS is slowly implementing a pilot across services. All pilot agencies are able to submit their data. This pilot is to help SAMHS determine the correct level of care of each consume.

A, B, C, D, E, F, G, H, I, J, K, L, M

Resource Data Summary- A combined project with SAMHS, APS Healthcare and providers to assess what would be helpful for providers in entering and discharging unmet needs in APS Healthcare. SAMHS and APS have worked out a system to delete the reporting of an unmet need of those who have received the service but were not closed by the agency. This will provide SAMHS with a true picture of unmet needs for those that receive services that are entered into APS Healthcare. Other initiatives are planned to ensure accuracy of the RDS.

A, B, C, D, E, F, G, H, I, J, K, L, M

Section 17- There are currently proposed changes to Section 17. There has been an opportunity for the public to comment to the proposed rules. At this time the changes are not final. This is Phase I of proposed changes. There will be Phase II and possibly Phase III changes to Section 17. A, C



ul R. LePage, Governor Mary C. Mayhew, Commissione

Substance Abuse and Mental Health Services

41 Anthony Ave, Augusta, ME 04333 Tel: (207)-287-4243 or (207)-287-4250 http://www.maine.gov/dhhs/mh/index.shtml

Statewide Report of Unmet Resource Needs for Fiscal Year 2016 Quarter 1

July, August, September, 2015

Purpose of Report:

This report examines:

- a.) level of unmet resource needs for 14 categories
- b.) geographical variations in the reports of unmet resource needs
- c.) trends across quarters

Data for this report is compiled from individuals who indicate a need on their ISP (individualized support plan) for a resource that is not available within prescribed timeframes. Some needs classified as unmet may have subsequently been met before the end of the quarter. Compiled data is based on:

- · the client's address
- completed RDS (Resource Data Summary) reports by case managers (CI, ACT, CRS and BHH)
- · both class members and non-class members

Data collection and reporting:

Enrollment and RDS data is entered by providers into APS Healthcare's CareConnection at the time of the Initial Prior Authorization (PA) request and at all Continuing Stay Reviews. Data is then fed to the EIS Database on a monthly basis.

Unmet resource need data is reported and reviewed one quarter after the quarter ends as this method gives a more accurate picture of unmet resource needs.

Statewide data is reported first, followed by individual CSN reports.

As of Sept 19, 2011 all "other" categories within each major resource need category were no longer an available option for reporting within APS CareConnections. There remains one stand alone "other resource need" category for those resources that are not available within any other category. As a result of this change, OAMHS will no longer be reporting on those "other" categories within each resource need category.

Statewide Report of Unmet Resource Needs for Fiscal Year 2016 Quarter 1

Table 1: Distinct People with a Resource Data Summary (RDS) by CSN

CSN		Distinct People
CSN 1	Aroostook	420
CSN 2	Hancock, Penobscot, Piscataquis & Washington	1,928
CSN 3	Kennebec & Somerset	2,318
CSN 4	Knox, Lincoln, Sagadahoc & Waldo	949
CSN 5	Androscoggin, Franklin & Oxford	2,113
CSN 6	Cumberland	2,010
CSN 7	York	696
Not Assigned	No legal address	384
Statewide		10,818

Table 2: Distinct People and Unmet Resource Needs across four Quarters

		2015 Q2		2015 Q3		2015 Q4		2016 Q1				
	People with Unmet Needs	Distinct People	% With Unmet Needs									
CSN 1	151	429	35.2%	151	413	36.6%	145	396	36.6%	143	420	34.0%
CSN 2	458	1,930	23.7%	497	1,912	26.0%	449	1,801	24.9%	497	1,928	25.8%
CSN 3	408	2,291	17.8%	414	2,193	18.9%	401	2,136	18.8%	440	2,318	19.0%
CSN 4	273	948	28.8%	245	904	27.1%	252	962	26.2%	281	949	29.6%
CSN 5	648	2,119	30.6%	610	1,987	30.7%	602	2,013	29.9%	596	2,113	28.2%
CSN 6	612	2,251	27.2%	595	2,102	28.3%	580	2,021	28.7%	586	2,010	29.2%
CSN 7	329	840	39.2%	296	809	36.6%	9	802	1.1%	242	696	34.8%
N/A	137	485	28.2%	123	432	28.5%	119	421	28.3%	108	384	28.1%
Total	3,016	11,293	26.7%	2,931	10,752	27.3%	2,831	10,552	26.8%	2,893	10,818	26.7%

Statewide Report of Unmet Resource Needs for Fiscal Year 2016 Quarter 1

Graph 1: Number of Unmet Resource Needs by Category over four Quarters

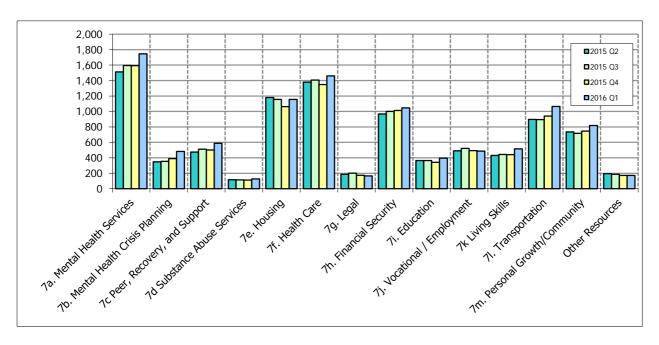


Table 3: Total Number of Unmet Resource Needs Reported

Reported Unmet Resource Needs	2015 Q2	2015 Q3	2015 Q4	2016 Q1
7a. Mental Health Services	1,511	1,594	1,592	1,746
7b. Mental Health Crisis Planning	349	355	389	483
7c Peer, Recovery, and Support	475	512	502	589
7d Substance Abuse Services	116	115	113	126
7e. Housing	1,180	1,155	1,063	1,155
7f. Health Care	1,380	1,405	1,349	1,460
7g. Legal	187	202	174	167
7h. Financial Security	968	1,001	1,013	1,046
7i. Education	365	364	343	396
7j. Vocational / Employment	492	523	493	487
7k Living Skills	431	443	441	517
7I. Transportation	896	894	940	1,065
7m. Personal Growth/Community	735	717	746	818
Other Resources	195	186	173	173
Total Statewide Unmet Needs	9,280	9,466	9,331	10,228



Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

Statewide

(Class Members and Non-Class Member)

Fiscal Year 2016 Quarter 1 (July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	11,293	10,752	10,552	10,818
7a Mantal Haalth Caminas				
7a. Mental Health Services 7a-i Assertive Community Treatment (ACT)	50	30	48	48
7a-iii Dialectical Behavioral Therapy	79	80	89	82
7a-iv Family Psycho-Educational Treatment	15	20	23	31
7a-v Group Counseling	64	77	71	76
7a-vi Individual Counseling	628	679	659	770
7a-vii Inpatient Psychiatric Facility	5	5	7	8
7a-viii Intensive Case Management	62	66	88	98
7a-x Psychiatric Medication Management	608	637	607	633
Total Unmet Resource Needs	1,511	1,594	1,592	1,746
Distinct Clients with Unmet	1,511	1,374	1,572	1,740
Resource Needs	1,163	1,181	1,165	1,272
7b. Mental Health Crisis Planning				
7b-i Development of Mental Health Crisis Plan	276	272	311	403
7b-ii Mental Health Advance Directives	73	83	78	80
Total Unmet Resource Needs	349	355	389	483
Distinct Clients with Unmet	347	333	307	403
Resource Needs	317	315	358	451
7c Peer, Recovery, and Support				
7c-i Peer Recovery Center	58	57	63	65
7c-ii Recovery Workbook Group	5	7	5	6
7c-iii Social Club	184	193	183	191
7c-iv Peer-Run Trauma Recovery Group	34	41	47	55
7c-v Wellness Recovery and Action Planning	38	51	46	55
7c-vi Family Support	156	163	158	217
Total Unmet Resource Needs	475	512	502	589
Distinct Clients with Unmet	275	404	200	4.47
Resource Needs	375	404	388	446
7d Substance Abuse Services				
7d-i Outpatient Substance Abuse Services	103	96	95	107
7d-ii Residential Treatment Substance Abuse Services	13	19	18	19
Total Unmet Resource Needs	116	115	113	126
Distinct Clients with Unmet	114	110	108	120
Resource Needs	1	7.10	,00	.20

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

Statewide

(Class Members and Non-Class Member)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	11,293	10,752	10,552	10,818
7. 11				
7e. Housing	142	101	114	120
7e-i Supported Apartment	142	131	114	120
7e-ii Community Residential Facility	43	42	34	39
7e-iii Residential Treatment Facility (group home)	31	22	19	23
7e-iv Assisted Living Facility	60	48	47	49
7e-v Nursing Home	4	3	4	3
7e-vi Residential Crisis Unit	4	2	0	1
7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus)	896	907	845	920
Total Unmet Resource Needs	1,180	1,155	1,063	1,155
Distinct Clients with Unmet	1,076	1,059	992	1,061
Resource Needs	1,070	1,007	772	1,001
7f. Health Care				
7f-i Dental Services	685	688	646	648
7f-ii Eye Care Services	256	280	245	278
7f-iii Hearing Services	42	36	47	65
7f-iv Physical Therapy	48	52	54	63
7f-v Physician/Medical Services	349	349	357	406
Total Unmet Resource Needs	1,380	1,405	1,349	1,460
Distinct Clients with Unmet	1.02/	1 000	000	1.015
Resource Needs	1,036	1,022	980	1,015
7g. Legal				
7g-i Advocate	128	146	135	135
7g-ii Guardian (private)	43	37	25	22
7g-iii Guardian (public)	16	19	14	10
Total Unmet Resource Needs	187	202	174	167
Distinct Clients with Unmet	470	400	475	111
Resource Needs	172	189	165	161
7h. Financial Security				
7h-i Assistance with Managing Money	581	591	616	628
7h-ii Assistance with Securing Public Benefits	344	356	345	362
7h-iii Representative Payee	43	54	52	56
Total Unmet Resource Needs	968	1,001	1,013	1,046
Distinct Clients with Unmet	6.11			
Resource Needs	846	857	848	873
Distinct Clients with Unmet	968 846	1,001 857		1,013



Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

Statewide

(Class Members and Non-Class Member)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	11,293	10,752	10,552	10,818
7i. Education				
7i-i Adult Education (other than GED)	96	99	103	134
7i-ii GED	92	83	77	89
7i-iii Literacy Assistance	36	40	37	47
7i-iv Post High School Education	121	124	111	107
7i-v Tuition Reimbursement	20	18	15	19
Total Unmet Resource Needs	365	364	343	396
Distinct Clients with Unmet Resource Needs	327	317	295	336
7j. Vocational / Employment				
7j-i Benefits Counseling Related to Employment	34	46	42	51
7j-ii Club House and/or Peer Vocational Support	42	38	36	37
7j-iii Competitive Employment (no supports)	91	97	79	74
7j-iv Supported Employment	53	66	63	65
7j-v Vocational Rehabilitation	272	276	273	260
Total Unmet Resource Needs	492	523	493	487
Distinct Clients with Unmet	400	440	407	410
Resource Needs	423	449	427	410
7k. Living Skills				
7k-i Daily Living Support Services	297	300	300	339
7k-ii Day Support Services	30	32	37	46
7k-iii Occupational Therapy	12	17	15	19
7k-iv Skills Development Services	92	94	89	113
Total Unmet Resource Needs	431	443	441	517
Distinct Clients with Unmet	389	390	389	4.47
Resource Needs	389	390	389	447
7I. Transportation				
71-i Transportation to ISP-Identified Services	465	457	491	545
7-ii Transportation to Other ISP Activities	249	251	261	306
7-iii After Hours Transportation	182	186	188	214
Total Unmet Resource Needs	896	894	940	1,065
Distinct Clients with Unmet Resource Needs	610	606	626	678



Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

Statewide

(Class Members and Non-Class Member)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	11,293	10,752	10,552	10,818
7m. Personal Growth/Community				
7m-i Avocational Activities	32	31	28	33
7m-ii Recreation Activities	195	196	200	214
7m-iii Social Activities	424	418	433	469
7m-iv Spiritual Activities	84	72	85	102
Total Unmet Resource Needs	735	717	746	818
Distinct Clients with Unmet	508	499	518	561
Resource Needs	506	499	310	301
Other Resources				
Other Resources	195	186	173	173
Total Unmet Resource Needs	195	186	173	173
Distinct Clients with Unmet	195	186	173	173
Resource Needs				
Statewide Totals				
Total Unmet Resource Needs	9,280	9,466	9,331	10,228
Distinct Clients With any	3,016	2,931	2,831	2,893
Unmet Resource Need	3,010	2,931	2,831	2,893
Distinct Clients with a RDS	11,293	10,752	10,552	10,818

CSN 1 - Aroostook

Table 1: Distinct People and Unmet Resource Needs across four Quarters

2	2015 Q2			2015 Q3		2015 Q4		2016 Q1			
People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs
151	429	35.2%	151	413	36.6%	145	396	36.6%	143	420	34.0%

Graph 1: Number of Unmet Resource Needs by Category over four Quarters

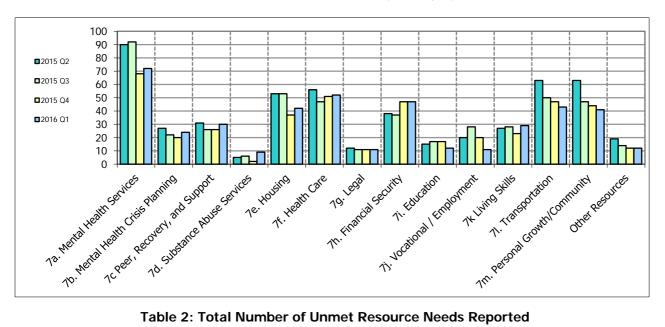


Table 2: Total Number of Unmet Resource Needs Reported

Reported Unmet Resource Needs	2015 Q2	2015 Q3	2015 Q4	2016 Q1
7a. Mental Health Services	90	92	68	72
7b. Mental Health Crisis Planning	27	22	20	24
7c Peer, Recovery, and Support	31	26	26	30
7d. Substance Abuse Services	5	6	2	9
7e. Housing	53	53	37	42
7f. Health Care	56	47	51	52
7g. Legal	12	11	11	11
7h. Financial Security	38	37	47	47
7i. Education	15	17	17	12
7j. Vocational / Employment	20	28	20	11
7k Living Skills	27	28	23	29
71. Transportation	63	50	47	43
7m. Personal Growth/Community	63	47	44	41
Other Resources	19	14	12	12
Total CSN 1 Unmet Needs	519	478	425	435

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 1

(Aroostook)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	429	413	396	420
7a. Mental Health Services				
7a-i Assertive Community Treatment (ACT)	1	3	3	2
7a-iii Dialectical Behavioral Therapy	5	5	4	6
7a-iv Family Psycho-Educational Treatment	2	2	1	2
7a-v Group Counseling	8	6	5	8
7a-vi Individual Counseling	42	36	26	29
7a-vii Inpatient Psychiatric Facility	0	0	0	0
7a-viii Intensive Case Management	4	4	3	2
7a-x Psychiatric Medication Management	28	36	26	23
Total Unmet Resource Needs	90	92	68	72
Distinct Clients with Unmet	68	71	57	53
Resource Needs	00	/ 1	37	33
7b. Mental Health Crisis Planning				
7b-i Development of Mental Health Crisis Plan	25	21	19	23
7b-ii Mental Health Advance Directives	2	1	1	1
Total Unmet Resource Needs	27	22	20	24
Distinct Clients with Unmet	26	21	19	23
Resource Needs	20		17	20
7c Peer, Recovery, and Support				
7c-i Peer Recovery Center	0	0	1	1
7c-ii Recovery Workbook Group	0	0	0	1
7c-iii Social Club	19	17	16	15
7c-iv Peer-Run Trauma Recovery Group	2	1	0	1
7c-v Wellness Recovery and Action Planning	2	2	1	2
7c-vi Family Support	8	6	8	10
Total Unmet Resource Needs	31	26	26	30
Distinct Clients with Unmet	27	24	23	25
Resource Needs			20	
7d Substance Abuse Services				
7d-i Outpatient Substance Abuse Services	5	6	2	6
7d-ii Residential Treatment Substance Abuse Services	0	0	0	3
Total Unmet Resource Needs	5	6	2	9
Distinct Clients with Unmet Resource Needs	5	6	2	6
Resource Needs				

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 1

(Aroostook)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	429	413	396	420
7e. Housing				
7e-i Supported Apartment	12	14	9	9
7e-ii Community Residential Facility	1	2	1	2
7e-iii Residential Treatment Facility (group home)	5	2	1	1
7e-iv Assisted Living Facility	4	3	2	4
7e-v Nursing Home	0	0	0	0
7e-vi Residential Crisis Unit	1	1	0	1
7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus)	30	31	24	25
Total Unmet Resource Needs	53	53	37	42
Distinct Clients with Unmet	44	42	33	35
Resource Needs	44	42	აა	აა
7f. Health Care				
7f-i Dental Services	26	24	23	21
7f-ii Eye Care Services	13	9	9	10
7f-iii Hearing Services	0	0	1	2
7f-iv Physical Therapy	2	2	4	3
7f-v Physician/Medical Services	15	12	14	16
Total Unmet Resource Needs	56	47	51	52
Distinct Clients with Unmet	41	36	35	37
Resource Needs	41	30	30	31
7g. Legal				
7g-i Advocate	10	9	10	10
7g-ii Guardian (private)	2	2	1	1
7g-iii Guardian (public)	0	0	0	0
Total Unmet Resource Needs	12	11	11	11
Distinct Clients with Unmet	12	11	11	11
Resource Needs	12	!!!	! !	11
7h. Financial Security				
7h-i Assistance with Managing Money	19	18	26	24
7h-ii Assistance with Securing Public Benefits	19	19	21	23
7h-iii Representative Payee	0	0	0	0
Total Unmet Resource Needs	38	37	47	47
Distinct Clients with Unmet	33	32	42	40
Resource Needs	33	32	42	40

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 1

(Aroostook)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	429	413	396	420
7: Education				
7i. Education 7i-i Adult Education (other than GED)	2	2	3	1
7i-ii GED	2	3	3	4
7i-iii Literacy Assistance	3	4	2	2
7i-iv Post High School Education	7	7	7	5
7i-v Tuition Reimbursement	1	1	2	0
Total Unmet Resource Needs	15	17	17	12
Distinct Clients with Unmet	13	17	17	12
Resource Needs	15	15	13	12
7j. Vocational / Employment 7j-i Benefits Counseling Related to Employment	1	3	2	2
7j-ii Club House and/or Peer Vocational Support	1	1	1	1
7j-ii Competitive Employment (no supports)	0	3	2	1
	5	7	3	
7j-iv Supported Employment	-		12	2
7j-v Vocational Rehabilitation	13	14		5
Total Unmet Resource Needs	20	28	20	11
Distinct Clients with Unmet	15	21	18	11
Resource Needs				
7k. Living Skills 7k-i Daily Living Support Services	12	12	10	11
7 0 11	2	5	4	
7k-ii Day Support Services	0	0		6
7k-iii Occupational Therapy			0	
7k-iv Skills Development Services	13	11	9	10
Total Unmet Resource Needs	27	28	23	29
Distinct Clients with Unmet	24	24	21	25
Resource Needs				
71. Transportation				
7I-i Transportation to ISP-Identified Services	29	24	24	24
7-ii Transportation to Other ISP Activities	16	11	6	6
7-iii After Hours Transportation	18	15	17	13
Total Unmet Resource Needs	63	50	47	43
Distinct Clients with Unmet	43	39	36	32
Resource Needs		0.		

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 1

(Aroostook)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1					
Distinct Clients with a RDS	429	413	396	420					
7m. Personal Growth/Community									
7m-i Avocational Activities	2	0	1	0					
7m-ii Recreation Activities	15	12	9	10					
7m-iii Social Activities	43	32	30	26					
7m-iv Spiritual Activities	3	3	4	5					
Total Unmet Resource Needs	63	47	44	41					
Distinct Clients with Unmet	48	37	36	29					
Resource Needs	40	31	30	29					
Other Resources									
Other Resources	19	14	12	12					
Total Unmet Resource Needs	19	14	12	12					
Distinct Clients with Unmet	19	14	12	12					
Resource Needs	19	14	12	12					
CSN 1 Totals									
Total Unmet Resource Needs	519	478	425	435					
Distinct Clients With any	151	151	145	143					
Unmet Resource Need	131	131	143	143					
Distinct Clients with a RDS	429	413	396	420					

CSN 2 - Hancock, Washington, Penobscot, Piscataquis

Table 1: Distinct People and Unmet Resource Needs across four Quarters

2015 Q2			2015 Q3			2015 Q4		2016 Q1			
People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs
458	1,930	23.7%	497	1,912	26.0%	449	1,801	24.9%	497	1,928	25.8%

Graph 1: Number of Unmet Resource Needs by Category over four Quarters

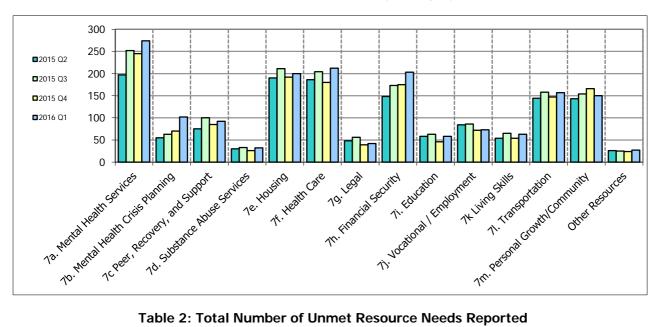


Table 2: Total Number of Unmet Resource Needs Reported

Reported Unmet Resource Needs	2015 Q2	2015 Q3	2015 Q4	2016 Q1
7a. Mental Health Services	197	252	245	274
7b. Mental Health Crisis Planning	55	63	70	102
7c Peer, Recovery, and Support	75	100	85	92
7d. Substance Abuse Services	30	33	26	32
7e. Housing	190	211	192	200
7f. Health Care	186	204	180	212
7g. Legal	48	56	39	42
7h. Financial Security	148	173	175	203
7i. Education	58	63	46	58
7j. Vocational / Employment	84	86	72	73
7k Living Skills	54	65	54	63
71. Transportation	144	158	147	157
7m. Personal Growth/Community	143	154	166	150
Other Resources	26	25	24	27
Total CSN 2 Unmet Needs	1,438	1,643	1,521	1,685



Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN₂

(Hancock, Washington, Penobscot, Piscataquis)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	1,930	1,912	1,801	1,928
7a. Mental Health Services				
7a-i Assertive Community Treatment (ACT)	2	3	2	3
7a-iii Dialectical Behavioral Therapy	1	4	5	5
7a-iv Family Psycho-Educational Treatment	1	3	2	2
7a-v Group Counseling	5	17	18	16
7a-vi Individual Counseling	96	112	117	133
7a-vii Inpatient Psychiatric Facility	2	2	2	2
7a-viii Intensive Case Management	4	7	12	19
7a-x Psychiatric Medication Management	86	104	87	94
Total Unmet Resource Needs	197	252	245	274
Distinct Clients with Unmet Resource Needs	152	186	182	206
7b. Mental Health Crisis Planning				
7b-i Development of Mental Health Crisis Plan	42	42	55	85
7b-ii Mental Health Advance Directives	13	21	15	17
Total Unmet Resource Needs	55	63	70	102
Distinct Clients with Unmet	40	F2	(2	00
Resource Needs	48	53	63	92
7c Peer, Recovery, and Support				
7c-i Peer Recovery Center	3	3	6	6
7c-ii Recovery Workbook Group	0	2	1	1
7c-iii Social Club	30	30	32	36
7c-iv Peer-Run Trauma Recovery Group	4	9	5	5
7c-v Wellness Recovery and Action Planning	6	20	16	15
7c-vi Family Support	32	36	25	29
Total Unmet Resource Needs	75	100	85	92
Distinct Clients with Unmet	59	79	69	73
Resource Needs	37	, ,	07	73
7d Substance Abuse Services				
7d-i Outpatient Substance Abuse Services	27	26	21	28
7d-ii Residential Treatment Substance Abuse Services	3	7	5	4
Total Unmet Resource Needs	30	33	26	32
Distinct Clients with Unmet	29	31	23	30
Resource Needs				

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN₂

(Hancock, Washington, Penobscot, Piscataquis)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	1,930	1,912	1,801	1,928
7e. Housing				
7e-i Supported Apartment	16	20	19	17
7e-ii Community Residential Facility	4	4	5	6
7e-iii Residential Treatment Facility (group home)	1	2	3	3
7e-iv Assisted Living Facility	15	14	13	11
7e-v Nursing Home	0	0	0	0
7e-vi Residential Crisis Unit	1	0	0	0
7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus)	153	171	152	163
Total Unmet Resource Needs	190	211	192	200
Distinct Clients with Unmet	179	195	178	184
Resource Needs	179	170	170	104
7f. Health Care				
7f-i Dental Services	81	86	75	91
7f-ii Eye Care Services	44	40	36	46
7f-iii Hearing Services	4	5	5	9
7f-iv Physical Therapy	8	12	10	10
7f-v Physician/Medical Services	49	61	54	56
Total Unmet Resource Needs	186	204	180	212
Distinct Clients with Unmet	139	148	127	151
Resource Needs	139	140	127	131
7g. Legal				
7g-i Advocate	16	27	22	27
7g-ii Guardian (private)	28	24	14	14
7g-iii Guardian (public)	4	5	3	1
Total Unmet Resource Needs	48	56	39	42
Distinct Clients with Unmet	43	51	37	40
Resource Needs	43	31	37	40
7h. Financial Security				
7h-i Assistance with Managing Money	87	98	105	119
7h-ii Assistance with Securing Public Benefits	56	66	61	73
7h-iii Representative Payee	5	9	9	11
Total Unmet Resource Needs	148	173	175	203
Distinct Clients with Unmet	121	137	143	166
Resource Needs	121	137	143	100



Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN₂

(Hancock, Washington, Penobscot, Piscataquis)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	1,930	1,912	1,801	1,928
7i. Education				
7i-i Adult Education (other than GED)	11	12	12	1
7i-ii GED	9	11	7	1
7i-iii Literacy Assistance	3	4	4	
7i-iv Post High School Education	28	31	20	2
7i-v Tuition Reimbursement	7	5	3	
Total Unmet Resource Needs	58	63	46	5
Distinct Clients with Unmet	50	56	41	_
Resource Needs	50	50	41	5
7j. Vocational / Employment				
7j-i Benefits Counseling Related to Employment	8	8	10	1
7j-ii Club House and/or Peer Vocational Support	6	4	6	1
7j-iii Competitive Employment (no supports)	26	20	11	1
7j-iv Supported Employment	12	17	12	1
7j-v Vocational Rehabilitation	32	37	33	2
Total Unmet Resource Needs	84	86	72	7
Distinct Clients with Unmet	66	71	57	6
Resource Needs	00	/ 1	37	O
7k. Living Skills				
7k-i Daily Living Support Services	37	43	34	4
7k-ii Day Support Services	2	3	2	
7k-iii Occupational Therapy	1	2	1	
7k-iv Skills Development Services	14	17	17	1
Total Unmet Resource Needs	54	65	54	6
Distinct Clients with Unmet	50	58	47	5
Resource Needs	50	30	47	၂
71. Transportation				
7I-i Transportation to ISP-Identified Services	77	79	76	7
7-ii Transportation to Other ISP Activities	36	42	39	3
7-iii After Hours Transportation	31	37	32	4
Total Unmet Resource Needs	144	158	147	15
Distinct Clients with Unmet	97	109	96	11
Resource Needs	97	109	96	110



Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN₂

(Hancock, Washington, Penobscot, Piscataquis)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	1,930	1,912	1,801	1,928
7				
7m. Personal Growth/Community				
7m-i Avocational Activities	12	11	11	7
7m-ii Recreation Activities	45	45	52	44
7m-iii Social Activities	72	83	86	84
7m-iv Spiritual Activities	14	15	17	15
Total Unmet Resource Needs	143	154	166	150
Distinct Clients with Unmet	93	104	107	107
Resource Needs	93	104	107	107
Other Resources				
Other Resources	26	25	24	27
Total Unmet Resource Needs	26	25	24	27
Distinct Clients with Unmet	26	25	24	27
Resource Needs	20	25	24	21
CSN 2 Totals				
Total Unmet Resource Needs	1,438	1,643	1,521	1,685
Distinct Clients With any	458	497	449	497
Unmet Resource Need	438	497	449	497
Distinct Clients with a RDS	1,930	1,912	1,801	1,928

CSN 3 - Kennebec and Somerset

Table 1: Distinct People and Unmet Resource Needs across four Quarters

2015 Q2			2	2015 Q3		2015 Q4			2016 Q1		
People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs
408	2,291	17.8%	414	2,193	18.9%	401	2,136	18.8%	440	2,318	19.0%

Graph 1: Number of Unmet Resource Needs by Category over four Quarters

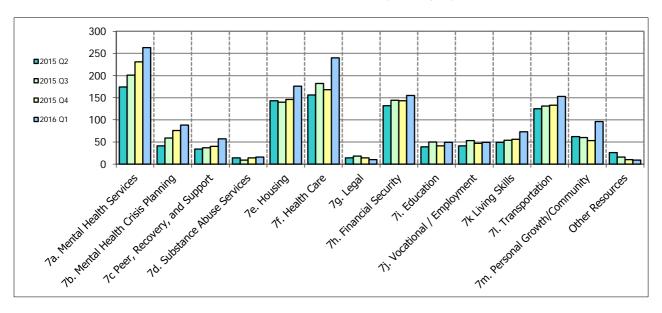


Table 2: Total Number of Unmet Resource Needs Reported

Reported Unmet Resource Needs	2015 Q2	2015 Q3	2015 Q4	2016 Q1
7a. Mental Health Services	174	201	231	263
7b. Mental Health Crisis Planning	41	59	76	88
7c Peer, Recovery, and Support	34	37	40	57
7d. Substance Abuse Services	14	9	14	16
7e. Housing	143	140	146	176
7f. Health Care	156	182	168	240
7g. Legal	14	18	14	10
7h. Financial Security	132	144	143	155
7i. Education	39	50	41	49
7j. Vocational / Employment	41	53	47	49
7k Living Skills	49	54	56	73
71. Transportation	125	131	133	153
7m. Personal Growth/Community	62	60	53	96
Other Resources	26	16	10	9
Total CSN 3 Unmet Needs	1,050	1,154	1,172	1,434

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN₃

(Kennebec, Somerset)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	2,291	2,193	2,136	2,318
7a. Mental Health Services				
7a-i Assertive Community Treatment (ACT)	2	2	4	1
7a-iii Dialectical Behavioral Therapy	2	4	3	7
7a-iv Family Psycho-Educational Treatment	1	1	2	1
7a-v Group Counseling	6	9	8	6
7a-vi Individual Counseling	68	78	89	114
7a-vii Inpatient Psychiatric Facility	1	1	3	4
7a-viii Intensive Case Management	3	3	9	12
7a-x Psychiatric Medication Management	91	103	113	118
Total Unmet Resource Needs	174	201	231	263
Distinct Clients with Unmet Resource Needs	141	158	172	187
7b. Mental Health Crisis Planning				
7b-i Development of Mental Health Crisis Plan	32	46	57	64
7b-ii Mental Health Advance Directives	9	13	19	24
Total Unmet Resource Needs	41	59	76	88
Distinct Clients with Unmet	0.4	50		70
Resource Needs	36	52	67	79
7c Peer, Recovery, and Support				
7c-i Peer Recovery Center	2	3	4	7
7c-ii Recovery Workbook Group	0	0	1	0
7c-iii Social Club	13	19	16	27
7c-iv Peer-Run Trauma Recovery Group	4	4	5	6
7c-v Wellness Recovery and Action Planning	1	0	1	0
7c-vi Family Support	14	11	13	17
Total Unmet Resource Needs	34	37	40	57
Distinct Clients with Unmet	29	31	32	48
Resource Needs	27	31	JZ	40
7d Substance Abuse Services				
7d-i Outpatient Substance Abuse Services	11	6	11	15
7d-ii Residential Treatment Substance Abuse Services	3	3	3	1
Total Unmet Resource Needs	14	9	14	16
Distinct Clients with Unmet	13	8	13	16
Resource Needs				

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN₃

(Kennebec, Somerset)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	2,291	2,193	2,136	2,318
7e. Housing				
7e-i Supported Apartment	9	8	8	8
7e-ii Community Residential Facility	6	3	3	4
7e-iii Residential Treatment Facility (group home)	4	2	2	4
7e-iv Assisted Living Facility	5	7	8	9
7e-v Nursing Home	1	1	0	1
7e-vi Residential Crisis Unit	0	0	0	0
7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus)	118	119	125	150
Total Unmet Resource Needs	143	140	146	176
Distinct Clients with Unmet	136	133	139	140
Resource Needs	130	133	139	168
7f. Health Care				
7f-i Dental Services	70	83	75	98
7f-ii Eye Care Services	23	31	29	42
7f-iii Hearing Services	7	8	7	9
7f-iv Physical Therapy	1	3	4	10
7f-v Physician/Medical Services	55	57	53	81
Total Unmet Resource Needs	156	182	168	240
Distinct Clients with Unmet	130	143	124	169
Resource Needs	130	143	124	109
7g. Legal				
7g-i Advocate	9	11	9	7
7g-ii Guardian (private)	2	2	2	0
7g-iii Guardian (public)	3	5	3	3
Total Unmet Resource Needs	14	18	14	10
Distinct Clients with Unmet	13	18	14	10
Resource Needs	13	10	14	10
7h. Financial Security				
7h-i Assistance with Managing Money	73	84	91	92
7h-ii Assistance with Securing Public Benefits	49	47	41	47
7h-iii Representative Payee	10	13	11	16
Total Unmet Resource Needs	132	144	143	155
Distinct Clients with Unmet	114	126	123	132
Resource Needs	114	120	123	132

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN₃

(Kennebec, Somerset)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	2,291	2,193	2,136	2,318
7i. Education				
7i-i Adult Education (other than GED)	11	12	10	15
7i-ii GED	5	5	6	8
7i-iii Literacy Assistance	7	9	5	9
7i-iv Post High School Education	13	19	17	15
7i-v Tuition Reimbursement	3	5	3	2
Total Unmet Resource Needs	39	50	41	49
Distinct Clients with Unmet	34	42	33	40
Resource Needs	34	42	33	40
7j. Vocational / Employment				
7j-i Benefits Counseling Related to Employment	1	2	0	1
7j-ii Club House and/or Peer Vocational Support	7	10	10	9
7j-iii Competitive Employment (no supports)	2	5	7	2
7j-iv Supported Employment	4	6	3	4
7j-v Vocational Rehabilitation	27	30	27	33
Total Unmet Resource Needs	41	53	47	49
Distinct Clients with Unmet	38	45	44	42
Resource Needs	30	40	44	42
7k. Living Skills				
7k-i Daily Living Support Services	37	45	48	59
7k-ii Day Support Services	1	2	1	3
7k-iii Occupational Therapy	0	0	0	1
7k-iv Skills Development Services	11	7	7	10
Total Unmet Resource Needs	49	54	56	73
Distinct Clients with Unmet	49	52	54	67
Resource Needs	49	32	34	07
7I. Transportation				
7I-i Transportation to ISP-Identified Services	76	69	72	87
7-ii Transportation to Other ISP Activities	33	41	43	50
7-iii After Hours Transportation	16	21	18	16
Total Unmet Resource Needs	125	131	133	153
Distinct Clients with Unmet	61	60	04	404
Resource Needs	91	89	91	104

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN₃

(Kennebec, Somerset)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	2,291	2,193	2,136	2,318
7m. Personal Growth/Community				
7m-i Avocational Activities	3	4	4	4
7m-ii Recreation Activities	12	15	14	29
7m-iii Social Activities	44	40	33	58
7m-iv Spiritual Activities	3	1	2	5
Total Unmet Resource Needs	62	60	53	96
Distinct Clients with Unmet	49	43	39	65
Resource Needs	49	43	39	00
Other Resources				
Other Resources	26	16	10	9
Total Unmet Resource Needs	26	16	10	9
Distinct Clients with Unmet	26	16	10	9
Resource Needs	20	10	10	<u> </u>
CSN 3 Totals				
Total Unmet Resource Needs	1,050	1,154	1,172	1,434
Distinct Clients With any	408	414	401	440
Unmet Resource Need	400	717	401	770
Distinct Clients with a RDS	2,291	2,193	2,136	2,318

CSN 4 - Knox, Lincoln, Sagadahoc, Waldo

Table 1: Distinct People and Unmet Resource Needs across four Quarters

2	2015 Q2			2015 Q3		2015 Q4		2016 Q1			
People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs
273	948	28.8%	245	904	27.1%	252	962	26.2%	281	949	29.6%

Graph 1: Number of Unmet Resource Needs by Category over four Quarters

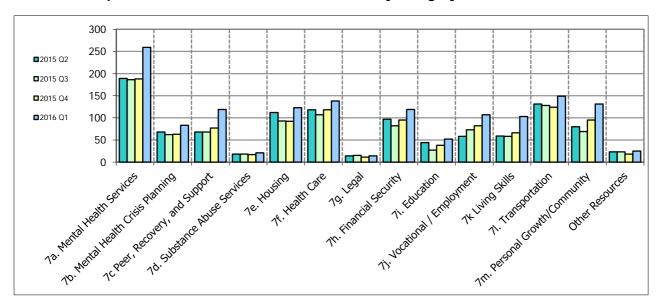


Table 2: Total Number of Unmet Resource Needs Reported

Reported Unmet Resource Needs	2015 Q2	2015 Q3	2015 Q4	2016 Q1
7a. Mental Health Services	189	186	188	259
7b. Mental Health Crisis Planning	68	62	63	83
7c Peer, Recovery, and Support	68	68	77	119
7d. Substance Abuse Services	18	18	17	21
7e. Housing	112	93	92	123
7f. Health Care	118	107	118	138
7g. Legal	14	15	11	14
7h. Financial Security	97	82	95	119
7i. Education	44	27	38	52
7j. Vocational / Employment	58	73	82	107
7k Living Skills	59	58	66	103
71. Transportation	131	128	124	149
7m. Personal Growth/Community	80	69	95	131
Other Resources	23	23	18	25
Total CSN 4 Unmet Needs	1,079	1,009	1,084	1,443

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 4

(Knox, Lincoln, Sagadahoc, Waldo)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	948	904	962	949
7a. Mental Health Services				
7a-i Assertive Community Treatment (ACT)	13	11	18	22
7a-iii Dialectical Behavioral Therapy	4	6	6	9
7a-iv Family Psycho-Educational Treatment	6	8	7	10
7a-v Group Counseling	9	10	7	7
7a-vi Individual Counseling	74	75	71	95
7a-vii Inpatient Psychiatric Facility	0	0	0	1
7a-viii Intensive Case Management	9	9	13	17
7a-x Psychiatric Medication Management	74	67	66	98
Total Unmet Resource Needs	189	186	188	259
Distinct Clients with Unmet	127	118	119	156
Resource Needs	127	110	117	150
7b. Mental Health Crisis Planning				
7b-i Development of Mental Health Crisis Plan	54	45	46	68
7b-ii Mental Health Advance Directives	14	17	17	15
Total Unmet Resource Needs	68	62	63	83
Distinct Clients with Unmet	59	54	60	80
Resource Needs	07	01	00	
7c Peer, Recovery, and Support				
7c-i Peer Recovery Center	7	11	10	11
7c-ii Recovery Workbook Group	1	2	1	1
7c-iii Social Club	27	19	23	27
7c-iv Peer-Run Trauma Recovery Group	3	4	8	10
7c-v Wellness Recovery and Action Planning	3	4	8	15
7c-vi Family Support	27	28	27	55
Total Unmet Resource Needs	68	68	77	119
Distinct Clients with Unmet	56	53	52	78
Resource Needs			02	, •
7d Substance Abuse Services				
7d-i Outpatient Substance Abuse Services	18	17	15	20
7d-ii Residential Treatment Substance Abuse Services	0	1	2	1
Total Unmet Resource Needs	18	18	17	21
Distinct Clients with Unmet	18	17	17	21
Resource Needs				

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 4

(Knox, Lincoln, Sagadahoc, Waldo)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

Te. Housing 7e-i Supported Apartment 7e-ii Community Residential Facility 7e-iii Residential Treatment Facility (group home) 88 7e-iv Assisted Living Facility 7e-v Nursing Home 7e-vi Residential Crisis Unit 7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus) 80 Total Unmet Resource Needs 112 Distinct Clients with Unmet Resource Needs 7f-ii Eye Care Services 7f-iii Hearing Services 7f-iv Physical Therapy 7f-v Physicaln/Medical Services 34 Total Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 7f-iii Guardian (private) 7g-iii Guardian (private) 7g-iii Guardian (public) 10 Total Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 119 Total Unmet Resource Needs 110 Total Unmet Resource Needs 111 Total Unmet Resource Needs 112 7g-ii Guardian (private) 113 Total Unmet Resource Needs 114 Distinct Clients with Unmet Resource Needs 7g-iii Guardian (public) 11 Total Unmet Resource Needs 12 7g-iii Guardian (public) 13 Total Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 7h- Financial Security 7h-i Assistance with Managing Money 7h-ii Assistance with Securing Public Benefits 7h-iii Representative Payee	2015 Q3	2015 Q4	2016 Q1
7e-i Supported Apartment 7e-ii Community Residential Facility 7e-iii Residential Treatment Facility (group home) 8 7e-iv Assisted Living Facility 7e-v Nursing Home 7e-vi Residential Crisis Unit 7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus) 80 Total Unmet Resource Needs 112 Distinct Clients with Unmet Resource Needs 7f. Health Care 7f-i Dental Services 7f-iii Eye Care Services 7f-iii Hearing Services 7f-iv Physical Therapy 7f-v Physical Therapy 7f-v Physican/Medical Services 34 Total Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 7g. Legal 7g-i Advocate 7g-ii Guardian (private) 7g-iii Guardian (public) 17g-iiii Guardian (public) 17g-iiii Guardian (public) 17h-i Assistance with Managing Money 7h-i Assistance with Managing Money 7h-iii Assistance with Securing Public Benefits 7h-iii Representative Payee			949
7e-i Supported Apartment 7e-ii Community Residential Facility 7e-iii Residential Treatment Facility (group home) 8 7e-iv Assisted Living Facility 7e-v Nursing Home 7e-vi Residential Crisis Unit 7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus) 80 Total Unmet Resource Needs 112 Distinct Clients with Unmet Resource Needs 7f-i Dental Services 7f-ii Eye Care Services 7f-iii Hearing Services 7f-iv Physical Therapy 17f-v Physical Therapy 17f-v Physicaln/Medical Services 34 Total Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 7g- Legal 7g- Legal 7g- ii Guardian (private) 7g- iii Guardian (public) 17g- iii Guardian (public) 17d- iii Guardian (public) 11d- iii Guardian Security 7h- i Assistance with Managing Money 7h- ii Assistance with Securing Public Benefits 35 7h- iii Representative Payee			
7e-ii Community Residential Facility 7e-iii Residential Treatment Facility (group home) 87e-iv Assisted Living Facility 7e-v Nursing Home 7e-vi Residential Crisis Unit 7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus) 80 Total Unmet Resource Needs 112 Distinct Clients with Unmet Resource Needs 7f. Health Care 7f-i Dental Services 7f-ii Eye Care Services 7f-iv Physical Therapy 17f-v Physical Therapy 17f-v Physician/Medical Services 118 Distinct Clients with Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 12 7g-ii Guardian (private) 7g-iii Guardian (public) 10 Total Unmet Resource Needs 114 Distinct Clients with Unmet Resource Needs 12 7h-ii Assistance with Managing Money 7h-ii Assistance with Securing Public Benefits 35 7h-iii Representative Payee	9	13	15
7e-iii Residential Treatment Facility (group home) 7e-iv Assisted Living Facility 7e-v Nursing Home 7e-vi Residential Crisis Unit 7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus) 80 Total Unmet Resource Needs 112 Distinct Clients with Unmet Resource Needs 7f Health Care 7f-i Dental Services 7f-ii Eye Care Services 7f-iv Physical Therapy 11 7f-v Physical Therapy 12 Total Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 12 7g-ii Guardian (private) 7g-iii Guardian (public) 11 Total Unmet Resource Needs 12 7h-ii Guardian (public) 15 Total Unmet Resource Needs 16 Distinct Clients with Unmet Resource Needs 17 Thie Assistance with Managing Money 18 Thie Assistance with Securing Public Benefits 35 7h-iii Representative Payee			4
7e-iv Assisted Living Facility 7e-v Nursing Home 7e-vi Residential Crisis Unit 7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus) 80 Total Unmet Resource Needs 112 Distinct Clients with Unmet Resource Needs 7f. Health Care 7f-i Dental Services 7f-iii Eye Care Services 19 7f-iv Physical Therapy 1 7f-v Physical Therapy 1 7f-v Physician/Medical Services 118 Distinct Clients with Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 12 7g-ii Guardian (private) 12 7g-iii Guardian (public) 1 Total Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 15 Th-iii Assistance with Managing Money 7h-ii Assistance with Securing Public Benefits 35 7h-iii Representative Payee			7
7e-v Nursing Home 7e-vi Residential Crisis Unit 7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus) 80 Total Unmet Resource Needs 112 Distinct Clients with Unmet Resource Needs 7f. Health Care 7f-i Dental Services 7f-iii Eye Care Services 19 7f-iv Physical Therapy 17-v Physican/Medical Services 34 Total Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 7g- i Advocate 7g-ii Guardian (private) 7g-iii Guardian (public) 12 Total Unmet Resource Needs 13 Distinct Clients with Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 15 Total Unmet Resource Needs 16 Total Unmet Resource Needs 17 Th-ii Guardian (public) 17 Th-i Assistance with Managing Money 18 Th-iii Representative Payee 3		_	5
7e-vi Residential Crisis Unit 7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus) Total Unmet Resource Needs 112 Distinct Clients with Unmet Resource Needs 7f. Health Care 7f-i Dental Services 7f-iii Eye Care Services 19 7f-iiv Physical Therapy 11 7f-v Physician/Medical Services 34 Total Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 7g. Legal 7g-i Advocate 12 7g-ii Guardian (private) 13 7g-iii Guardian (public) 14 Total Unmet Resource Needs 15 Distinct Clients with Unmet Resource Needs 16 Distinct Clients With Unmet Resource Needs 17 Total Unmet Resource Needs 18 Distinct Clients with Unmet Resource Needs 19 Total Unmet Resource Needs 11 Total Unmet Resource Needs 11 Total Unmet Resource Needs 12 Th-ii Guardian (public) 13 Th-ii Assistance with Managing Money 15 Th-ii Assistance with Security 7h-ii Assistance with Securing Public Benefits 35 Th-iii Representative Payee	_	_	0
Total Unmet Resource Needs Total Unmet Resource Needs Distinct Clients with Unmet Resource Needs 7f. Health Care 7f-i Dental Services 7f-ii Eye Care Services 7f-iv Physical Therapy 7f-v Physician/Medical Services Total Unmet Resource Needs Distinct Clients with Unmet Resource Needs 7g. Legal 7g-i Advocate 7g-ii Guardian (private) 7g-iii Guardian (public) Total Unmet Resource Needs 12 7g-iii Guardian (public) Total Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 7g. Legal 7g-ii Guardian (public) 10 Total Unmet Resource Needs 11 Total Unmet Resource Needs 12 7g-iii Guardian (public) 13 Total Unmet Resource Needs 7h. Financial Security 7h-i Assistance with Managing Money 7h-ii Assistance with Securing Public Benefits 35 7h-iii Representative Payee	_		0
Total Unmet Resource Needs Distinct Clients with Unmet Resource Needs 7f. Health Care 7f-i Dental Services 7f-iii Eye Care Services 7f-iv Physical Therapy 7f-v Physician/Medical Services Total Unmet Resource Needs Distinct Clients with Unmet Resource Needs 7g- Legal 7g- i Guardian (private) 7g-iii Guardian (private) Total Unmet Resource Needs 12 7g-iii Guardian (public) Total Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 7g- iii Guardian (public) 10 Total Unmet Resource Needs 11 Total Unmet Resource Needs 12 7h-iii Guardian (public) 7h-ii Assistance with Managing Money 7h-ii Assistance with Securing Public Benefits 35 7h-iii Representative Payee	_	-	_
Distinct Clients with Unmet Resource Needs 7f. Health Care 7f-i Dental Services 7f-iii Eye Care Services 7f-iii Hearing Services 7f-iv Physical Therapy 7f-v Physician/Medical Services Total Unmet Resource Needs Distinct Clients with Unmet Resource Needs 7g. Legal 7g-i Advocate 7g-ii Guardian (private) 7g-iii Guardian (public) 10 11 12 13 14 15 16 17 16 17 16 18 18 18 18 18 18 19 19 10 10 11 10 11 11 11 11 11 11 11 11 11			92
Resource Needs 7f. Health Care 7f-i Dental Services 7f-ii Eye Care Services 7f-iii Hearing Services 7f-iv Physical Therapy 7f-v Physician/Medical Services 34 Total Unmet Resource Needs Distinct Clients with Unmet Resource Needs 7g. Legal 7g-i Advocate 12 7g-iii Guardian (private) 7g-iiii Guardian (public) 17otal Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 15 Total Unmet Resource Needs 16 Total Unmet Resource Needs 17 Total Unmet Resource Needs 18 This iii Guardian (public) 19 Total Unmet Resource Needs 10 Total Unmet Resource Needs 11 This iii Guardian Security 7h-ii Assistance with Managing Money 7h-ii Assistance with Securing Public Benefits 35 Th-iii Representative Payee	93	92	123
7f. Health Care 7f-i Dental Services 7f-ii Eye Care Services 19 7f-iii Hearing Services 2 7f-iv Physical Therapy 1 7f-v Physician/Medical Services 34 Total Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 7g. Legal 7g-i Advocate 12 7g-ii Guardian (private) 17g-iii Guardian (public) 17g-iiii Guardian (public) 10 Total Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 15 Th-ii Assistance with Managing Money 15 7h-ii Assistance with Securing Public Benefits 35 7h-iii Representative Payee	86	84	105
7f-i Dental Services 62 7f-ii Eye Care Services 19 7f-iii Hearing Services 2 7f-iv Physical Therapy 1 7f-v Physician/Medical Services 34 Total Unmet Resource Needs Distinct Clients with Unmet 89 Resource Needs 7g- Legal 12 7g-ii Guardian (private) 1 7g-iii Guardian (public) 1 Total Unmet Resource Needs 14 Distinct Clients with Unmet 13 Resource Needs 13 7h. Financial Security 59 7h-ii Assistance with Managing Money 59 7h-iii Representative Payee 3			
7f-iii Eye Care Services 19 7f-iii Hearing Services 2 7f-iv Physical Therapy 1 7f-v Physician/Medical Services 34 Total Unmet Resource Needs Distinct Clients with Unmet Resource Needs 89 7g. Legal 12 7g-ii Guardian (private) 1 7g-iii Guardian (public) 1 Total Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 13 7h. Financial Security 7h-i Assistance with Managing Money 59 7h-ii Assistance with Securing Public Benefits 35 7h-iii Representative Payee 3			
7f-iii Hearing Services 7f-iv Physical Therapy 7f-v Physician/Medical Services 34 Total Unmet Resource Needs Distinct Clients with Unmet Resource Needs 7g. Legal 7g-i Advocate 12 7g-iii Guardian (private) 7g-iiii Guardian (public) Total Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 15 Total Unmet Resource Needs 7h- Financial Security 7h-i Assistance with Managing Money 7h-iii Assistance with Securing Public Benefits 35 7h-iii Representative Payee			65
7f-iv Physical Therapy 1 7f-v Physician/Medical Services 34 Total Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 89 7g. Legal 12 7g-ii Guardian (private) 1 7g-iii Guardian (public) 1 Total Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 13 7h. Financial Security 7h-ii Assistance with Managing Money 59 7h-iii Representative Payee 3		18	24
7f-v Physician/Medical Services 34 Total Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 89 7g. Legal 12 7g-ii Guardian (private) 1 7g-iii Guardian (public) 1 Total Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 13 7h. Financial Security 7h-ii Assistance with Managing Money 59 7h-iii Representative Payee 3			6
Total Unmet Resource Needs 118 Distinct Clients with Unmet Resource Needs 89 7g. Legal 12 7g-ii Advocate 12 7g-iii Guardian (private) 1 Total Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 13 7h. Financial Security 7h-ii Assistance with Managing Money 59 7h-iii Representative Payee 3	_		5
Distinct Clients with Unmet Resource Needs 7g. Legal 7g-i Advocate 7g-ii Guardian (private) 12 7g-iii Guardian (public) 13 Total Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 7h. Financial Security 7h-i Assistance with Managing Money 59 7h-iii Representative Payee 3	29	35	38
Resource Needs 89 7g. Legal 12 7g-i Advocate 12 7g-ii Guardian (private) 1 7g-iii Guardian (public) 1 Total Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 13 7h. Financial Security 59 7h-ii Assistance with Managing Money 59 7h-iii Assistance with Securing Public Benefits 35 7h-iii Representative Payee 3	107	118	138
Resource Needs 7g. Legal 7g-i Advocate 12 7g-ii Guardian (private) 1 7g-iii Guardian (public) 1 Total Unmet Resource Needs 14 Distinct Clients with Unmet Resource Needs 13 Resource Needs 15 Th. Financial Security 7h-i Assistance with Managing Money 59 7h-iii Assistance with Securing Public Benefits 35 7h-iii Representative Payee 3	78	87	98
7g-ii Advocate 7g-ii Guardian (private) 7g-iii Guardian (public) 10 Total Unmet Resource Needs Distinct Clients with Unmet Resource Needs 7h. Financial Security 7h-ii Assistance with Managing Money 7h-iii Assistance with Securing Public Benefits 7h-iii Representative Payee 3	, ,	0.	, ,
7g-ii Guardian (private) 7g-iii Guardian (public) 1 Total Unmet Resource Needs Distinct Clients with Unmet Resource Needs 7h. Financial Security 7h-i Assistance with Managing Money 7h-ii Assistance with Securing Public Benefits 35 7h-iii Representative Payee			
7g-iii Guardian (public) Total Unmet Resource Needs Distinct Clients with Unmet Resource Needs 7h. Financial Security 7h-ii Assistance with Managing Money 59 7h-iii Assistance with Securing Public Benefits 7h-iii Representative Payee	13	11	14
Total Unmet Resource Needs Distinct Clients with Unmet Resource Needs 7h. Financial Security 7h-i Assistance with Managing Money 59 7h-ii Assistance with Securing Public Benefits 35 7h-iii Representative Payee	0	0	0
Distinct Clients with Unmet Resource Needs 7h. Financial Security 7h-i Assistance with Managing Money 59 7h-ii Assistance with Securing Public Benefits 35 7h-iii Representative Payee 3	2	0	0
Resource Needs 7h. Financial Security 7h-i Assistance with Managing Money 59 7h-ii Assistance with Securing Public Benefits 35 7h-iii Representative Payee 3	15	11	14
Resource Needs 7h. Financial Security 7h-i Assistance with Managing Money 59 7h-ii Assistance with Securing Public Benefits 35 7h-iii Representative Payee 3	14	11	14
7h-ii Assistance with Managing Money 59 7h-ii Assistance with Securing Public Benefits 35 7h-iii Representative Payee 3	14		14
7h-ii Assistance with Securing Public Benefits 35 7h-iii Representative Payee 3			
7h-iii Representative Payee 3	47	53	73
	32	38	42
Total Houset Bassins Nords	3	4	4
Total Unmet Resource Needs 97	82	95	119
Distinct Clients with Unmet 82	71	69	90
Resource Needs	/1	69	90

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 4

(Knox, Lincoln, Sagadahoc, Waldo)

Fiscal Year 2016 Quarter 1 (July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	948	904	962	949
7i. Education				
7i-i Adult Education (other than GED)	8	2	8	13
7i-ii GED	13	8	9	10
7i-iii Literacy Assistance	4	3	2	2
7i-iv Post High School Education	17	14	16	19
7i-v Tuition Reimbursement	2	0	3	8
Total Unmet Resource Needs	44	27	38	52
Distinct Clients with Unmet	40	26	31	41
Resource Needs	40	20	31	4
7j. Vocational / Employment				
7j-i Benefits Counseling Related to Employment	4	10	11	18
7j-ii Club House and/or Peer Vocational Support	1	1	2	2
7j-iii Competitive Employment (no supports)	8	7	9	11
7j-iv Supported Employment	3	8	8	14
7j-v Vocational Rehabilitation	42	47	52	62
Total Unmet Resource Needs	58	73	82	107
Distinct Clients with Unmet	51	60	62	73
Resource Needs	31	00	02	73
7k. Living Skills				
7k-i Daily Living Support Services	49	42	45	69
7k-ii Day Support Services	1	2	5	10
7k-iii Occupational Therapy	0	4	4	(
7k-iv Skills Development Services	9	10	12	18
Total Unmet Resource Needs	59	58	66	103
Distinct Clients with Unmet	56	53	57	84
Resource Needs	50	55	57	04
71. Transportation				
7I-i Transportation to ISP-Identified Services	75	73	66	74
7-ii Transportation to Other ISP Activities	41	38	40	5
7-iii After Hours Transportation	15	17	18	24
Total Unmet Resource Needs	131	128	124	149
Distinct Clients with Unmet	82	79	73	82
Resource Needs	82	19	/3	82

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 4

(Knox, Lincoln, Sagadahoc, Waldo)

Fiscal Year 2016 Quarter 1 (July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	948	904	962	949
7m. Personal Growth/Community	,			
7m-i Avocational Activities	0	0	2	7
7m-ii Recreation Activities	22	24	30	42
7m-iii Social Activities	44	38	49	68
7m-iv Spiritual Activities	14	7	14	14
Total Unmet Resource Needs	80	69	95	131
Distinct Clients with Unmet	48	44	56	77
Resource Needs	48	44	30	
Other Resources				
Other Resources	23	23	18	25
Total Unmet Resource Needs	23	23	18	25
Distinct Clients with Unmet	23	23	18	25
Resource Needs	23	23	10	23
CSN 4 Totals				
Total Unmet Resource Needs	1,079	1,009	1,084	1,443
Distinct Clients With any	273	245	252	281
Unmet Resource Need	273	243	232	201
Distinct Clients with a RDS	948	904	962	949

Statewide Report of Unmet Resource Needs for Fiscal Year 2016 Quarter 1

CSN 5 - Androscoggin, Franklin, Oxford (Includes: Bridgton, Harrison, Naples, Casco)

Table 1: Distinct People and Unmet Resource Needs across four Quarters

2	2015 Q2		2015 Q3		2015 Q4			2016 Q1			
People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs
648	2,119	30.6%	610	1,987	30.7%	602	2,013	29.9%	596	2,113	28.2%

Graph 1: Number of Unmet Resource Needs by Category over four Quarters

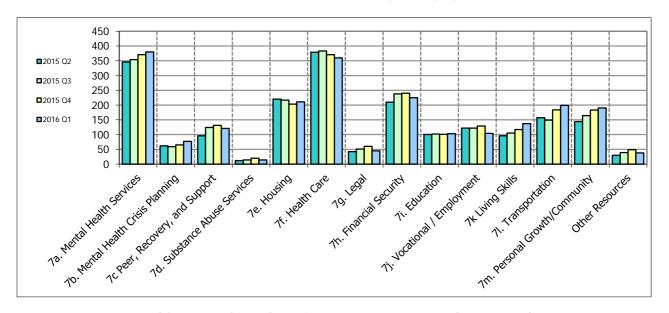


Table 2: Total Number of Unmet Resource Needs Reported

Reported Unmet Resource Needs	2015 Q2	2015 Q3	2015 Q4	2016 Q1
7a. Mental Health Services	346	354	371	380
7b. Mental Health Crisis Planning	62	59	65	77
7c Peer, Recovery, and Support	96	124	131	121
7d. Substance Abuse Services	12	14	20	14
7e. Housing	220	217	203	211
7f. Health Care	379	383	371	360
7g. Legal	42	51	60	45
7h. Financial Security	210	238	240	225
7i. Education	100	102	101	103
7j. Vocational / Employment	122	122	129	104
7k Living Skills	96	105	117	137
71. Transportation	157	149	184	199
7m. Personal Growth/Community	144	164	183	190
Other Resources	30	39	49	38
Total CSN 5 Unmet Needs	2,016	2,121	2,224	2,204



Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 5

(Androscoggin, Franklin, Oxford) (Includes: Bridgton, Harrison, Naples, Casco) Fiscal Year 2016 Quarter 1 (July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	2,119	1,987	2,013	2,113
7a. Mental Health Services				
7a-i Assertive Community Treatment (ACT)	5	7	7	10
7a-iii Dialectical Behavioral Therapy	28	26	38	27
7a-iv Family Psycho-Educational Treatment	2	4	2	4
7a-v Group Counseling	13	16	19	21
7a-vi Individual Counseling	140	158	156	176
7a-vii Inpatient Psychiatric Facility	1	1	0	0
7a-viii Intensive Case Management	11	7	12	15
7a-x Psychiatric Medication Management	146	135	137	127
Total Unmet Resource Needs	346	354	371	380
Distinct Clients with Unmet Resource Needs	279	263	282	300
7b. Mental Health Crisis Planning				
7b-i Development of Mental Health Crisis Plan	42	43	53	64
7b-ii Mental Health Advance Directives	20	16	12	13
Total Unmet Resource Needs	62	59	65	77
Distinct Clients with Unmet				
Resource Needs	59	52	62	75
7c Peer, Recovery, and Support				
7c-i Peer Recovery Center	15	14	14	15
7c-ii Recovery Workbook Group	3	2	1	1
7c-iii Social Club	34	46	47	43
7c-iv Peer-Run Trauma Recovery Group	6	10	11	17
7c-v Wellness Recovery and Action Planning	7	7	8	6
7c-vi Family Support	31	45	50	39
Total Unmet Resource Needs	96	124	131	121
Distinct Clients with Unmet	82	99	101	90
Resource Needs	02	77	101	70
7d Substance Abuse Services				
7d-i Outpatient Substance Abuse Services	10	13	19	12
7d-ii Residential Treatment Substance Abuse Services	2	1	1	2
Total Unmet Resource Needs	12	14	20	14
Distinct Clients with Unmet	12	14	20	13
Resource Needs				

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 5

(Androscoggin, Franklin, Oxford) (Includes: Bridgton, Harrison, Naples, Casco) Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	2,119	1,987	2,013	2,113
7e. Housing				
7e-i Supported Apartment	20	19	19	19
7e-ii Community Residential Facility	4	4	4	5
7e-iii Residential Treatment Facility (group home)	2	1	2	1
7e-iv Assisted Living Facility	3	2	1	2
7e-v Nursing Home	0	0	1	0
7e-vi Residential Crisis Unit	0	0	0	0
7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus)	191	191	176	184
Total Unmet Resource Needs	220	217	203	211
Distinct Clients with Unmet	211	207	190	100
Resource Needs	211	207	190	198
7f. Health Care				
7f-i Dental Services	180	178	167	154
7f-ii Eye Care Services	80	92	76	74
7f-iii Hearing Services	18	12	18	25
7f-iv Physical Therapy	12	19	22	20
7f-v Physician/Medical Services	89	82	88	87
Total Unmet Resource Needs	379	383	371	360
Distinct Clients with Unmet	267	260	259	240
Resource Needs	207	200	259	240
7g. Legal				
7g-i Advocate	40	49	55	42
7g-ii Guardian (private)	1	1	3	2
7g-iii Guardian (public)	1	1	2	1
Total Unmet Resource Needs	42	51	60	45
Distinct Clients with Unmet	41	51	58	44
Resource Needs	41	31	50	44
7h. Financial Security				
7h-i Assistance with Managing Money	124	139	137	128
7h-ii Assistance with Securing Public Benefits	82	92	92	90
7h-iii Representative Payee	4	7	11	7
Total Unmet Resource Needs	210	238	240	225
Distinct Clients with Unmet	191	205	192	186
Resource Needs	191	203	192	100



Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 5

(Androscoggin, Franklin, Oxford) (Includes: Bridgton, Harrison, Naples, Casco) Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	2,119	1,987	2,013	2,113
7i. Education				
7i-i Adult Education (other than GED)	28	29	34	39
7i-ii GED	35	33	27	31
7i-iii Literacy Assistance	6	10	13	11
7i-iv Post High School Education	29	27	25	19
7i-v Tuition Reimbursement	2	3	2	3
Total Unmet Resource Needs	100	102	101	103
Distinct Clients with Unmet Resource Needs	93	87	88	86
7j. Vocational / Employment				
7j-i Benefits Counseling Related to Employment	6	10	9	9
7j-ii Club House and/or Peer Vocational Support	13	11	8	9
7j-iii Competitive Employment (no supports)	21	22	23	16
7j-iv Supported Employment	10	12	19	13
7j-v Vocational Rehabilitation	72	67	70	57
Total Unmet Resource Needs	122	122	129	104
Distinct Clients with Unmet				
Resource Needs	112	110	116	92
7k. Living Skills				
7k-i Daily Living Support Services	68	77	81	88
7k-ii Day Support Services	9	7	11	12
7k-iii Occupational Therapy	3	4	5	5
7k-iv Skills Development Services	16	17	20	32
Total Unmet Resource Needs	96	105	117	137
Distinct Clients with Unmet	89	90	105	120
Resource Needs	09	90	105	120
7I. Transportation				
71-i Transportation to ISP-Identified Services	75	72	96	100
7-ii Transportation to Other ISP Activities	45	41	52	56
7-iii After Hours Transportation	37	36	36	43
Total Unmet Resource Needs	157	149	184	199
Distinct Clients with Unmet Resource Needs	105	102	120	124



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Report of Unmet Resource Needs

CSN 5

(Androscoggin, Franklin, Oxford) (Includes: Bridgton, Harrison, Naples, Casco) Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1					
Distinct Clients with a RDS	2,119	1,987	2,013	2,113					
7m. Personal Growth/Community									
7m-i Avocational Activities	4	3	3	5					
7m-ii Recreation Activities	36	44	47	44					
7m-iii Social Activities	83	94	105	109					
7m-iv Spiritual Activities	21	23	28	32					
Total Unmet Resource Needs	144	164	183	190					
Distinct Clients with Unmet	103	115	128	129					
Resource Needs	103	113	120	127					
Other Resources									
Other Resources	30	39	49	38					
Total Unmet Resource Needs	30	39	49	38					
Distinct Clients with Unmet Resource Needs	30	39	49	38					
CSN 5 Totals	CSN 5 Totals								
Total Unmet Resource Needs	2,016	2,121	2,224	2,204					
Distinct Clients With any Unmet Resource Need	648	610	602	596					
Distinct Clients with a RDS	2,119	1,987	2,013	2,113					

CSN 6 - Cumberland

Table 1: Distinct People and Unmet Resource Needs across four Quarters

2	2015 Q2 2015 Q3		2015 Q4			2016 Q1					
People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs
612	2,251	27.2%	595	2,102	28.3%	580	2,021	28.7%	586	2,010	29.2%

Graph 1: Number of Unmet Resource Needs by Category over four Quarters

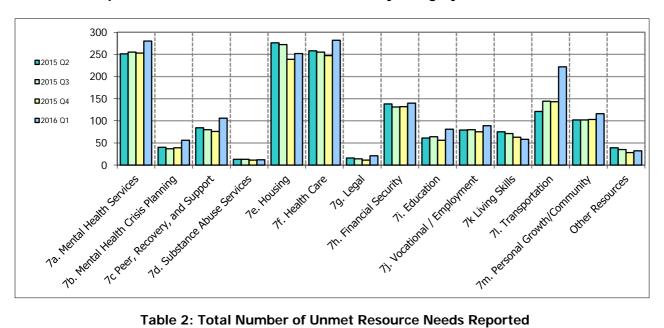


Table 2: Total Number of Unmet Resource Needs Reported

Reported Unmet Resource Needs	2015 Q2	2015 Q3	2015 Q4	2016 Q1
7a. Mental Health Services	251	255	253	280
7b. Mental Health Crisis Planning	40	37	39	56
7c Peer, Recovery, and Support	84	80	76	106
7d. Substance Abuse Services	13	13	11	12
7e. Housing	276	272	239	252
7f. Health Care	258	255	247	282
7g. Legal	16	14	11	21
7h. Financial Security	138	131	132	140
7i. Education	61	64	56	81
7j. Vocational / Employment	79	80	75	89
7k Living Skills	75	71	63	58
71. Transportation	121	144	143	222
7m. Personal Growth/Community	102	102	103	116
Other Resources	39	35	28	32
Total CSN 6 Unmet Needs	1,553	1,553	1,476	1,747

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 6

(Cumberland)

Fiscal Year 2016 Quarter 1 (July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	2,251	2,102	2,021	2,010
7a. Mental Health Services				
7a-i Assertive Community Treatment (ACT)	23	2	7	7
7a-iii Dialectical Behavioral Therapy	9	11	12	15
7a-iv Family Psycho-Educational Treatment	1	1	6	7
7a-v Group Counseling	16	13	10	15
7a-vi Individual Counseling	103	121	110	121
7a-vii Inpatient Psychiatric Facility	0	0	0	1
7a-viii Intensive Case Management	21	26	26	21
7a-x Psychiatric Medication Management	78	81	82	93
Total Unmet Resource Needs	251	255	253	280
Distinct Clients with Unmet	104	10/	100	21/
Resource Needs	194	196	188	216
7b. Mental Health Crisis Planning				
7b-i Development of Mental Health Crisis Plan	35	30	32	51
7b-ii Mental Health Advance Directives	5	7	7	5
Total Unmet Resource Needs	40	37	39	56
Distinct Clients with Unmet	27	22	2.4	F.2
Resource Needs	37	33	34	53
7c Peer, Recovery, and Support				
7c-i Peer Recovery Center	19	16	16	14
7c-ii Recovery Workbook Group	0	1	1	2
7c-iii Social Club	34	32	28	27
7c-iv Peer-Run Trauma Recovery Group	4	5	7	10
7c-v Wellness Recovery and Action Planning	5	5	4	7
7c-vi Family Support	22	21	20	46
Total Unmet Resource Needs	84	80	76	106
Distinct Clients with Unmet	59	61	61	87
Resource Needs	39	01	01	07
7d Substance Abuse Services				
7d-i Outpatient Substance Abuse Services	10	9	8	6
7d-ii Residential Treatment Substance Abuse Services	3	4	3	6
Total Unmet Resource Needs	13	13	11	12
Distinct Clients with Unmet	13	13	11	12
Resource Needs	13	13		12

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 6

(Cumberland)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	2,251	2,102	2,021	2,010
7e. Housing				
7e-i Supported Apartment	46	39	27	33
7e-ii Community Residential Facility	16	19	10	13
7e-iii Residential Treatment Facility (group home)	9	6	2	4
7e-iv Assisted Living Facility	17	10	13	11
7e-v Nursing Home	2	1	2	2
7e-vi Residential Crisis Unit	0	0	0	0
7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus)	186	197	185	189
Total Unmet Resource Needs	276	272	239	252
Distinct Clients with Unmet	246	243	230	233
Resource Needs	240	243	230	233
7f. Health Care				
7f-i Dental Services	157	151	147	149
7f-ii Eye Care Services	40	39	37	51
7f-iii Hearing Services	3	4	6	7
7f-iv Physical Therapy	11	6	6	9
7f-v Physician/Medical Services	47	55	51	66
Total Unmet Resource Needs	258	255	247	282
Distinct Clients with Unmet	204	198	191	196
Resource Needs	204	190	191	190
7g. Legal				
7g-i Advocate	12	11	9	17
7g-ii Guardian (private)	2	2	1	2
7g-iii Guardian (public)	2	1	1	2
Total Unmet Resource Needs	16	14	11	21
Distinct Clients with Unmet	16	14	11	21
Resource Needs	10	14	11	21
7h. Financial Security				
7h-i Assistance with Managing Money	79	74	86	89
7h-ii Assistance with Securing Public Benefits	46	44	40	41
7h-iii Representative Payee	13	13	6	10
Total Unmet Resource Needs	138	131	132	140
Distinct Clients with Unmet	127	120	121	124
Resource Needs	127	120	121	124

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 6

(Cumberland)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	2,251	2,102	2,021	2,010
7i. Education				
7i-i Adult Education (other than GED)	22	29	22	36
7i-ii GED	17	15	14	20
7i-iii Literacy Assistance	5	6	7	10
7i-iv Post High School Education	14	12	12	14
7i-v Tuition Reimbursement	3	2	1	1
Total Unmet Resource Needs	61	64	56	81
Distinct Clients with Unmet Resource Needs	57	57	51	72
7j. Vocational / Employment	•			
7j-i Benefits Counseling Related to Employment	6	7	6	7
7j-ii Club House and/or Peer Vocational Support	2	2	2	2
7j-iii Competitive Employment (no supports)	16	19	16	16
7j-iv Supported Employment	8	8	12	15
7j-v Vocational Rehabilitation	47	44	39	49
Total Unmet Resource Needs	79	80	75	89
Distinct Clients with Unmet	40	73	68	82
Resource Needs	68	/3	08	82
7k. Living Skills				
7k-i Daily Living Support Services	47	42	38	33
7k-ii Day Support Services	11	11	11	10
7k-iii Occupational Therapy	2	2	1	1
7k-iv Skills Development Services	15	16	13	14
Total Unmet Resource Needs	75	71	63	58
Distinct Clients with Unmet	65	60	54	49
Resource Needs	00	00	54	49
71. Transportation				
71-i Transportation to ISP-Identified Services	58	71	75	109
7-ii Transportation to Other ISP Activities	38	46	44	72
7-iii After Hours Transportation	25	27	24	41
Total Unmet Resource Needs	121	144	143	222
Distinct Clients with Unmet Resource Needs	84	95	97	131

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 6

(Cumberland)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	2,251	2,102	2,021	2,010
7m. Personal Growth/Community				
7m-i Avocational Activities	3	4	2	3
7m-ii Recreation Activities	24	22	24	19
7m-iii Social Activities	65	67	65	72
7m-iv Spiritual Activities	10	9	12	22
Total Unmet Resource Needs	102	102	103	116
Distinct Clients with Unmet	77	74	77	87
Resource Needs		74	11	07
Other Resources				
Other Resources	39	35	28	32
Total Unmet Resource Needs	39	35	28	32
Distinct Clients with Unmet	39	35	28	32
Resource Needs	37	33	20	32
CSN 6 Totals				
Total Unmet Resource Needs	1,553	1,553	1,476	1,747
Distinct Clients With any	612	595	580	586
Unmet Resource Need	012	373	300	300
Distinct Clients with a RDS	2,251	2,102	2,021	2,010

CSN 7 - York

Table 1: Distinct People and Unmet Resource Needs across four Quarters

	2015 Q2		2015 Q3		2015 Q4		2016 Q1				
People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs	People with Unmet Needs	Distinct People	% With Unmet Needs
329	809	40.7%	296	802	36.9%	283	802	35.3%	242	696	34.8%

Graph 1: Number of Unmet Resource Needs by Category over four Quarters

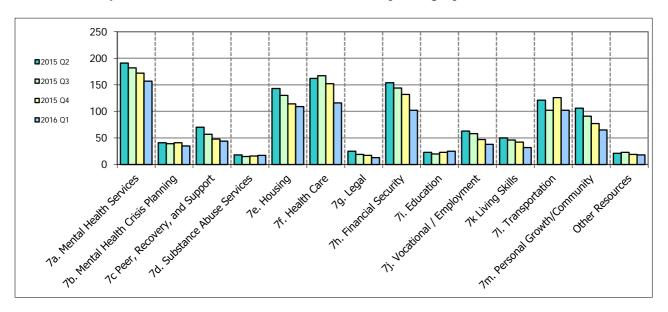


Table 2: Total Number of Unmet Resource Needs Reported

Reported Unmet Resource Needs	2015 Q2	2015 Q3	2015 Q4	2016 Q1
7a. Mental Health Services	191	182	172	157
7b. Mental Health Crisis Planning	41	39	41	35
7c Peer, Recovery, and Support	70	57	48	44
7d. Substance Abuse Services	18	15	16	17
7e. Housing	143	130	114	109
7f. Health Care	162	167	152	116
7g. Legal	25	19	17	13
7h. Financial Security	154	144	132	102
7i. Education	23	20	23	25
7j. Vocational / Employment	63	58	47	38
7k Living Skills	50	46	42	32
71. Transportation	121	102	126	102
7m. Personal Growth/Community	106	91	77	65
Other Resources	21	23	19	18
Total CSN 7 Unmet Needs	1,188	1,093	1,026	873

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 7 (York)

Fiscal Year 2016 Quarter 1 (July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	840	809	802	696
7a. Mental Health Services				
7a-i Assertive Community Treatment (ACT)	4	1	5	2
7a-iii Dialectical Behavioral Therapy	29	22	18	10
7a-iv Family Psycho-Educational Treatment	2	1	3	5
7a-v Group Counseling	4	4	3	0
7a-vi Individual Counseling	75	75	65	71
7a-vii Inpatient Psychiatric Facility	1	1	2	0
7a-viii Intensive Case Management	6	6	9	9
7a-x Psychiatric Medication Management	70	72	67	60
Total Unmet Resource Needs	191	182	172	157
Distinct Clients with Unmet	145	133	114	109
Resource Needs	110	100		107
7b. Mental Health Crisis Planning				
7b-i Development of Mental Health Crisis Plan	36	35	37	32
7b-ii Mental Health Advance Directives	5	4	4	3
Total Unmet Resource Needs	41	39	41	35
Distinct Clients with Unmet	37	36	38	32
Resource Needs	37	30	30	52
7c Peer, Recovery, and Support				
7c-i Peer Recovery Center	11	10	9	8
7c-ii Recovery Workbook Group	1	0	0	0
7c-iii Social Club	21	21	13	11
7c-iv Peer-Run Trauma Recovery Group	11	7	9	5
7c-v Wellness Recovery and Action Planning	9	8	6	6
7c-vi Family Support	17	11	11	14
Total Unmet Resource Needs	70	57	48	44
Distinct Clients with Unmet	52	42	36	34
Resource Needs	32	72	30	34
7d Substance Abuse Services				
7d-i Outpatient Substance Abuse Services	17	14	13	16
7d-ii Residential Treatment Substance Abuse Services	1	1	3	1
Total Unmet Resource Needs	18	15	16	17
Distinct Clients with Unmet	18	15	15	17
Resource Needs				

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 7 (York)

Fiscal Year 2016 Quarter 1 (July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	840	809	802	696
7e. Housing				
7e-i Supported Apartment	17	19	16	15
7e-ii Community Residential Facility	7	5	5	1
7e-iii Residential Treatment Facility (group home)	2	2	3	2
7e-iv Assisted Living Facility	9	6	6	4
7e-v Nursing Home	0	0	0	0
7e-vi Residential Crisis Unit	2	1	0	0
7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus)	106	97	84	87
Total Unmet Resource Needs	143	130	114	109
Distinct Clients with Unmet	124	117	101	102
Resource Needs	124	117	101	102
7f. Health Care				
7f-i Dental Services	80	82	75	47
7f-ii Eye Care Services	22	39	26	20
7f-iii Hearing Services	6	4	4	3
7f-iv Physical Therapy	9	6	3	4
7f-v Physician/Medical Services	45	36	44	42
Total Unmet Resource Needs	162	167	152	116
Distinct Clients with Unmet	120	115	111	83
Resource Needs	120	113	111	03
7g. Legal				
7g-i Advocate	18	14	11	10
7g-ii Guardian (private)	2	1	1	0
7g-iii Guardian (public)	5	4	5	3
Total Unmet Resource Needs	25	19	17	13
Distinct Clients with Unmet	21	17	15	13
Resource Needs	21	17	13	13
7h. Financial Security				
7h-i Assistance with Managing Money	108	101	85	67
7h-ii Assistance with Securing Public Benefits	39	36	37	29
7h-iii Representative Payee	7	7	10	6
Total Unmet Resource Needs	154	144	132	102
Distinct Clients with Unmet	133	123	114	86

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 7 (York)

Fiscal Year 2016 Quarter 1 (July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	840	809	802	696
7i. Education				
7i-i Adult Education (other than GED)	6	5	6	8
7i-ii GED	5	3	7	4
7i-iii Literacy Assistance	6	3	3	5
7i-iv Post High School Education	6	8	6	8
7i-v Tuition Reimbursement	0	1	1	0
Total Unmet Resource Needs	23	20	23	25
Distinct Clients with Unmet Resource Needs	19	17	20	21
7j. Vocational / Employment				
7j-i Benefits Counseling Related to Employment	5	4	4	4
7j-ii Club House and/or Peer Vocational Support	10	8	4	3
7j-iii Competitive Employment (no supports)	13	16	9	12
7j-iv Supported Employment	8	6	3	1
7j-v Vocational Rehabilitation	27	24	27	18
Total Unmet Resource Needs	63	58	47	38
Distinct Clients with Unmet	50	48	41	35
Resource Needs	50	48	41	35
7k. Living Skills				
7k-i Daily Living Support Services	32	28	29	22
7k-ii Day Support Services	4	2	1	0
7k-iii Occupational Therapy	5	4	3	3
7k-iv Skills Development Services	9	12	9	7
Total Unmet Resource Needs	50	46	42	32
Distinct Clients with Unmet	38	38	34	28
Resource Needs	30	30	34	20
7I. Transportation				
71-i Transportation to ISP-Identified Services	54	50	61	51
7-ii Transportation to Other ISP Activities	32	26	30	22
7-iii After Hours Transportation	35	26	35	29
Total Unmet Resource Needs	121	102	126	102
Distinct Clients with Unmet Resource Needs	83	69	85	70

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs

CSN 7 (York)

Fiscal Year 2016 Quarter 1

(July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	840	809	802	696
7m. Personal Growth/Community				
7m-i Avocational Activities	6	7	5	6
7m-ii Recreation Activities	31	27	19	20
7m-iii Social Activities	53	45	46	33
7m-iv Spiritual Activities	16	12	7	6
Total Unmet Resource Needs	106	91	77	65
Distinct Clients with Unmet	69	60	55	44
Resource Needs	09	00) 33	44
Other Resources				
Other Resources	21	23	19	18
Total Unmet Resource Needs	21	23	19	18
Distinct Clients with Unmet	21	23	19	18
Resource Needs	21	23	17	10
CSN 7 Totals				
Total Unmet Resource Needs	1,188	1,093	1,026	873
Distinct Clients With any	329	296	283	242
Unmet Resource Need	327	270	203	242
Distinct Clients with a RDS	840	809	802	696



Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs CSN Not Assigned

Fiscal Year 2016 Quarter 1 (July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	485	432	421	384
7a. Mental Health Services				
7a-i Assertive Community Treatment (ACT)	0	1	2	1
7a-iii Dialectical Behavioral Therapy	1	2	3	3
7a-iv Family Psycho-Educational Treatment	0	0	0	0
7a-v Group Counseling	3	2	1	3
7a-vi Individual Counseling	30	24	25	31
7a-vii Inpatient Psychiatric Facility	0	0	0	0
7a-viii Intensive Case Management	4	4	4	3
7a-x Psychiatric Medication Management	35	39	29	20
Total Unmet Resource Needs	73	72	64	61
Distinct Clients with Unmet		F./	F4	45
Resource Needs	57	56	51	45
7b. Mental Health Crisis Planning				
7b-i Development of Mental Health Crisis Plan	10	10	12	16
7b-ii Mental Health Advance Directives	5	4	3	2
Total Unmet Resource Needs	15	14	15	18
Distinct Clients with Unmet	45	1.4	15	47
Resource Needs	15	14	15	17
7c Peer, Recovery, and Support				
7c-i Peer Recovery Center	1	0	3	3
7c-ii Recovery Workbook Group	0	0	0	0
7c-iii Social Club	6	9	8	5
7c-iv Peer-Run Trauma Recovery Group	0	1	2	1
7c-v Wellness Recovery and Action Planning	5	5	2	4
7c-vi Family Support	5	5	4	7
Total Unmet Resource Needs	17	20	19	20
Distinct Clients with Unmet	11	15	14	11
Resource Needs	11	13	17	'''
7d Substance Abuse Services				
7d-i Outpatient Substance Abuse Services	5	5	6	4
7d-ii Residential Treatment Substance Abuse Services	1	2	1	1
Total Unmet Resource Needs	6	7	7	5
Distinct Clients with Unmet	6	6	7	5
Resource Needs				

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs CSN Not Assigned

Fiscal Year 2016 Quarter 1 (July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	485	432	421	384
7e. Housing				
7e-i Supported Apartment	4	3	3	4
7e-ii Community Residential Facility	3	3	4	4
7e-iii Residential Treatment Facility (group home)	0	1	1	1
7e-iv Assisted Living Facility	3	3	2	3
7e-v Nursing Home	1	1	1	0
7e-vi Residential Crisis Unit	0	0	0	0
7e-vii Rent Subsidy (Section 8, BRAP, Shelter Plus)	32	28	29	30
Total Unmet Resource Needs	43	39	40	42
Distinct Clients with Unmet	40	0.4	0.7	0.6
Resource Needs	40	36	37	36
7f. Health Care	•			
7f-i Dental Services	29	27	26	23
7f-ii Eye Care Services	15	13	14	11
7f-iii Hearing Services	2	1	3	4
7f-iv Physical Therapy	4	2	1	2
7f-v Physician/Medical Services	15	17	18	20
Total Unmet Resource Needs	65	60	62	60
Distinct Clients with Unmet	46	44	46	41
Resource Needs	40	44	40	41
7g. Legal				
7g-i Advocate	11	12	8	8
7g-ii Guardian (private)	5	5	3	3
7g-iii Guardian (public)	0	1	0	0
Total Unmet Resource Needs	16	18	11	11
Distinct Clients with Unmet	13	13	8	8
Resource Needs	13	13	0	O
7h. Financial Security				
7h-i Assistance with Managing Money	32	30	33	36
7h-ii Assistance with Securing Public Benefits	18	20	15	17
7h-iii Representative Payee	1	2	1	2
Total Unmet Resource Needs	51	52	49	55
Distinct Clients with Unmet	45	43	44	49
Resource Needs		43	14	77



Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs CSN Not Assigned

Fiscal Year 2016 Quarter 1 (July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	485	432	421	384
7i. Education				
7i-i Adult Education (other than GED)	8	8	8	7
7i-ii GED	6	5	4	1
7i-iii Literacy Assistance	2	1	1	2
7i-iv Post High School Education	7	6	8	6
7i-v Tuition Reimbursement	2	1	0	0
Total Unmet Resource Needs	25	21	21	16
Distinct Clients with Unmet Resource Needs	19	17	18	13
7j. Vocational / Employment				
7j-i Benefits Counseling Related to Employment	3	2	0	0
7j-ii Club House and/or Peer Vocational Support	2	1	3	1
7j-iii Competitive Employment (no supports)	5	5	2	3
7j-iv Supported Employment	3	2	3	2
7j-v Vocational Rehabilitation	12	13	13	10
Total Unmet Resource Needs	25	23	21	16
Distinct Clients with Unmet	22	21	21	1.4
Resource Needs	23	21	21	14
7k. Living Skills				
7k-i Daily Living Support Services	15	11	15	14
7k-ii Day Support Services	0	0	2	3
7k-iii Occupational Therapy	1	1	1	0
7k-iv Skills Development Services	5	4	2	5
Total Unmet Resource Needs	21	16	20	22
Distinct Clients with Unmet	18	15	17	17
Resource Needs	18	15	17	17
71. Transportation				
7I-i Transportation to ISP-Identified Services	21	19	21	23
7-ii Transportation to Other ISP Activities	8	6	7	10
7-iii After Hours Transportation	5	7	8	7
Total Unmet Resource Needs	34	32	36	40
Distinct Clients with Unmet	25	2.4	20	25
Resource Needs	25	24	28	25

Mary C. Mayhew, Commissioner

Report of Unmet Resource Needs CSN Not Assigned

Fiscal Year 2016 Quarter 1 (July, Aug, Sept 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Distinct Clients with a RDS	485	432	421	384
7m. Personal Growth/Community				
7m-i Avocational Activities	2	2	0	1
7m-ii Recreation Activities	10	7	5	6
7m-iii Social Activities	20	19	19	19
7m-iv Spiritual Activities	3	2	1	3
Total Unmet Resource Needs	35	30	25	29
Distinct Clients with Unmet	21	22	20	23
Resource Needs	21	22	20	23
Other Resources				
Other Resources	11	11	13	12
Total Unmet Resource Needs	11	11	13	12
Distinct Clients with Unmet	11	11	13	12
Resource Needs	'''	''	13	12
CSN Not Assigned Totals				
Total Unmet Resource Needs	437	415	403	407
Distinct Clients With any	137	123	119	108
Unmet Resource Need			111	
Distinct Clients with a RDS	485	432	421	384



Mary C. Mayhew, Commissioner

Department of Health and Human Services Substance Abuse and Mental Health Services 32 Blossom Lane, Marquardt Building, 2nd Floor 11 State House Station Augusta, Maine 04333-0011 Tel.: (207) 287-4243; Fax: (207) 287-1022 TTY Users: Dial 711 (Maine Relay)

Bridging Recovery Assistance Program (BRAP) Monitoring Report Quarter 1 FY2016 (July, August, September 2015)

The Bridging Recovery Assistance Program (BRAP) has been established in recognition that recovery can only begin in a safe, healthy, and decent environment; a place one can call home. The Office of Substance Abuse and Adult Mental Health Services also recognizes that recovery is achieved on an individual basis which is not predicated by length of time but rather individual progress, successes and the necessity for rental assistance for persons with mental illness where length of assistance and amount of services are measured in need rather than in months. There is not a single housing market in the country where a person receiving Social Security as his or her sole income source can afford to rent even a modest one-bedroom apartment. According to a report issued by the Technical Assistance Collaborative, ¹ in Maine, 95 percent of a person's SSI standard monthly payment is needed to pay for the average one-bedroom apartment statewide. In Cumberland County the amount is 94 percent and Sagadahoc 98 percent. In the City of Portland 115 percent of a person's SSI is necessary to pay for the average one-bedroom apartment, and in the KEYS area (Kittery, Elliot, York and South Berwick) 110 percent.

BRAP is designed to assist individuals who have a psychiatric disability with housing costs until the individuals are awarded a Housing Choice Voucher (aka Section 8 Voucher), another federal subsidy, or until the individuals have an alternative housing placement. All units subsidized by BRAP funding must meet the U.S. Department of Housing and Urban Development's Housing Quality Standards and Fair Market Rents. Following the *Housing First* evidence-based program model, initial BRAP recipients are encouraged, but not required, to accept the provision of services to go hand in hand with the voucher.

The BRAP program has recently gone through the RFP process and is in the process of signing the contract with the chosen BRAP program provider recipient.

The monitoring of the Bridging Rental Assistance Program (BRAP) is the responsibility of the Maine's Department of Health and Human Services' Office of Substance Abuse and Adult Mental Health Services (SAMHS) and particularly the Data, Quality Management, and Resource Development team.

BRAP Waitlist

The bullets below highlight some of the details regarding the 287 persons who are currently waiting for a BRAP voucher: The percentage terms reflect the percentage of relative change compared to the last report.

- Priority 1: 51 BRAP applicants who were discharded from a psychiatric hospital within the last 6 months are waiting for BRAP services. Typically, Riverview and Dorothea Dix consumers are not waiting more than 3 business days from the date of a completed application to receiving a BRAP voucher.
- Priority #2: 213 BRAP applicants who meet HUD's definition of Transitional Homelessnes are waiting for BRAP services.

¹ Cooper, E., O'Hara, A, Siner, N., and Zovistoski, A. Priced Out In 2012: The Housing Crisis for People with Disabilities. Technical Assistance Collaborative Inc. Consortium for Citizens with Disabilities, Housing Task Force. 2013.

- ❖ Priority #3: 7 BRAP applicants identified as living in sub-standard housing (Substandard Housing). Statewide priority 3 waiting for BRAP services is 8 persons.
- ❖ Priority #4: 14 BRAP applicants identified as having left a DHHS funded community residential facility within the past six months are waiting for BRAP services.
- Currently, 197 individuals have been on the waitlist for BRAP services for more than 90 day, this reflects the maximum use of funds available.

BRAP Vouchers Awarded

Since BRAP's inception, there has been a total of 3,262 BRAP vouchers awarded, which are broken down as follows:

- ❖ Priority #1: 1507 individuals discharged from psychiatric hospitals have been awarded BRAP vouchers
- ❖ Priority #2: 1434 individuals who meet HUD's transitional homeless definition have been awarded BRAP vouchers
- Priority #3: 47 individuals identified as living in sub-standard housing have been awarded BRAP vouchers
- Priority #4: 287 individuals who were leaving a DHHS funded living facility have been awarded BRAP vouchers.

Note that, since BRAP's inception, 23 vouchers have been awarded to persons with no priority assigned to them. In the second quarter of fiscal year 2016, a total of 35 BRAP vouchers were awarded.

The BRAP census as of December 30,2015 was 1597 vouchers, of which 43 of these voucher holders are awarded and currently seeking housing.

Additional funding of \$1,233,947 was added to the BRAP budget of \$5,372,414, which brings the total FY16 BRAP budget to \$6,606,361, which will allow for an additional 150-200 additional vouchers in FY16. SAMHS is working closely with community providers and councils in order to direct these vouchers to those most in need as well as those leaving State funded Hospitals and Residential Facilities.

The number of individuals on the BRAP program for 24 months or more remains steady at 50% of the entire BRAP program. This is seen as a direct result of decades of federal and state cuts to low-income and supportive housing programs, including persons who will not qualify for Section 8 due to a criminal history. The lack of availability of these resources, particularly Section 8 at the federal level, has translated to an increased amount of pressure on state programs such as BRAP, to pick up where these programs have left off.

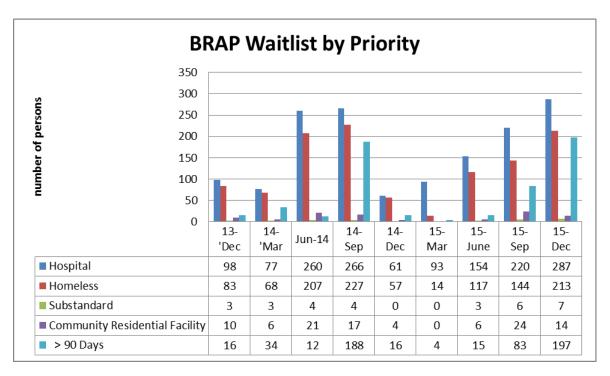
Other Housing Programs

In addition, the PATH program, also managed by SAMHS, is being directed to outreach, engage and enroll literally homeless individuals into housing and mainstream resources with a focus on the literally homeless individuals who are eligible for sec.13 and 17 in the Maine Care Manual and would be prioritized for BRAP and Shelter Plus Care.

Lastly, SAMHS administers a substantial number of Shelter Plus Care vouchers, funded by the U.S. Department of Housing and Urban Development, more than any other state on a per-capita basis. The census as of December 30, 2015 is 1,919 vouchers, of which 43 of these voucher holders are awarded and currently seeking housing. This program has seen significant growth over the last decade, which is the direct result of SAMHS

aggressively applying for, and receiving, new grants annually. However, there has been no increase in HUD funding over the past two years, causing a zero increase in grants funded through HUD. SAMHS is focusing vouchers, when they become available through turnover, on the Chronic and Long Term homeless populations who generally qualify for this program.

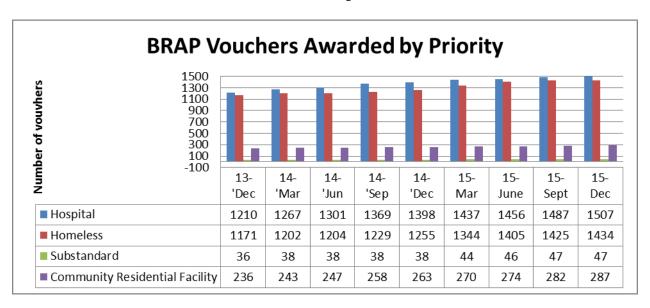
BRAP Waitlist Status--Graph:
Detail by Priority Status to include those persons waiting longer than 90 Days



BRAP Vouchers Awarded—Table:
Detail by Priority Status to include those persons waiting longer than 90 Days

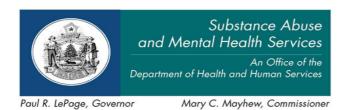
Reporting Period	13- 'Dec	14- 'Mar	Jun- 14	14-Sep	14- Dec	15- Mar	15- June	15- Sep	15- Dec	% Change relative to Last Report
Total number of persons waiting for BRAP	98	77	260	266	61	93	154	220	287	30%
Priority 1—Discharge from state or private psychiatric hospital within last 6 months	2	0	26	17	0	0	27	46	51	11%
Priority 2—Homeless (HUD Transitional Definition)	83	68	207	227	57	14	117	144	213	48%
Priority 3—Sub-standard Housing	3	3	4	4	0	0	3	6	7	17%
Priority 4—Leaving a Community Residential living facility	10	6	21	17	4	0	6	24	14	-42%
Total number of persons on wait list more than 90 days awaiting voucher	16	34	12	188	16	4	15	83	197	137%

BRAP Awards—Graph and Table Cumulative Since Inception of Waitlist



BRAP Awards—Table
Cumulative Percent Change Since Inception of Waitlist

Reporting Periods	13- 'Dec	14- 'Mar	14- 'Jun	14-'Sep	14- 'Dec	15-Mar	15- June	15- Sept	15-Dec	% Change relative to Last Report
Cumulative number of persons awarded BRAP	2668	2767	2808	2914	2974	3116	3203	3262	3297	1.07%
Priority 1—Discharge from state or private psychiatric hospital										
within last 6 months Priority 2—Homeless (HUD Transitional	1210	1267	1301	1369	1398	1437	1456	1487	1507	1.34%
Definition)	1171	1202	1204	1229	1255	1344	1405	1425	1434	0.63%
Priority 3—Sub-standard Housing	36	38	38	38	38	44	46	47	47	0.00%
Priority 4—Leaving a DHHS funded living										
facility	236	243	247	258	263	270	274	282	287	1.77%



Class Member Treatment Planning Review

For the 2nd Quarter of Fiscal Year 2016 (October, November, December, 2015)

Total	Plans Reviewed	2015 Q3 45	2015 Q4 49			2016 Q1 50		16 Q2 50
I Rel	eases							
1A	Does the record document that the agency has planned with and educated the consumer regarding releases of information at intake/initial treatment planning process?	100.0% 5 of 5	83.3%	15 of 18	100.0%	9 of 9	92.6%	25 of 27
1B	Does the record document that the agency has planned with and educated the consumer regarding releases of information during each treatment plan review?	100.0% 45 of 4	87.8%	43 of 49	100.0%	48 of 48	93.5%	43 of 46
1C	Does the record document that the consumer has a primary care physician (PCP)?	93.3% 42 of 4	93.8%	45 of 48	90.0%	45 of 50	90.0%	45 of 50
1D	If 1C. is yes, has there been an attempt to obtain releases signed by the consumer for the sharing of information with the PCP?	97.6% 41 of 4	77.8%	35 of 45	88.9%	40 of 45	86.7%	39 of 45
II Tr	eatment Plan							

2A	Does the record document that the domains of housing, financial, social, recreational, transportation, vocational, educational, general health, dental, emotional/psychological, and psychiatric were assessed with the consumer in treatment planning?	100.0%	45	of	45	78.7%	37 of 47	100.0%	49 of 49	100.0%	50 of 50
2C	Does the record document that the treatment plan goals reflect the barriers of the consumer receiving services?	97.7%	43	of	44	100.0%	47 of 47	91.8%	45 of 49	100.0%	50 of 50
21	Does the record document that the consumer has a mental health advance directive?	17.8%	8	of 4	45	6.3%	3 of 48	4.0%	2 of 50	8.0%	4 of 50
2J	If 21. is yes, has the advance directive been reviewed at least annually by the CSW and consumer?	62.5%	5	of	8	100.0%	3 of 3	50.0%	1 of 2	50.0%	2 of 4
2K	If 2I. is no, is the reason why documented?	100.0%	37	of	37	100.0%	45 of 45	100.0%	48 of 48	100.0%	46 of 46
III N	eeded Resources										
3A	Does the record document that natural supports (family/friends) are being accessed as a resource?	91.1%	41	of	45	93.8%	45 of 48	90.0%	45 of 50	86.0%	43 of 50
3B	If 3A. is no, has the worker discussed with the consumer the consideration of natural supports as a resource?	100.0%	4	of	4	100.0%	3 of 3	100.0%	5 of 5	100.0%	7 of 7
3C	Does the record document that generic resources (those resources that anyone can access) are being accessed?	95.6%	43	of	45	89.6%	43 of 48	94.0%	47 of 50	94.0%	47 of 50
3D	If 3C. is no, has the worker discussed with the consumer the consideration of generic resources as a resource?	0.0%	0	of	2	0.0%	0 of 5	0.0%	0 of 3	0.0%	0 of 3
3E	Does the record document a resource need that has not been provided according to/within the expected response time?	11.1%	5	of ·	45	24.4%	11 of 45	32.0%	16 of 50	16.0%	8 of 50
3F	Does the treatment plan reflect interim planning?	80.0%	4	of	5	90.9%	10 of 11	81.3%	13 of 16	50.0%	4 of 8

	Does the record document that the										
3G	treatment team reconvened after the unmet	80.0%	4 of	5	90.9%	10	of 11	62.5%	10 of 16	75.0%	6 of 8
	need was identified?										
IV Se	ervice Agreements										
	Does the record document that service										
4A	agreements are required for this plan? (see	55.6%	25 of	45	46.9%	23	of 49	44.0%	22 of 50	66.0%	33 of 50
	paragraph 69 protocol for definitions)										
4B	If 4A. is yes, have service agreements been	80.0%	20 of	ر ا	52.2%	12	of 23	68.2%	15 of 22	42.4%	14 of 33
4D	acquired?	60.076	20 01	25	32.270	12	01 23	00.270	15 01 22	42.4 /0	14 01 33
4C	If 4A. is yes, are the service agreements	80.0%	20 of	ر ا	52.2%	12	of 23	68.2%	15 of 22	42.4%	14 of 33
40	current?	00.0%	20 01	23	32.276	12	01 23	00.270	15 01 22	42.470	14 01 33
V Voc	cational Services										
	Does the record document that the										
г л	vocational domain is addressed with the	100.0%	4E of	4 E	01 20/	20	of 48	100.0%	EO of EO	00.00/	40 of 50
5A	consumer on their initial/annual	100.0%	45 01	45	81.3%	39	01 48	100.0%	50 of 50	98.0%	49 of 50
	assessments?										
	Does the record document that the										
5B	vocational domain is being addressed with	86.7%	20 of	4 -	79.6%	20	of 10	01.00/	45 of 40	04.00/	47 of CO
SR	the consumer at each 90 day treatment plan	80.7%	39 of	45	79.0%	39	of 49	91.8%	45 of 49	94.0%	47 of 50
	review?										
VI Co	mments										
6A	Plan of correction requested?	17.8%	8 of -	45	51.0%	25	of 49	26.0%	13 of 50	44.0%	22 of 50
	Plan of correction for section 2A. (required										
6A.1.	• •	N/A	0 of	0	100.0%	10	of 10	N/A	0 of 0	N/A	0 of 0
	when not all domains assessed) included?										
6C	Plan of correction received?	87.5%	7 of	8	96.0%	24	of 25	76.9%	10 of 13	22.7%	5 of 22
6D	Were corrections made to the satisfaction of	100.0%	7 of	7	100.0%	24	of 24	100.0%	10 of 10	100.0%	5 of 5
עט	the CDC?	100.0%	/ 01	1	100.0%	24	UI 24	100.0%	10 01 10	100.0%	ວ UI ວ

Report Run by: Brandi.Giguere Report Run on: Jan 4, 2016 at 10:44:14 AM

Adult Mental Health Services An Office of the Department of Health and Human Services Paul R. LePage, Governor Mary C. Mayhew, Commissioner

Community Hospital Utilization Review for Involuntary

Class Member and Non Class Member

For the 1st Quarter of Fiscal Year 2016

(July, August, September, 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Total Admissions	116	99	113	95
Hospital				
Hospitalized in Local Area	89.7% (104 of 116)	93.9% (93 of 99)	88.5% (100 of 113)	91.6% (87 of 95)
Hospitalization Made Voluntary	73.3% (85 of 116)	71.7% (71 of 99)	77.9% (88 of 113)	63.2% (60 of 95)
Quality Care				
Active Treatment Within Guidelines	99.1% (115 of 116)	100.0% (99 of 99)	100.0% (113 of 113)	100.0% (95 of 95)
Individual Service Plans				
Receiving Case Management Services	20.7% (24 of 116)	18.2% (18 of 99)	23.0% (26 of 113)	20.0% (19 of 95)
Case Manager Involved with Discharge	100.0% (24 of 24)	100.0% (18 of 18)	06.20% (.25. of .26.)	94.7% (18 of 19)
Planning	100.076 (24 01 24)	100.076 (16 01 16)	90.276 (25 01 20)	94.170 (10 UI 19)
Total Clients who Authorized Hospital to	100.0% (24 of 24)	100.0% (18 of 18)	100.0% (26 of 26)	100.0% (19 of 19)
Obtain ISP	100.070 (24 01 24)	100.070 (10 01 10)	100.078 (20 01 20)	100.076 (17 01 17)
Hospital Obtained ISP when authorized	16.7% (4 of 24)	11.1% (2 of 18)	0.0% (0 of 26)	0.0% (0 of 19)
Treatment and Discharge Plan Consistant	100.0% (4 of 4)	100.0% (2 of 2)	N/A (0 of 0)	N/A (0 of 0)
with ISP	·		·	·

Report Run: Jan 22, 2016

Adult Mental Health Services An Office of the Department of Health and Human Services Paul R. LePage, Governor Mary C. Mayhew, Commissioner

Community Hospital Utilization Review for Involuntary

Class Members

For the 1st Quarter of Fiscal Year 2016

(July, August, September, 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Total Admissions	22	16	24	18
Hospital				
Hospitalized in Local Area	95.5% (21 of 22)	87.5% (14 of 16)	79.2% (19 of 24)	94.4% (17 of 18)
Hospitalization Made Voluntary	27.3% (6 of 22)	31.2% (5 of 16)	58.3% (14 of 24)	27.8% (5 of 18)
Quality Care				
Active Treatment Within Guidelines	100.0% (22 of 22)	100.0% (16 of 16)	100.0% (24 of 24)	100.0% (18 of 18)
Individual Service Plans				
Receiving Case Management Services	22.7% (5 of 22)	6.2% (1 of 16)	37.5% (9 of 24)	33.3% (6 of 18)
Case Manager Involved with Discharge	100.0% (5 of 5)	100 00/ (1 of 1)	100.0% (9 of 9)	100.0% (6 of 6)
Planning	100.0% (5 01 5)	100.0% (1 of 1)	100.0% (9 01 9)	100.0% (0 01 0)
Total Clients who Authorized Hospital to	100.0% (5 of 5)	100.0% (1 of 1)	100.0% (9 of 9)	100.0% (6 of 6)
Obtain ISP	100.076 (3 01 3)	100.076 (1 01 1)	100.076 (7 01 7)	100.076 (0 01 0)
Hospital Obtained ISP when authorized	20.0% (1 of 5)	100.0% (1 of 1)	0.0% (0 of 9)	0.0% (0 of 6)
Treatment and Discharge Plan Consistant	100.0% (1 of 1)	100.0% (1 of 1)	N/A (0 of 0)	N/A (0 of 0)
with ISP	100.070 (1 01 1)	100.070 (1 01 1)	W/A (0 01 0)	WA (O OI O)

Report Run: Jan 22, 2016

Adult Mental Health Services An Office of the Department of Health and Human Services Poul R. LePage, Governor Mary C. Mayhew, Commissioner

Community Hospital Utilization Review for Involuntary Admissions

Performance Standard 18-1,2,3 by Hospital: Class Member and Non-Class Member

For the 1st Quarter of Fiscal Year 2016

(July, August, September, 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Number of Admissions	116	99	113	95
Involuntarily Admitted Clients who were	24	10	24	10
Receiving CSS Services	24	16	20	19
Number of ISPs Hospitals were Authorized	24	10	24	10
to Obtain	24	16	20	19
Number of ISPs Hospitals Obtained	4	2	0	0

FY QTR	Hospital	Admissions	Receiving Community Support Services	Hospital Obtained ISP when authorized	Treatment and Discharge Plan Consistant with ISP	Case Worker Involved with Treatment and Discharge Planning
	Acadia	21	28.6% (6 of 21)	0.0% (0 of 6)	N/A (0 of 0)	100.0% (6 of 6)
	Maine General - Augusta	9	44.4% (4 of 9)	100.0% (4 of 4)	100.0% (4 of 4)	100.0% (4 of 4)
	Mid-coast Hospital	7	14.3% (1 of 7)	0.0% (0 of 1)	N/A (0 of 0)	100.0% (1 of 1)
2015 Q2	PenBay Medical Center	5	20.0% (1 of 5)	0.0% (0 of 1)	N/A (0 of 0)	100.0% (1 of 1)
	Southern Maine Medical Center	14	14.3% (2 of 14)	0.0% (0 of 2)	N/A (0 of 0)	100.0% (2 of 2)
	Spring Harbor	54	14.8% (8 of 54)	0.0% (0 of 8)	N/A (0 of 0)	100.0% (8 of 8)
	St. Mary's	6	33.3% (2 of 6)	0.0% (0 of 2)	N/A (0 of 0)	100.0% (2 of 2)
	Acadia	19	26.3% (5 of 19)	0.0% (0 of 5)	N/A (0 of 0)	100.0% (5 of 5)
	Maine General - Augusta	6	33.3% (2 of 6)	100.0% (2 of 2)	100.0% (2 of 2)	100.0% (2 of 2)
	Mid-coast Hospital	6	33.3% (2 of 6)	0.0% (0 of 2)	N/A (0 of 0)	100.0% (2 of 2)
2015 Q3	PenBay Medical Center	4	0.0% (0 of 4)	N/A (0 of 0)	N/A (0 of 0)	N/A (0 of 0)
	Southern Maine Medical Center	18	16.7% (3 of 18)	0.0% (0 of 3)	N/A (0 of 0)	100.0% (3 of 3)
	Spring Harbor	33	15.2% (5 of 33)	0.0% (0 of 5)	N/A (0 of 0)	100.0% (5 of 5)
	St. Mary's	13	7.7% (1 of 13)	0.0% (0 of 1)	N/A (0 of 0)	100.0% (1 of 1)
	Acadia	16	31.2% (5 of 16)	0.0% (0 of 5)	N/A (0 of 0)	100.0% (5 of 5)
	Maine General - Augusta	3	33.3% (1 of 3)	0.0% (0 of 1)	N/A (0 of 0)	100.0% (1 of 1)
	Mid-coast Hospital	6	16.7% (1 of 6)	0.0% (0 of 1)	N/A (0 of 0)	100.0% (1 of 1)
2015 Q4	PenBay Medical Center	2	0.0% (0 of 2)	N/A (0 of 0)	N/A (0 of 0)	N/A (0 of 0)
	Southern Maine Medical Center	9	22.2% (2 of 9)	0.0% (0 of 2)	N/A (0 of 0)	100.0% (2 of 2)
	Spring Harbor	63	22.2% (14 of 63)	0.0% (0 of 14)	N/A (0 of 0)	92.9% (13 of 14)
	St. Mary's	14	21.4% (3 of 14)	0.0% (0 of 3)	N/A (0 of 0)	100.0% (3 of 3)
		9	22.2% (2 of 9)	0.0% (0 of 2)	N/A (0 of 0)	100.0% (2 of 2)
_	Acadia	8	, ,	0.0% (0 of 2)	N/A (0 01 0)	100.0% (2 of 2)
_	Maine General - Augusta	1	12.5% (1 of 8)	ì /	N/A (0 of 0)	· , , , , , , , , , , , , , , , , , , ,
-	Maine Medical Center		100.0% (1 of 1)	0.0% (0 of 1)		100.0% (1 of 1)
2016 Q1	Mid-coast Hospital	5	33.3% (1 of 3)	0.0% (0 of 1)	N/A (0 of 0)	100.0% (1 of 1)
	PenBay Medical Center	_	20.0% (1 of 5)	0.0% (0 of 1)	N/A (0 of 0)	100.0% (1 of 1)
	Southern Maine Medical Center	17	41.2% (7 of 17)	0.0% (0 of 7)	N/A (0 of 0)	85.7% (6 of 7)
	Spring Harbor	38	13.2% (5 of 38)	0.0% (0 of 5)	N/A (0 of 0)	100.0% (5 of 5)
	St. Mary's	14	7.1% (1 of 14)	0.0% (0 of 1)	N/A (0 of 0)	100.0% (1 of 1)

Report Run: Jan 22, 2016



Community Hospital Utilization Review for Involuntary Admissions

Performance Standard 18-1,2,3 by Hospital: Class Member

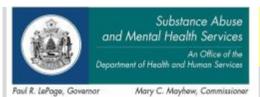
For the 1st Quarter of Fiscal Year 2016

(July, August, September, 2015)

	2015 Q2	2015 Q3	2015 Q4	2016 Q1
Number of Admissions	13	10	19	11
Involuntarily Admitted Clients who were Receiving CSS Services	4	1	8	5
Number of ISPs Hospitals were Authorized to Obtain	4	1	8	5
Number of ISPs Hospitals Obtained	1	1	0	0

FY QTR	Hospital	Admissions	Receiving Community Support Services	Hospital Obtained ISP when authorized	Treatment and Discharge Plan Consistant with ISP	Case Worker Involved with Treatment and Discharge Planning
	Acadia	2	50.0% (1 of 2)	100.0% (1 of 1)	NA (0 of 0)	100.0% (1 of 1)
2015 02	Maine General - Augusta	2	50.0% (1 of 2)	100.0% (1 of 1)	100.0% (1 of 1)	100.0% (1 of 1)
2015 Q2	Southern Maine Medical Center	1	0.0% (0 of 1)	NA (0 of 0)	NA (0 of 0)	NA (0 of 0)
	Spring Harbor	8	25.0% (2 of 8)	100.0% (2 of 2)	NA (0 of 0)	100.0% (2 of 2)
	Acadia	1	0.0% (0 of 1)	NA (0 of 0)	NA (0 of 0)	NA (0 of 0)
2015 Q3	Maine General - Augusta	1	100.0% (1 of 1)	100.0% (1 of 1)	100.0% (1 of 1)	100.0% (1 of 1)
2015 Q3	Southern Maine Medical Center	1	0.0% (0 of 1)	NA (0 of 0)	NA (0 of 0)	NA (0 of 0)
	Spring Harbor	7	0.0% (0 of 7)	NA (0 of 0)	NA (0 of 0)	NA (0 of 0)
	Acadia	2	0.0% (0 of 2)	NA (0 of 0)	NA (0 of 0)	NA (0 of 0)
2015 Q4	Maine General - Augusta	1	100.0% (1 of 1)	100.0% (1 of 1)	NA (0 of 0)	100.0% (1 of 1)
2015 Q4	Southern Maine Medical Center	1	100.0% (1 of 1)	100.0% (1 of 1)	NA (0 of 0)	100.0% (1 of 1)
	Spring Harbor	15	40.0% (6 of 15)	100.0% (6 of 6)	NA (0 of 0)	100.0% (6 of 6)
	Acadia	2	50.0% (1 of 2)	100.0% (1 of 1)	NA (0 of 0)	100.0% (1 of 1)
	Mid-coast Hospital	1	100.0% (1 of 1)	100.0% (1 of 1)	NA (0 of 0)	100.0% (1 of 1)
2016 Q1	PenBay Medical Center	1	100.0% (1 of 1)	100.0% (1 of 1)	NA (0 of 0)	100.0% (1 of 1)
	Spring Harbor	6	33.3% (2 of 6)	100.0% (2 of 2)	NA (0 of 0)	100.0% (2 of 2)
	St. Mary's	1	0.0% (0 of 1)	NA (0 of 0)	NA (0 of 0)	NA (0 of 0)
	•					

Report Run: Jan 22, 2016



Maine Department of Health and Human Services Integrated Quarterly Crisis Report

STATEWIDE with GRAPHS

QTR2 (October, November and December) SYF16												
I. Consumer Demographics (Unduplicated Counts - All Face-To-Face)												
Gender	Children	Males	666	Females	680							
	Adults	Males	2,405	Females	2,260					_		
Age Range	Children	< 5	3	5 - 9	149	10 - 14	587	15-17	607			
	Adults	18 - 21	473	22 - 35	1,425	36 - 60	2,237	>60	530			
Payment	Children	MaineCare	933	Private Ins.	305	Uninsured	107	Medicare	1			
Source	Adults	MaineCare	2,258	Private Ins.	821	Uninsured	1,299	Medicare	287			
II. Summar		Chil	dren	Ad	ults							
a. Total numb	er of telepho	one contacts							6,	848	27,	450
b. Total numb	er of all Initi	al face-to-fac	e contac	cts					1,	149	3,7	750
c. Number in I	II.b. who are	children/you	th with	Mental Retard	dation/Au	tism/Pervasiv	ve Dev. D	isorder	1	24		
d. Number of	face-to-face	contacts that	t are ong	going support	for crisis r	resolution/sta	abilizatio	n	2	06	1,2	221
III. Initial Co	risis Contac	t Infomatio	<u>n</u>						Chil	dren	Ad	ults
a. Total numb	er of Initial f	ace-to-face c	ontacts i	in which a we	Ilness plan	n, crisis plan,	ISP or ad	vanced	71	6.2%	63	1.7%
directive plan	previously d	leveloped wit	h the in	dividual was ι	used							
b. Number of	Initial face-t	o-face contac	ts who h	nave a Commi	unity Supp	ort Worker (CI,CRS,IC	M, ACT,TCM)	385	33.5%	955	25.5%
c. Number of	Initial face-to	o-face contac	ts who h	nave a Comm.	Support V	Norker that v	was notifi	ed of crisis	372	96.6%	887	92.9%
d. SUM time i	n minutes fo	r all Initial fac	ce-to-fac	e contacts in	II.b. from	determinatio	on of need	d for face-to-			101,160	27
face contact o	r when indiv	vidual was rea	ady and	able to be see	en to Initia	I face-to-face	e contact					
e. Number of Initial face-to-face contacts in Emergency Department with final disp. within 8 hours											1,977	52.7%
f. Number of Initial face-to-face contacts not in Emergency Department with final disp. within 8 hours										1,404	37.4%	
CHILDREN ONLY: Time from determination of need for face-to-face contact or when individual was ready and able to be seen to initial												
face to face co	ontact.											
Less Than 1 He	Less Than 1 Hour. 963 1 to 2 Hours 156 2 to 4 Hours 23 More Than 4 Hou							ırs	7			
Percent	83.8	i creciii			Percent	2.0%				0.6%		
CHILDREN ON												
Less Than 3 H		0 10 0 .	lours		6 to 8 Hou			14 Hours	40	> 14		58
Percent	46.2	i cicciii		41.9%	Percent	3.3%	Perc	ent	3.5%	Perce		.0%
IV. Site Of I			ntacts						Chile		Adı	
a. Primary Car									130	11.3%	333	8.9%
b. Family/Rela									38	3.3%	30	0.8%
c. Other Comr	•		ool, Poli	ce Dept, Publ	lic Place)				138	12.0%	106	2.8%
d. SNF, Nursin									0	0.0%	11	0.3%
e. Residential		ongregate Cor	nmunity	Residence, A	Apartment	Program)			15	1.3%	64	1.7%
f. Homeless Sh									1	0.1%	33	0.9%
g. Provider Of									31	2.7%	147	3.9%
h. Crisis Office									158	13.8%	572	15.3%
i. Emergency I									634	55.2%	2,277	60.7%
j. Other Hospi									4	0.3%	99	2.6%
k. Incarcerate	d (Local Jail,	State Prison,	Juvenile	Correction Fa	acility)				0	100%	78	2.1%
								Totals			3,750	100%
V. Crisis Re				•					Chile		Adı	
a. Crisis stabil									34	3.0%	179	4.8%
b. Crisis stabi			•						232	20.2%	800	21.3%
c. Crisis stabil				nt provider fo	or mental	health/subst	ane abus	e follow up	455	39.6%	1,335	35.6%
d. Admission to Crisis Stabilization Unit									143	12.4%	450	12.0%
e. Inpatient Hospitalization Medical								14	1.2%	114	3.0%	
f. Voluntary Psychiatric Hospitalization									264	23.0%	646	17.2%
g. Involuntary Psychiatric Hospitalization								6	0.5%	138	3.7%	
h. Admission to Detox Unit											_	
h. Admission	to Detox Un		J11					Totals	1 1,149	0.1%	88 3,750	2.3%



QUARTERLY REPORT ON ORGANIZATIONAL PERFORMANCE EXCELLENCE

SECOND STATE FISCAL QUARTER 2016

October, November, December 2015

Robert J. Harper

Superintendent January 22, 2016

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Glossary of Terms, Acronyms & Abbreviations

ADC	Automated Dispensing Cabinets (for medications)
ADON	Assistant Director of Nursing
AOC	Administrator on Call
CCM	Continuation of Care Management (Social Work Services)
ССР	Continuation of Care Plan
CH/CON	Charges/Convicted
CMS	Centers for Medicare & Medicaid Services
CIVIL	Voluntary, No Criminal Justice Involvement
CIVIL-INVOL	Involuntary Civil Court Commitment (No Criminal Justice Involvement)
CoP	Community of Practice or
	Conditions of Participation (CMS)
CPI	Continuous Process (or Performance) Improvement
CPR	Cardio-Pulmonary Resuscitation
CSP	Comprehensive Service Plan
DCC	Involuntary District Court Committed
DCC-PTP	Involuntary District Court Committed, Progressive Treatment Plan
GAP	Goal, Assessment, Plan Documentation
НОС	Hand off Communication
IMD	Institute for Mental Disease
ICDCC	Involuntary Civil District Court Commitment
ICDCC-M	Involuntary Civil District Court Commitment, Court Ordered Medications
ICDCC-PTP	Involuntary Civil District Court Commitment, Progressive Treatment Plan
IC-PTP+M	Involuntary Commitment, Progressive Treatment Plan, Court Ordered
	Medications
ICRDCC	Involuntary Criminal District Court Commitment
INVOL CRIM	Involuntary Criminal Commitment
INVOL-CIV	Involuntary Civil Commitment
ISP	Individualized Service Plan
IST	Incompetent to Stand Trial
JAIL TRANS	A patient who has been transferred to RPC from jail.
JTF	A patient who has been transferred to RPC from jail.
LCSW	Licensed Clinical Social Worker
LEGHOLD	Legal Hold
LPN	Licensed Practical Nurse
MAR	Medication Administration Record
MHW	Mental Health Worker
MRDO	Medication Resistant Disease Organism (MRSA, VRE, C-Dif)
NASMHPD	National Association of State Mental Health Program Directors
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

NOD Nurse on Duty NP Nurse Practitioner NPSG National Patient Safety Goals (established by The Joint Commission) NRI NASMHPD Research Institute, Inc. OPS Outpatient Services Program (formally the ACT Team) OT Occupational Therapist PA or PA-C Physician's Assistant (Certified) PCHDCC Pending Court Hearing PCHDCC+M Pending Court Hearing for Court Ordered Medications PPR Periodic Performance Review – a self-assessment based upon TJC standards that are conducted annually by each department head. PSD Program Services Director PTP Programs Services Director PTP Program Services Director PRET Pretrial Evaluation R.A.C.E. Rescue/Alarm/Confine/Extinguish	NCR	Not Criminally Responsible
NP Nurse Practitioner NPSG National Patient Safety Goals (established by The Joint Commission) NRI NASMHPD Research Institute, Inc. OPS Outpatient Services Program (formally the ACT Team) OT Occupational Therapist PA or PA-C Physician's Assistant (Certified) PCHDCC Pending Court Hearing PCHDCC+M Pending Court Hearing for Court Ordered Medications PPR Periodic Performance Review — a self-assessment based upon TJC standards that are conducted annually by each department head. PSD Program Services Director PTP Progressive Treatment Plan PRET Pretrial Evaluation R.A.C.E. Rescue/Alarm/Confine/Extinguish RN Registered Nurse RPC Riverview Psychiatric Center RT Recreation Therapist SA Substance Abuse and Mental Health Services Administration (Federal) SAMHSA Substance Abuse and Mental Health Services, Office of (Maine DHHS) SBAR Acronym for a model of concise communications first developed by the US Navy Submarine Command. S = Situation, B = Background, A = Assessment, R = Recommendation SD Standard Deviation — a measure of data variability. Staff Development. Seclusion, Open SRC Single Room Care (seclusion) STAGE III 60 Day Forensic Evaluation TJC The Joint Commission (formerly JCAHO, Joint Commission on Accreditation of Healthcare Organizations) URI Upper Respiratory Infection UTI Urinary Tract Infection VOL Voluntary – Self		
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UTI Urinary Tract Infection VOL Voluntary – Self	URI	
VOL Voluntary – Self	UTI	
·	VOL	
	VOL-OTHER	Voluntary – Others (Guardian)

Introduction

The Riverview Psychiatric Center Quarterly Report on Organizational Performance Excellence has been created to highlight the efforts of the hospital and its staff members to provide evidence of a commitment to patient recovery, safety in culture and practices, and fiscal accountability. The report is structured to reflect a philosophy and contemporary practices in addressing overall organizational performance in a systems improvement approach instead of a purely compliance approach. The structure of the report also reflects a focus on meaningful measures of organizational process improvement while maintaining measures of compliance that are mandated through regulatory and legal standards.

The methods of reporting are driven by a nationally accepted focused approach that seeks out areas for improvement that were clearly identified as performance priorities. The American Society for Quality, National Quality Forum, Baldrige National Quality Program and the National Patient Safety Foundation all recommend a systems-based approach where organizational improvement activities are focused on strategic priorities rather than compliance standards.

There are three major sections that make up this report:

The first section reflects compliance factors related to the Consent Decree and includes those performance measures described in the Order Adopting Compliance Standards dated October 29, 2007. Comparison data is not always available for the last month in the quarter and is included in the next report.

The second section describes the hospital's performance with regard to Joint Commission performance measures that are derived from the Hospital-Based Inpatient Psychiatric Services (HBIPS) that are reflected in The Joint Commissions quarterly ORYX Report and priority focus areas that are referenced in The Joint Commission standards:

- I. Data Collection (PI.01.01.01)
- II. Data Analysis (PI.02.01.01, PI.02.01.03)
- III. Performance Improvement (PI.03.01.01)

The third section encompasses those departmental process improvement projects that are designed to improve the overall effectiveness and efficiency of the hospital's operations and contribute to the system's overall strategic performance excellence. Several departments and work areas have made significant progress in developing the concepts of this new methodology.

As with any change in how organizations operate, there are early adopters and those whose adoption of system changes is delayed. It is anticipated that over the next year, further contributors to this section of strategic performance excellence will be added as opportunities for improvement and methods of improving operational functions are defined.

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Consent Decree Plan

V1) The Consent Decree Plan, established pursuant to paragraphs 36, 37, 38, and 39 of the Settlement Agreement in Bates v. DHHS defines the role of Riverview Psychiatric Center in providing consumer-centered inpatient psychiatric care to Maine citizens with serious mental illness that meets constitutional, statutory, and regulatory standards.

The following elements outline the hospital's processes for ensuring substantial compliance with the provisions of the Settlement Agreement as stipulated in an Order Adopting Compliance Standards dated October 29, 2007.

Patient Rights

V2) Riverview produces documentation that patients are routinely informed of their rights upon admission in accordance with ¶ 150 of the Settlement Agreement;

Indicators	3Q2015	4Q2015	1Q2016	2Q2016
Patients are routinely informed of their rights upon admission.	95%	100%	100%	80%
	57/60	45/45	79/79	16/20

Patients are informed of their rights and asked to sign that information has been provided to them. If they refuse, staff documents the refusal and signs, dates & times the refusal.

V3) Grievance tracking data shows that the hospital responds to 90% of **Level II** grievances within five working days of the date of receipt or within a five-day extension.

	Indicators	3Q2015	4Q2015	1Q2016	2Q2016
1.	Level II grievances responded to by RPC on time.	N/A	100% 1/1	100% 1/1	N/A
2.	Level I grievances responded to by RPC on time.	98% 96/98	52% 45/86	78% 129/165	51%* 49/97

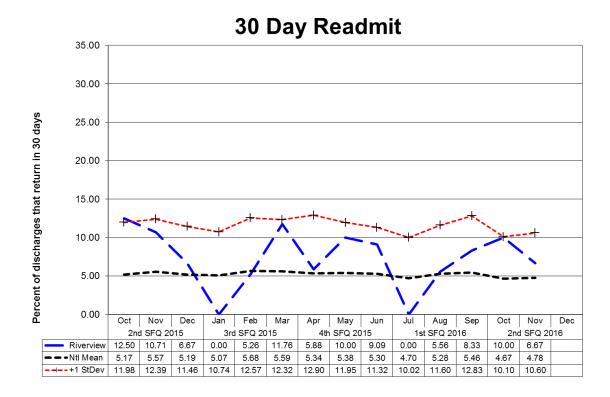
^{*48} grievances were not responded to on time or cannot be accounted for.

Admissions

V4) Quarterly performance data shows that in 4 consecutive quarters, 95% of admissions to Riverview meet legal criteria;

ADMISSIONS	3Q2015	4Q2015	1Q2016	2Q2016	Total
CIVIL:	26	25	30	37	118
VOL	0	1	2	1	4
CIVIL-INVOL	3	2	4	5	14
DCC	22	20	23	31	96
DCC-PTP	1	2	1	0	4
FORENSIC:	17	20	34	21	92
60 DAY EVAL	3	6	19	11	39
JAIL TRANS	0	0	2	1	3
IST	5	13	6	7	31
NCR	9	1	7	2	19
TOTAL	43	45	64	58	210

V5) Quarterly performance data shows that in 3 out of 4 consecutive quarters, the % of readmissions within 30 days of discharge does not exceed one standard deviation from the national mean as reported by NASMHPD

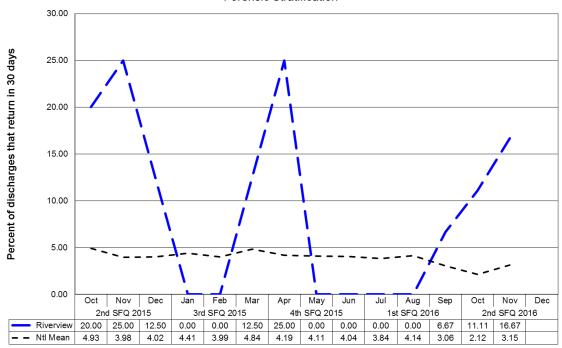


This graph depicts the percent of discharges from the facility that returned within 30 days of a discharge of the same patient from the same facility. For example; a rate of 10.0 means that 10% of all discharges were readmitted within 30 days.

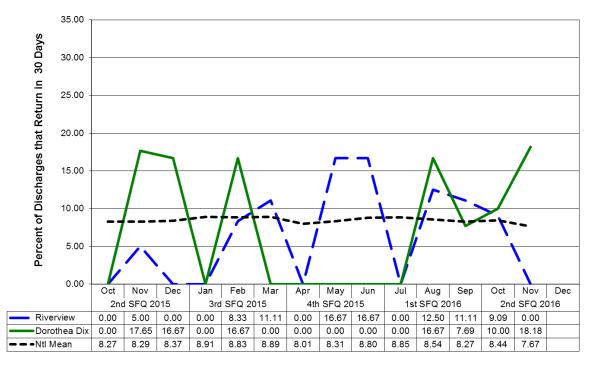
Reasons for patient readmission are varied and may include decompensating or lack of compliance with a PTP. Specific causes for readmission are reviewed with each patient upon their return. These graphs are intended to provide an overview of the readmission picture and do not provide sufficient granularity to determine trends for causes of readmission. Between August 2013 and November 2014, the Lower Saco Unit was decertified; patients had to be discharged and readmitted in our Meditech Electronic Medical Record system whenever they transferred units within the hospital (either from or to Lower Saco), which caused them to show up as a 30 Day Readmission, even though they never left the hospital.

The graphs shown on the next page depict the percent of discharges from the facility that returned within 30 days of a discharge of the same patient from the same facility stratified by forensic or civil classifications. For example; a rate of 10.0 means that 10% of all discharges were readmitted within 30 days.

30 Day ReadmitForensic Stratification



30 Day Readmit Civil Stratification



V6) Riverview documents, as part of the Performance Improvement & Quality Assurance process, that the Director of Social Work reviews all readmissions occurring within 60 days of the last discharge; and for each patient who spent fewer than 30 days in the community, evaluated the circumstances to determine whether the readmission indicated a need for resources or a change in treatment and discharge planning or a need for different resources and, where such a need or change was indicated, that corrective action was taken;

REVIEW OF READMISSION OCCURRING WITHIN 60 DAYS

Indicators	3Q2015	4Q2015	1Q2016	2Q2016
Director of Social Services reviews all readmissions occurring within 60 days of the last discharge, and for each patient who spent fewer than 30 days in the community, evaluated the circumstances of the readmission to determine an indicated need for resources or a change in treatment and discharge planning or the need for alternative resources; and, where such a need or change was indicated, that corrective action was taken.	100%	100%	100%	100%
	5/5	2/2	5/5	4/4

2Q2016:

Four patients were readmitted in 2Q2016. Of the four readmitted, two spent less than 30 days in the community. Patient 1 spent 2 days in the community post discharge; he was readmitted after eloping while in the community. Patient 2 was discharged to Maine General for an emerging medical crisis for 4 days then was readmitted. Patient 3 was a forensic discharge from an IST evaluation and was readmitted on an NCR order 5 days after discharge. Patient 4 was a forensic discharge from a 60 day evaluation and returned within 23 days on an IST order.

Reduction of Re-Hospitalization for Outpatient Services Programs (OPS) Patients

	Indicators	3Q2015	4Q2015	1Q2016	2Q2016
1.	The Program Service Director of the Outpatient Services Program will review all patient cases of rehospitalization from the community for patterns and trends of the contributing factors leading to rehospitalization each quarter. The following elements are considered during the review: a. Length of stay in community	100% 6/6	100% 1/1	100% 6/6	100% 2/2
	 b. Type of residence (group home, apartment, etc.) c. Geographic location of residence d. Community support network e. Patient demographics (age, gender, financial) f. Behavior pattern/mental status g. Medication adherence h. Level of communication with Outpatient Treatment 				
2.	Outpatient Services will work closely with inpatient treatment team to create and apply discharge plan incorporating additional supports determined by review noted in #1.	100%	100%	100%	100%

2Q2016:

- 1. Two patients returned to RPC: One patient due to an increase in delusional thought process who was experiencing difficulty with his vision causing a safety issue, and another patient for being intrusive, disruptive and oppositional.
- 2. 100% attendance at RPC treatment team meetings that OPS was scheduled to attend.

V7) Riverview certifies that no more than 5% of patients admitted in any year have a primary diagnosis of mental retardation, traumatic brain injury, dementia, substance abuse or dependence.

PATIENT ADMISSION DIAGNOSIS	3Q15	4Q15	1Q16	2Q16	TOTAL
ADJUSTMENT DISORDER WITH DEPRESSED MOOD				1	1
ADJUSTMENT DISORDER W/ MIXED DISTURBANCE OF EMOTIONS & CONDUCT		1	1		2
ADJUSTMENT REACTION NOS	1				1
ANTISOCIAL PERSONALITY			1		1
ATTENTION DEFICIT W/ HYPERACTIVITY			1		1
AUTISTIC DISORDER				1	1
BIPOLAR DISORD, CRNT EPISODE MANIC W/O PSYCH FEATURES, MILD				1	1
BIPOLAR DISORD, CRNT EPSD DEPRESS, SEVERE, W PSYCH FEATURES				1	1
BIPOLAR DISORDER, UNSPECIFIED	1		10	6	17
BIPOLAR I DISORDER, SINGLE MANIC EPISODE, SEVERE, SPEC W/ PSYCHOTIC BEHAV		1	1		2
BIPOLAR I DISORDER, SINGLE MANIC EPISODE, SEVERE, W/O PSYCHOTIC FEATURES		1	1		2
BIPOLAR I, MOST REC EPIS (OR CURRENT) MIXED, UNSPEC	1				1
BIPOLAR I, REC EPIS OR CURRENT MANIC, IN PARTIAL OR UNSPEC REMISSION		1	1		2
BIPOLAR I, REC EPIS OR CURRENT MANIC, SEVERE, W/ PSYCHOTIC BEHAV			2		2
DELUSIONAL DISORDERS		1	1	1	3
DEMENTIA IN OTH DISEASES CLASSD ELSWHR W/O BEHAVRL DISTURB				1	1
DEPRESSIVE DISORDER NEC			3		3
DEPRESSIVE DISORDER-SEVERE	1	2			3
DEPRESSIVE DISORDER-UNSPEC			1		1
HEBEPHRENIA-UNSPEC	2				2
IMPULSE CONTROL DISORDER NOS		1			1
MAJOR DEPRESSV DISORDER, RECURRENT SEVERE W/O PSYCH FEATURES				1	1
OTH PSYCH DISORDER NOT DUE TO A SUB OR KNOWN PHYSIOL COND				1	1
OTHER SCHIZOPHRENIA				2	2

PATIENT ADMISSION DIAGNOSIS	3Q15	4Q15	1Q16	2Q16	TOTAL
OTHER SPEC PERVASIVE DEVELOPMENT DIS, CURRENT OR ACTIVE STATE	1	2			3
PARANOID SCHIZOPHRENIA				1	1
PARANOID SCHIZOPHRENIA-CHRONIC W/EXACERBATION	3				3
PARANOID SCHIZOPHRENIA-UNSPEC	1	1	1		3
POSTTRAUMATIC STRESS DISORDER	8	8	5	2	23
PSYCHOSIS NOS			4		4
RECURRENT DEPRESSIVE DISORDER-PSYCHOTIC		1	1		2
SCHIZOAFFECTIVE DISORDER, BIPOLAR TYPE				14	14
SCHIZOAFFECTIVE DISORDER, CHRONIC W/EXACER	17	17			34
SCHIZOAFFECTIVE DISORDER, UNSPECIFIED			14	6	20
SCHIZOPHRENIA NOS-CHRONIC	1	5			6
SCHIZOPHRENIA, UNSPECIFIED		1	14	9	24
UNSPECIFIED ALCOHOL-INDUCED MENTAL DISORDERS	6	2			8
UNSPECIFIED EPISODIC MOOD DISORDER			2		2
UNSP PSYCHOSIS NOT DUE TO A SUBSTANCE OR KNOWN PHYSICAL COND				11	11
Total Admissions	43	45	64	59	211
Admitted with primary diagnosis of mental retardation, traumatic brain injury, dementia, substance abuse or dependence.	0%	0%	0%	2%	< 1%

Peer Supports

Quarterly performance data shows that in 3 out of 4 consecutive quarters:

V8) 100% of all patients have documented contact with a peer specialist during hospitalization;

V9) 80% of all treatment meetings involve a peer specialist.

	Indicators	3Q2015	4Q2015	1Q2016	2Q2016
1.	Attendance at Comprehensive Treatment Team meetings. (v9)	96% 383/414	91% 383/414	89% 331/404 25 declined	86% 446/515
2.	Attendance at Service Integration meetings. (v8)	93% 26/28	61% 19/31	97% 61/63	96% 47/49
3.	Contact during admission. (v8)	100% 43/43	100% 45/45	100% 64/64	100% 49/49
4.	Community Integration/Bridging Inpatient & OPS. Inpatient trips OPS	100% 71 163	100% 25 142	100% 58 27	100% 91 131
5.	Peer Support will make an attempt to assist all patients in recognizing their personal medicine and filling out form.	100% 43/43	100% 45/45	0% 0/64	82% 40/49
6.	Peer Support will make a documented attempt to have patients fill out a survey before discharge or annually to evaluate the effectiveness of the peer support relationship during hospitalization.	82% 46/56	62% 28/45	22% 14/63	41% 20/49
7.	Grievances responded to on time by Peer Support, within 1 day of receipt.	100% 98/98	100% 86/86	100% 161/161	100% 97/97
8.	Peer Specialist will meet with resident's within 48 hours of admission and complete progress note to document meeting.	New Indicator Added FY 2016		100% 64/64	100% 49/49
9.	Each resident has documented contact with a peer supporter during their hospitalization (target is 100%).		dicator FY 2016	100% 64/64	100% 49/49

2Q2016:

- 1. Out of the 515 treatment team meetings, Peer Support attended 404. For 45 meetings, the patient refused to have Peer Support at the meeting or Peer Support was not notified of the change in time of the meeting.
- 4. During this quarter, the Peer Support Coordinator will be implementing a new method to find candidates for the bridging program, which will be reported next quarter.
- 6. Due to staff turnover on one unit and orienting new staff surveys for one unit is lower than usual for the unit with the most discharges. This should be resolved in the next quarterly report. The Peer Support Coordinator will be going around monthly to each unit surveying the patients as to their view of the Peer Support Program and what stands in the way of giving data of completing surveys.

Treatment Planning

V10) 95% of patients have a preliminary treatment and transition plan developed within 3 working days of admission;

Indicators	3Q2015	4Q2015	1Q2016	2Q2016
1. Service Integration Meeting and form completed by the end of the 3rd day.	100%	100%	100%	100%
	45/45	45/45	45/45	45/45
2. Patient participation in Service Integration Meeting.	93%	95%	93%	95%
	42/45	43/45	42/45	43/45
3. Social Worker participation in Service Integration Meeting.	100%	100%	100%	100%
	45/45	45/45	45/45	45/45
4. Initial Comprehensive Psychosocial Assessments completed within 7 days of admission.	95%	95%	97%	95%
	43/45	43/45	44/45	43/45
5. Initial Comprehensive Assessment contains summary narrative with conclusion and recommendations for discharge and Social Worker role.	100%	100%	100%	100%
	45/45	45/45	45/45	45/45
6. Annual Psychosocial Assessment completed and current in chart.	100%	100%	100%	100%
	10/10	10/10	10/10	10/10

2Q2016:

- 2. Two patients declined to meet for the Service Integration Meeting and declined follow up.
- 4. Two Comprehensive Psychosocial Assessments were not completed within the 7 day timeframe.

V11) 95% of patients also have individualized treatment plans in their records within 7 days thereafter;

Indicators	3Q2015	4Q2015	1Q2016	2Q2016
Progress notes in GAP/Incidental/Contact format will indicate at minimum weekly 1:1 meeting with all patients on assigned CCM caseload.	97%	100%	91%	95%
	44/45	45/45	41/45	43/45
2. Treatment plans will have measurable goals and interventions listing patient strengths and areas of need related to transition to the community or transition back to a correctional facility.	100%	100%	100%	100%
	45/45	45/45	45/45	45/45

2Q2016:

1. Two charts had a late progress note for the prior week which was found during chart audits. The meeting was held with patient but the note was a late entry. This issue was discussed with the individual team members and support was given in supervision.

V12) Riverview certifies that all treatment modalities required by ¶155 are available.

The treatment modalities listed below as listed in ¶155 are offered to all patients according to the individual patient's ability to participate in a safe and productive manner as determined by the treatment team and established in collaboration with the patient during the formulation of the individualized treatment plan.

	Provis	sion of Services Normally by			
Treatment Modality	Medical Staff Psychology	Nursing	Social Services	Rehabilitation Services/ Treatment Mall	
Group and Individual Psychotherapy	Х				
Psychopharmacological Therapy	Х				
Social Services			Х		
Physical Therapy				X	
Occupational Therapy				X	
ADL Skills Training		Х		X	
Recreational Therapy				X	
Vocational/Educational Programs				X	
Family Support Services and					
Education		Χ	Χ	X	
Substance Abuse Services	Х				
Sexual/Physical Abuse Counseling	X				
Introduction to Basic Principles of					
Health, Hygiene, and Nutrition		Х		X	

An evaluation of treatment planning and implementation, performed in accordance with **Attachment D**, demonstrates that, for 90% of the cases reviewed:

V13) The treatment plans reflect:

- Screening of the patient's needs in all the domains listed in ¶61;
- Consideration of the patient's need for the services listed in ¶155;
- Treatment goals for each area of need identified, unless the patient chooses not, or is not yet ready, to address that treatment goal;
- Appropriate interventions to address treatment goals;
- Provision of services listed in ¶155 for which the patient has an assessed need;
- Treatment goals necessary to meet discharge criteria; and
- Assessments of whether the patient is clinically safe for discharge;

V14) The treatment provided is consistent with the individual treatment plans;

V15) If the record reflects limitations on a patient's rights listed in ¶159, those limitations were imposed consistent with the Rights of Recipients of Mental Health Services

An abstraction of pertinent elements of a random selection of charts is periodically conducted to determine compliance with the compliance standards of the consent decree outlined in parts V13, V14, and V15.

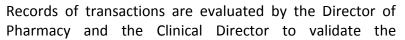
This review of randomly selected charts revealed substantial compliance with the consent decree elements. Individual charts can be reviewed by authorized individuals to validate this chart review.

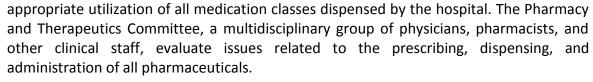
Medications

V16) Riverview certifies that the pharmacy computer database system for monitoring the use of psychoactive medications is in place and in use, and that the system as used meets the objectives of ¶168.

Riverview utilizes a Pyxis Medstation 4000 System for the dispensing of medications on each patient care unit. A total of six devices, one on each of the four main units and in each of the two special care units, provide access to all medications used for patient care, the pharmacy medication record, and allow review of dispensing and administration of pharmaceuticals.

A database program, HCS Medics, contains records of medication use for each patient and allows access by an after-hours remote pharmacy service to these records, to the Pyxis Medstation 4000 System. The purpose of this after-hours service is to maintain 24 hour coverage and pharmacy validation and verification services for prescribers.





The system as described is capable of providing information to process reviewers on the status of medications management in the hospital and to ensure the appropriate use of psychoactive and other medications.

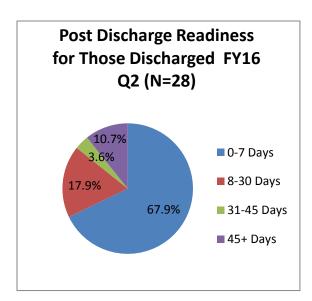
The effectiveness and accuracy of the Pyxis Medstation 4000 System is analyzed regularly through the conduct of process improvement and functional efficiency studies. These studies can be found in the <u>Medication Management</u> and <u>Pharmacy Services</u> sections of this report.



Discharges

Quarterly performance data shows that in 3 consecutive quarters:

- V17) 70% of patients who remained ready for discharge were transitioned out of the hospital within 7 days of a determination that they had received maximum benefit from inpatient care;
- V18) 80% of patients who remained ready for discharge were transitioned out of the hospital within 30 days of a determination that they had received maximum benefit from inpatient care;
- V19) 90% of patients who remained ready for discharge were transitioned out of the hospital within 45 days of a determination that they had received maximum benefit from inpatient care (with certain patients excepted, by agreement of the parties and Court Master).



Cumulative percentages & targets are as follows:

Within 7 days = (19) 67.9% (target 70%)

Within 30 days = (5) 85.7% (target 80%)

Within 45 days = (1) 89.3% (target 90%)

Post 45 days = (3) 10.7% (target 0%)

Barriers to Discharge Following Clinical Readiness:

Residential Supports (0)	Housing (9)				
No barriers in this area	• 5 patients discharged 8-30 days pos-				
	clinical readiness (9, 10(2), 15, and 20				
Treatment Services (0)	days)				
No barriers in this area	• 1 patient discharged 31-45 days post				
Other (0)	clinical readiness (33 days)				
No barriers in this area	• 3 patients discharged 45+ days post				
	clinical readiness (49, 63 and 79 days)				

The previous four quarters are displayed in the table below

		Within 7 days	Within 30 days	Within 45 days	45+ days
Target >>		70%	80%	90%	< 10%
1Q2016	N=34	64.7%	82.3%	91.1%	8.9%
4Q2015	N=29	65.6%	86.2%	93.1%	6.9%
3Q2015	N=38	78.9%	86.8%	89.4%	10.6%
2Q2015	N=39	82.1%	87.2%	89.7%	10.3%

An evaluation of treatment and discharge planning, performed in accordance with **Attachment D**, demonstrates that, for 90% of the cases reviewed:

- V20) Treatment and discharge plans reflect interventions appropriate to address discharge and transition goals;
 - V20a) For patients who have been found not criminally responsible or not guilty by reason of insanity, appropriate interventions include timely reviews of progress toward the maximum levels allowed by court order; and the record reflects timely reviews of progress toward the maximum levels allowed by court order;
- V21) Interventions to address discharge and transition planning goals are in fact being implemented;
 - V21a) For patients who have been found not criminally responsible or not guilty by reason of insanity, this means that, if the treatment team determines that the patient is ready for an increase in levels beyond those allowed by the current court order, Riverview is taking reasonable steps to support a court petition for an increase in levels.

Indicators	3Q2015	4Q2015	1Q2016	2Q2016
 The Patient Discharge Plan Report will be updated/reviewed by each Social Worker minimally one time per week. 	100% 10/10	100% 12/12	100% 12/12	100% 12/12
The Patient Discharge Plan Report will be reviewed/updated minimally one time per week by the Director of Social Services.	100% 10/10	100% 12/12	100% 12/12	100% 12/12
3. The Patient Discharge Plan Report will be sent out weekly as indicated in the approved court plan.	90% 9/10	92% 11/12	83% 10/12	92% 11/12
4. Each week the Social Work team and Director will meet and discuss current housing options provided by the respective regions and prioritize referrals.	100% 10/10	100% 12/12	100% 12/12	92% 11/12

2Q2016:

3. On one occasion the report was not sent out electronically during the week, it was presented at the Wednesday Housing Meeting as a two week snapshot, due to the Director's vacation.

V22) The Department demonstrates that 95% of the annual reports for forensic patients are submitted to the Commissioner and forwarded to the court on time.

	Indicators	3Q2015	4Q2015	1Q2016	2Q2016
1.	Institutional Reports will be completed, reviewed internally, and delivered to the court within 10 business days of request.	0% 0/8	66% 2/3	66% 2/3	0% 0/6
2.	The assigned CCM will review the new court order with the patient and document the meeting in a progress note or treatment team note.	100% 2/2	100% 3/3	100% 3/3	100% 3/3
3.	Annual Reports (due in December) to the Commissioner for all inpatient NCR patients are submitted annually	N/A	N/A	N/A	0% 0/25

2Q2016:

- 1. Six Institutional Reports were completed, but none of the reports were completed in the 10 business day timeframe. We continue to monitor the process to track the reports in the quarter to get improved results for completion.
- 2. None of the NCR annual reports were completed in December. They remain in process and will be completed and reported on in 3Q2016.

Staffing and Staff Training

V23) Riverview performance data shows that 95% of direct care staff have received 90% of their annual training.

	Indicators	3Q2015	4Q2015	1Q2016	2Q2016	YTD Findings
1.	Riverview and Contract staff will attend CPR training biannually.	100% 26/26	98% 55/56	100% 55/55	100% 47/47	99% 183/184
2.	Riverview and Contract staff will attend Annual training.	74% 34/46	89% 25/28	86% 89/104	97% 56/58	86% 204/236
3.	Riverview and contract staff will attend MOAB training biannually	99% 389/391	94% 421/446	100% 28/28	100% 11/11	97% 849/876

2Q2016:

- 2. Two employees are out of compliance for the month of December. Employees and their supervisors have been notified and corrective action is being taken. All staff out of compliance in 1Q2016 are now in compliance.
- 3. MOAB was initiated in January 2014. This quarter a total of 11 employees received MOAB training. Since the initiation date 351 current employees have completed MOAB training. Recertification trainings will begin January 2016. Data will be collected to reflect new employees who have been trained in MOAB as well as those who have been recertified. Beginning 3Q2016, RPC staff (including contractors) will attend MOAB annually. This is a leadership initiative to improve staff competence and confidence when working with physically aggressive patients to safely and effectively manage behavior through the use of verbal de-escalation and physical intervention strategies.

Responsible Party: Susan Bundy, Director of Staff Development

I. Measure Name: Ongoing Education and Training

Measure Description: HR.01.05.03 requires that staff will participate in ongoing education and training to increase and maintain their competency.

Type of Measure: Performance Improvement

Goal: 90% of direct support staff will attend Non Violent Communication and Motivational Interviewing training by June 2016. Attendance will be tracked by Staffing and Organizational Development. Progress will be reported quarterly.

Progress: To date, 216 out of 375 current employees have attended Non-Violent Communication (NVC) Training. 85 have attended eight hour NVC Training. 111 employees have attended Motivational Interviewing training to date.

Comments: Neither Non-Violent Communication or Motivational Interviewing was offered in 1Q2016 or 2Q2016 due to staff shortages and budgetary constraints. RPC remains committed to this goal. Motivational Interviewing is scheduled for January 2016.

II. Measure Name: Seclusion and Restraint Reduction

Measure Description: Because restraint and seclusion have the potential to produce serious consequences, such as physical and psychological harm, loss of dignity, violation of the rights of an individual served, and even death, organizations continually explore ways to prevent, reduce, and strive to eliminate restraint and seclusion through effective performance improvement initiatives.

Type of Measure: Performance Improvement

Goal: RPC will decrease the use of seclusion and restraint by 50%.

		Mechanical	Locked	Total Events Per
FY 2015	Manual Holds	Restraints	Seclusion	Quarter
Quarter 1	99	10	105	214
Quarter 2	107	16	97	220
Quarter 3	61	1	62	124
Quarter 4	94	4	92	190
Total # of events	361	31	356	748

^{*}Average # of events per month in FY 2015: 62.3

		Mechanical	Locked	Total Events Per
FY 2016	Manual Holds	Restraints	Seclusion	Quarter
Quarter 1	95	6	75	176
Quarter 2	61	0	43	104
Quarter 3				
Quarter 4				
Total # of events	156	6	118	280

^{*}Average # of events per month in FY 2016 to date: 47

Action Plan:

Staff will receive initial and ongoing education training in MOAB, Non Violent Communication and Motivational Interviewing to assist in establishing therapeutic relationships so that, when a crisis begins, staff will be more influential and effective in preventing the use of seclusion and restraint. Staff Development will provide ongoing education to reinforce the organization's commitment to ensuring a caring, respectful, therapeutic environment. Data gathered through hospital performance measures will be analyzed to determine progress.

V24) Riverview certifies that 95% of professional staff have maintained professionally-required continuing education credits and have received the ten hours of annual cross-training required by ¶216;

DATE	HRS	TITLE	PRESENTER
3Q2015	13	January – March 2015	
4Q2015	17	April – June 2015	
1Q2016	4	July – September 2015	
10/1/2015	1	Shared Decision-Making in the Care of Adults with Severe Mental Illnesses	Will Torrey, MD
10/5/2015	6	Assessment of Risk for Violence in Juveniles	Debra Baeder, PhD, ABPP
10/8/2015	1	A Selection of Medical Co-morbidities in Patients Admitted Over the Past Year	George Davis, MD
10/15/2015	1	Under the Surface: Exploring attachment patterns, family roles and personality traits	Brooke Hoffmann
10/22/2015	1	Pharmacologic Treatment for Alcohol & Opiate Use Disorders: A review of current evidence	Sarah Perry, PharmD
10/29/2015	2	Diagnosis Over a Time Period: A Patient Review with Dartmouth	Miriam Davidson, PMHNP Dan Filene, MD Art Dirocco, PhD Lorraine Zamudio, PsyD
11/12/2015	1	Practical Guide for the Treatment of Nightmares	Randall Beal, PMNP
11/17/2015	1	Med Staff PI & QA Committee	Brendan Kirby, MD
11/19/2015	1	Back when the Barn was New: Part II	Susan Newkirk-Sanborn, PhD
12/3/2015	1	Management of Insomnia	Sarah Perry, PharmD Alexii West, PharmD Student
12/10/2015	1	Facing the End of Life in a Psychiatric Hospital	Regana Sisson, MD
12/16/2015	1	Public Guardianship Training	David White/Jeff Shapiro, OADS
12/17/2015	1	Dancing with the Devil: A Review of Old and New Street Drugs	David Dettmann, DO

V25) Riverview certifies that staffing ratios required by ¶202 are met, and makes available documentation that shows actual staffing for up to one recent month;

Staff Type	Consent Decree Ratio
General Medicine Physicians	1:75
Psychiatrists	1:25
Psychologists	1:25
Nursing	1:20
Social Workers	1:15
Mental Health Workers	1:6
Recreational/Occupational Therapists/Aides	1:8

With 92 beds, Riverview regularly meets or exceeds the staffing ratio requirements of the consent decree.

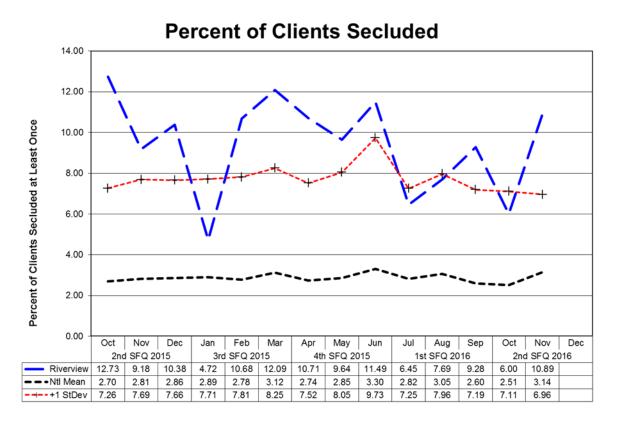
Staffing levels are most often determined by an analysis of unit acuity, individual monitoring needs of the patients who reside on specific units, and unit census.

V26) The evaluation of treatment and discharge planning, performed in accordance with **Attachment D**, demonstrates that staffing was sufficient to provide patients access to activities necessary to achieve the patients' treatment goals, and to enable patients to exercise daily and to recreate outdoors consistent with their treatment plans.

Treatment teams regularly monitor the needs of individual patients and make recommendations for ongoing treatment modalities. Staffing levels are carefully monitored to ensure that all treatment goals, exercise needs, and outdoor activities are achievable. Staffing does not present a barrier to the fulfillment of patient needs. Staffing deficiencies that may periodically be present are rectified through utilization of overtime or mandated staff members.

Use of Seclusion and Restraints

V27) Quarterly performance data shows that, in 5 out of 6 quarters, total seclusion and restraint hours do not exceed one standard deviation from the national mean as reported by NASMHPD;

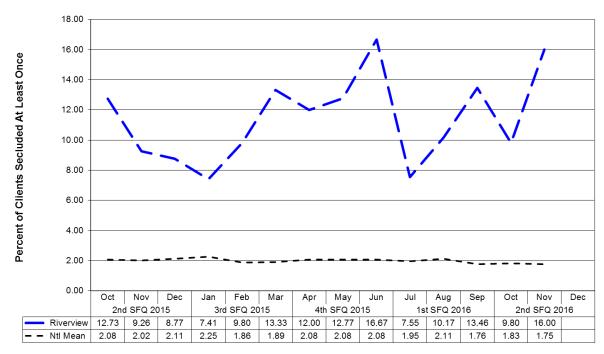


This graph depicts the percent of unique patients who were secluded at least once. For example, rates of 3.0 means that 3% of the unique patients served were secluded at least once.

The following graphs depict the percent of unique patients who were secluded at least once stratified by forensic or civil classifications. For example; rates of 3.0 means that 3% of the unique patients served were secluded at least once. The hospital-wide results from Dorothea Dix are compared to the civil population results at Riverview due to the homogeneous nature of these two sample groups.

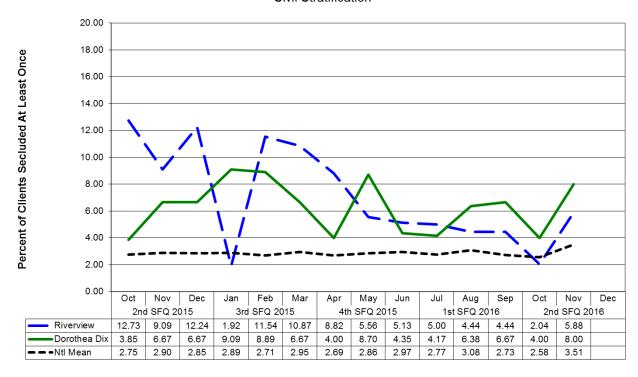
Percent of Clients Secluded

Forensic Stratification

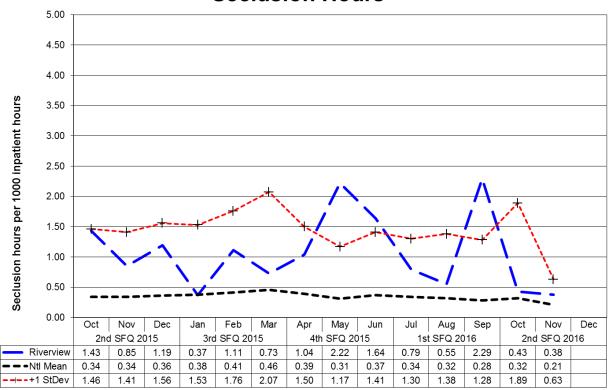


Percent of Clients Secluded

Civil Stratification





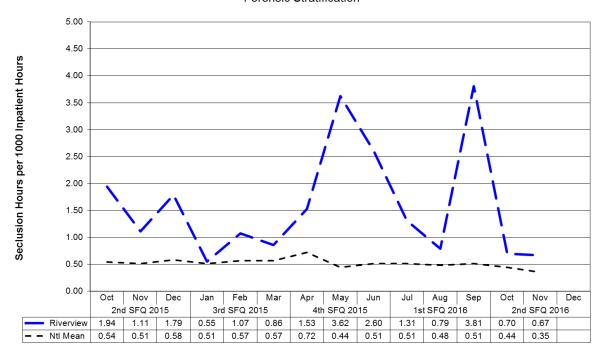


This graph depicts the number of hours patients spent in seclusion for every 1000 inpatient hours. For example, a rate of 0.8 means that 1 hour was spent in seclusion for each 1250 inpatient hours.

The following graphs depict the number of hours patients spent in seclusion for every 1000 inpatient hours stratified by forensic or civil classifications. For example, a rate of 0.8 means that 1 hour was spent in seclusion for each 1250 inpatient hours. The hospital-wide results from Dorothea Dix are compared to the civil population results at Riverview due to the homogeneous nature of these two sample groups.

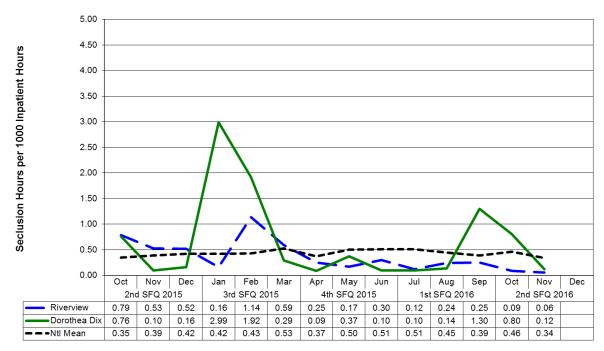
Seclusion Hours

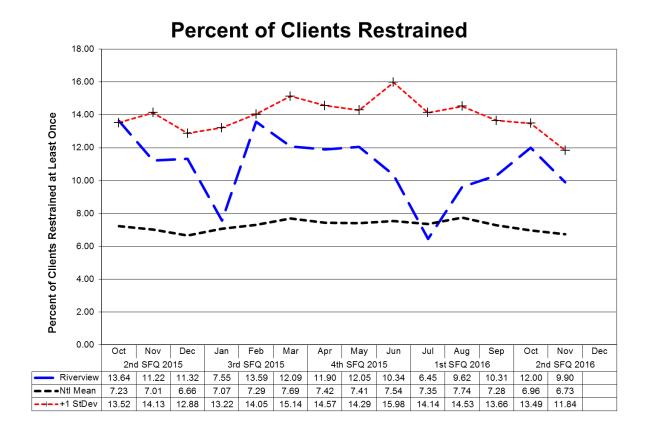
Forensic Stratification



Seclusion Hours

Civil Stratification



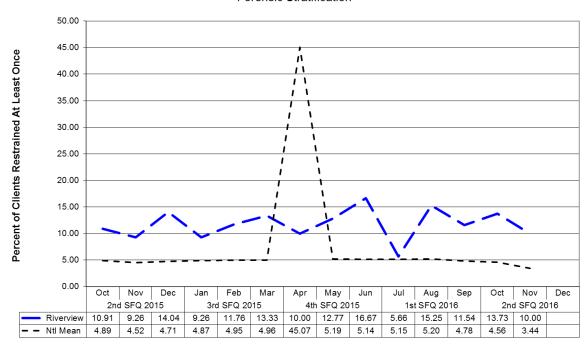


This graph depicts the percent of unique patients who were restrained at least once and includes all forms of restraint of any duration. For example; a rate of 4.0 means that 4% of the unique patients served were restrained at least once.

The following graphs depict the percent of unique patients who were restrained at least once stratified by forensic or civil classifications, and includes all forms of restraint of any duration. For example; a rate of 4.0 means that 4% of the unique patients served were restrained at least once. The hospital-wide results from Dorothea Dix are compared to the civil population results at Riverview due to the homogeneous nature of these two sample groups.

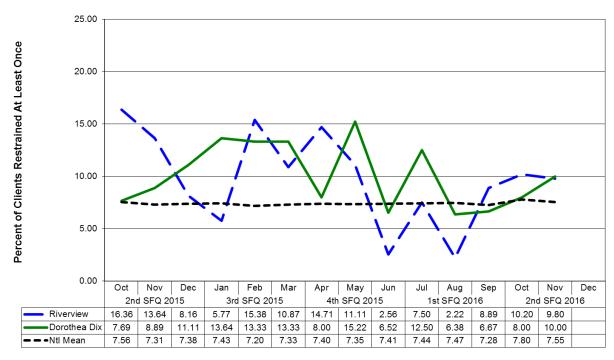
Percent of Clients Restrained

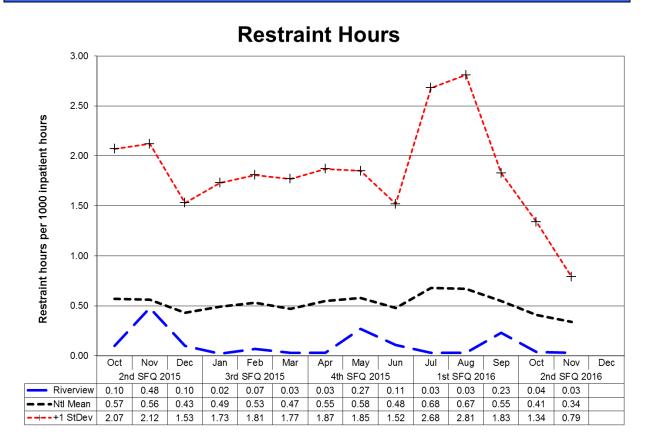
Forensic Stratification



Percent of Clients Restrained

Civil Stratification



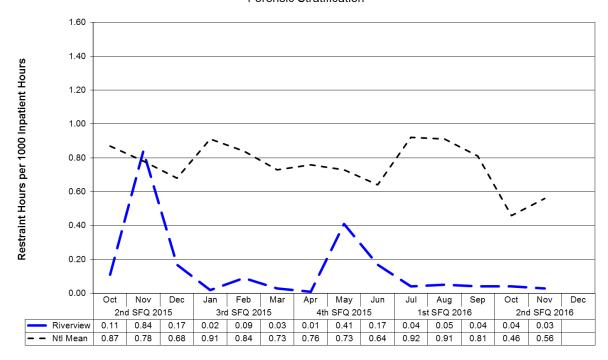


This graph depicts the number of hours patients spent in restraint for every 1000 inpatient hours - includes all forms of restraint of any duration. For example; a rate of 1.6 means those 2 hours were spent in restraint for each 1250 inpatient hours.

The following graphs depict the number of hours patients spent in restraint for every 1000 inpatient hours stratified by forensic or civil classifications - includes all forms of restraint of any duration. For example; a rate of 1.6 means those 2 hours were spent in restraint for each 1250 inpatient hours. The hospital-wide results from Dorothea Dix are compared to the civil population results at Riverview due to the homogeneous nature of these two sample groups.

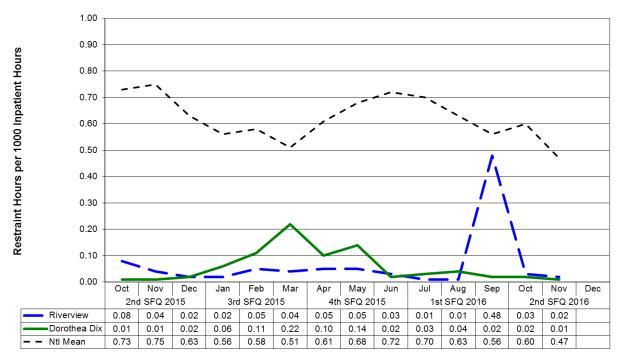
Restraint Hours

Forensic Stratification



Restraint Hours

Civil Stratification

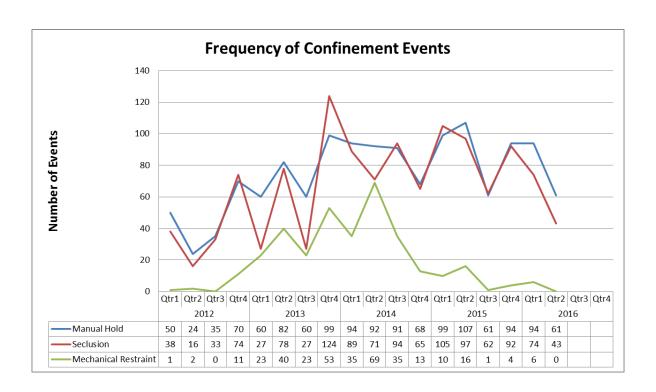


Confinement Event Detail

2Q2016

		Mechanical	Locked			
	Manual Hold	Restraint	Seclusion	Grand Total	% of Total	Cumulative %
MR3374	16		11	27	25.96%	25.96%
MR193	7		6	13	12.50%	38.46%
MR7833	6		4	10	9.62%	48.08%
MR104	3		3	6	5.77%	53.85%
MR7127	3		2	5	4.81%	58.65%
MR7809	1		4	5	4.81%	63.46%
MR7032	1		3	4	3.85%	67.31%
MR7607	2		2	4	3.85%	71.15%
MR107	1		2	3	2.88%	74.04%
MR763	3			3	2.88%	76.92%
MR4841	1		1	2	1.92%	78.85%
MR5267	1		1	2	1.92%	80.77%
MR7118	2			2	1.92%	82.69%
MR7495	2			2	1.92%	84.62%
MR7575	1		1	2	1.92%	86.54%
MR7820	1		1	2	1.92%	88.46%
MR7823	2			2	1.92%	90.38%
MR7846	1		1	2	1.92%	92.31%
MR4	1			1	0.96%	93.27%
MR7189	1			1	0.96%	94.23%
MR7509	1			1	0.96%	95.19%
MR7739	1			1	0.96%	96.15%
MR7828	1			1	0.96%	97.12%
MR7830	1			1	0.96%	98.08%
MR7837	1			1	0.96%	99.04%
MR1187			1	1	0.96%	100.00%
	61	0	43	104		

31% (26/85) of the average hospital population experienced some form of confinement event during 2Q2016. Five of these patients (6% of the average hospital population) accounted for 58.65% of the containment events.



V28) Riverview demonstrates that, based on a review of two quarters of data, for 95% of seclusion events, seclusion was employed only when absolutely necessary to protect the patient from causing physical harm to self or others or for the management of violent behavior;

Factors of Causation Related to Seclusion Events

	3Q2015	4Q2015	1Q2016	2Q2016	Total
Danger to Others/Self	7	88	74	43	212
Danger to Others	55	1			56
Danger to Self		3			3
% Dangerous	100%	100%	100%	100%	100%
Precipitation					
Total Events	62	92	74	43	271

V29) Riverview demonstrates that, based on a review of two quarters of data, for 95% of restraint events involving mechanical restraints, the restraint was used only when absolutely necessary to protect the patient from serious physical injury to self or others;

Factors of Causation Related to Mechanical Restraint Events

	3Q2015	4Q2015	1Q2016	2Q2016	Total
Danger to Others/Self		4	6		10
Danger to Others	1				1
Danger to Self					0
% Dangerous	100%	100%	100%		100%
Precipitation					
Total Events	1	4	6	0	11

V30) Riverview demonstrates that, based on a review of two quarters of data, for 95% of seclusion and restraint events, the hospital achieved an acceptable rating for meeting the requirements of paragraphs 182 and 184 of the Settlement Agreement, in accordance with a methodology defined in **Attachments E-1 and E-2.**

See Pages 30 & 31

Confinement Events Management Seclusion Events (43) Events

Standard	Threshold	Compliance
The record reflects that seclusion was absolutely necessary to protect the patient from causing physical harm to self or others, or if the patient was examined by a physician or physician extender prior to implementation of seclusion, to prevent further serious disruption that significantly interferes with other patients' treatment.	95%	100%
The record reflects that lesser restrictive alternatives were inappropriate or ineffective. This can be reflected anywhere in record.	90%	100%
The record reflects that the decision to place the patient in seclusion was made by a physician or physician extender.	90%	100%
The decision to place the patient in seclusion was entered in the patient's records as a medical order.	90%	100%
The record reflects that, if the physician or physician extender was not immediately available to examine the patient, the patient was placed in seclusion following an examination by a nurse.	90%	100%
The record reflects that the physician or physician extender personally evaluated the patient within 30 minutes after the patient has been placed in seclusion, and if there is a delay, the reasons for the delay.	90%	100%
The record reflects that the patient was monitored every 15 minutes. (Compliance will be deemed if the patient was monitored at least 3 times per hour.)	90%	100%
Individuals implementing seclusion have been trained in techniques and alternatives.	90%	100%
The record reflects that reasonable efforts were taken to notify guardian or designated representative as soon as possible that patient was placed in seclusion.	75%	100%

Confinement Events Management Seclusion Events, Continued (43) Events

Standard	Threshold	Compliance
The medical order states time of entry of order and that number	85%	100%
of hours in seclusion shall not exceed 4.		
The medical order states the conditions under which the patient	85%	100%
may be sooner released.		
The record reflects that the need for seclusion is re-evaluated at	90%	100%
least every 2 hours by a nurse.		
The record reflects that the 2 hour re-evaluation was conducted	70%	100%
while the patient was out of seclusion room unless clinically contraindicated.		
The record includes a special check sheet that has been filled out	85%	100%
to document reason for seclusion, description of behavior and the		
lesser restrictive alternatives considered.		
The record reflects that the patient was released, unless clinically	85%	100%
contraindicated, at least every 2 hours or as necessary for eating,		
drinking, bathing, toileting or special medical orders.		
Reports of seclusion events were forwarded to Clinical Director	90%	100%
and Patient Advocate.		
The record reflects that, for persons with mental retardation, the	85%	100%
regulations governing seclusion of patients with mental		
retardation were met.		
The medical order for seclusion was not entered as a PRN order.	90%	100%
Where there was a PRN order, there is evidence that physician	95%	N/A
was counseled.		

Confinement Events Management Mechanical Restraint Events (0) Events

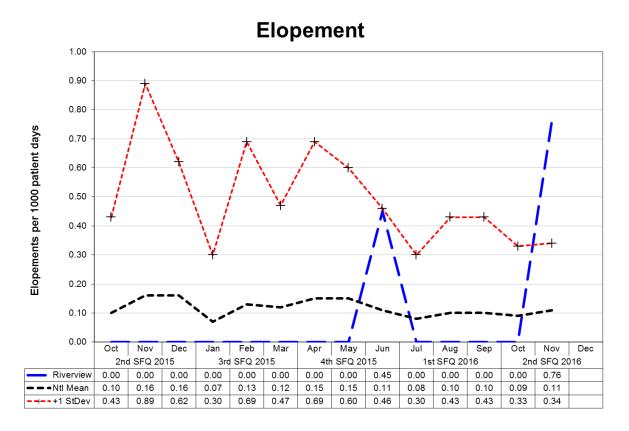
Standard	Threshold	Compliance
The record reflects that restraint was absolutely necessary to	95%	N/A
protect the patient from causing serious physical injury to self or		
others.		
The record reflects that lesser restrictive alternatives were	90%	N/A
inappropriate or ineffective.		
The record reflects that the decision to place the patient in	90%	N/A
restraint was made by a physician or physician extender		
The decision to place the patient in restraint was entered in the	90%	N/A
patient's records as a medical order.		
The record reflects that, if a physician or physician extended was	90%	N/A
not immediately available to examine the patient, the patient was		
placed in restraint following an examination by a nurse.		
The record reflects that the physician or physician extender	90%	N/A
personally evaluated the patient within 30 minutes after the		
patient has been placed in restraint, or, if there was a delay, the		
reasons for the delay.		
The record reflects that the patient was kept under constant	95%	N/A
observation during restraint.		
Individuals implementing restraint have been trained in	90%	N/A
techniques and alternatives.		
The record reflects that reasonable efforts taken to notify	75%	N/A
guardian or designated representative as soon as possible that		
patient was placed in restraint.		
The medical order states time of entry of order and that number	90%	N/A
of hours shall not exceed four.		
The medical order shall state the conditions under which the	85%	N/A
patient may be sooner released.		

Confinement Events Management Mechanical Restraint Events, Continued (0) Events

Standard	Threshold	Compliance
The record reflects that the need for restraint was re-evaluated	90%	N/A
every 2 hours by a nurse.		
The record reflects that re-evaluation was conducted while the	70%	N/A
patient was free of restraints unless clinically contraindicated.		
The record includes a special check sheet that has been filled out	85%	N/A
to document the reason for the restraint, description of behavior		
and the lesser restrictive alternatives considered.		
The record reflects that the patient was released as necessary for	90%	N/A
eating, drinking, bathing, toileting or special medical orders.		
The record reflects that the patient's extremities were released	90%	N/A
sequentially, with one released at least every fifteen minutes.		
Copies of events were forwarded to Clinical Director and Patient	90%	N/A
Advocate.		
For persons with mental retardation, the applicable regulations	85%	N/A
were met.		
The record reflects that the order was not entered as a PRN	90%	N/A
order.		
Where there was a PRN order, there is evidence that physician	95%	N/A
was counseled.		
A restraint event that exceeds 24 hours will be reviewed against	90%	N/A
the following requirement: If total consecutive hours in restraint,		
with renewals, exceeded 24 hours, the record reflects that the		
patient was medically assessed and treated for any injuries; that		
the order extending restraint beyond 24 hours was entered by		
Clinical Director (or if the Clinical Director is out of the hospital, by		
the individual acting in the Clinical Director's stead) following		
examination of the patient; and that the patient's guardian or		
representative has been notified.		

Patient Elopements

V31) Quarterly performance data shows that, in 5 out of 6 quarters, the number of patient elopements does not exceed one standard deviation from the national mean as reported by NASMHPD.

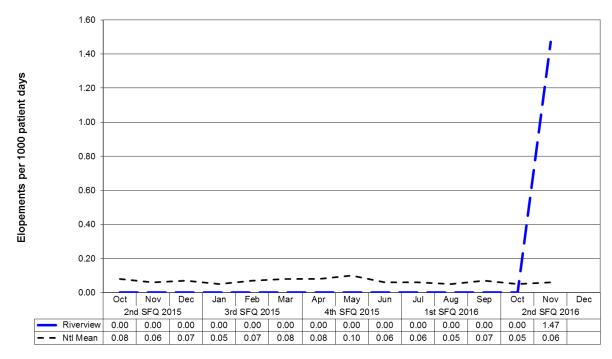


This graph depicts the number of elopements that occurred for every 1000 inpatient days. For example, a rate of 0.25 means that 1 elopement occurred for each 4000 inpatient days. An elopement is defined as any time a patient is "absent from a location defined by the patient's privilege status regardless of the patient's leave or legal status."

The following graphs depict the number of elopements stratified by forensic or civil classifications that occurred for every 1000 inpatient days. For example, a rate of 0.25 means that 1 elopement occurred for each 4000 inpatient days. The hospital-wide results from Dorothea Dix are compared to the civil population results at Riverview due to the homogeneous nature of these two sample groups.

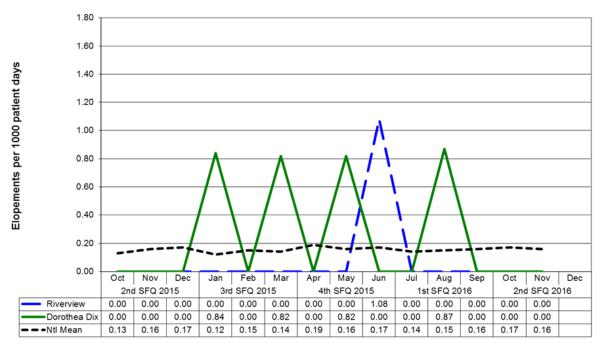
Elopement

Forensic Stratification



Elopement

Civil Stratification



Patient Injuries

V32) Quarterly performance data shows that, in 5 out of 6 quarters, the number of patient injuries does not exceed one standard deviation from the national mean as reported by NASMHPD.

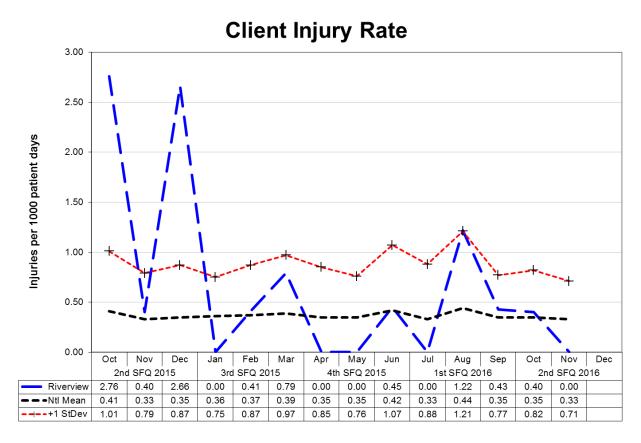
The NASMHPD standards for measuring patient injuries differentiate between injuries that are considered reportable to the Joint Commission as a performance measure and those injuries that are of a less severe nature. While all injuries are currently reported internally, only certain types of injuries are documented and reported to NRI for inclusion in the performance measure analysis process.

"Non-reportable" injuries include those that require: 1) No Treatment, or 2) Minor First Aid

Reportable injuries include those that require: 3) Medical Intervention, 4) Hospitalization or where, 5) Death Occurred.

- No Treatment The injury received by a patient may be examined by a clinician but no treatment is applied to the injury.
- Minor First Aid The injury received is of minor severity and requires the administration of minor first aid.
- Medical Intervention Needed The injury received is severe enough to require the treatment of the patient by a licensed practitioner, but does not require hospitalization.
- Hospitalization Required The injury is so severe that it requires medical intervention
 and treatment as well as care of the injured patient at a general acute care medical
 ward within the facility or at a general acute care hospital outside the facility.
- Death Occurred The injury received was so severe that if resulted in, or complications of the injury lead to, the termination of the life of the injured patient.

The comparative statistics graph only includes those events that are considered "Reportable" by NASMHPD.

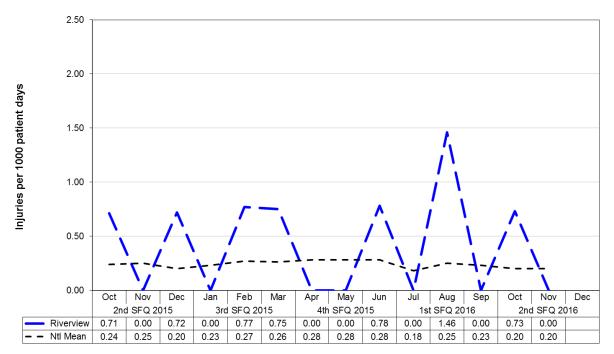


This graph depicts the number of patient injury events that occurred for every 1000 inpatient days. For example, a rate of 0.5 means that 1 injury occurred for each 2000 inpatient days.

The following graphs depict the number of patient injury events stratified by forensic or civil classifications that occurred for every 1000 inpatient days. For example, a rate of 0.5 means that 1 injury occurred for each 2000 inpatient days. The hospital-wide results from Dorothea Dix are compared to the civil population results at Riverview due to the homogeneous nature of these two sample groups.

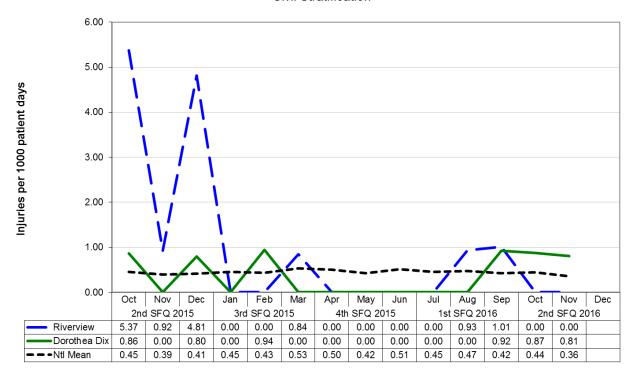
Client Injury Rate

Forensic Stratification



Client Injury Rate

Civil Stratification



Type and Cause of Injury by Month

Type - Cause	ОСТ	NOV	DEC	2Q2016
Accident – Fall	3	4	2	9
Accident – Other	1	1	1	3
Assault – Patient to Patient	2	0	1	3
Injury – Other	2	0	0	2
Self-Injurious Behavior	3	2	8	13
Total	11	7	12	30

Severity of Injury by Month

Severity	ОСТ	NOV	DEC	2Q2016
No Treatment	3	1	3	7
Minor First Aid	6	4	8	18
Medical Intervention Required	2	2	1	5
Hospitalization Required	0	0	0	0
Death Occurred	0	0	0	0
Total	11	7	12	30

Note: Previous quarterly report numbers may have been higher as they included data on incidents as well as injuries. This report has been modified to only include injuries. Per NASMHPD, injuries occur when harm or damage is done.

Due to changes in reporting standards related to "criminal" events as defined by the "State of Maine Rules for Reporting Sentinel Events", effective February 1, 2013, as defined the by "National Quality Forum 2011 List of Serious Reportable Events," the number of reportable "assaults" that occur as the result of patient interactions increased significantly. This change is due primarily as a result of the methods and rules related to data collection and abstraction. Further information on Fall Reduction Strategies can be found under The Joint Commission Priority Focus Areas section of this report.

Patient Abuse, Neglect, Exploitation, Injury or Death

V33) Riverview certifies that it is reporting and responding to instances of patient abuse, neglect, exploitation, injury or death consistent with the requirements of ¶ 192-201 of the Settlement Agreement.

Type of Allegation	3Q2015	4Q2015	1Q2016	2Q2016	Total
Abuse Verbal	3	5	8	11	27
Abuse Physical	14	9	14	11	48
Abuse Sexual	10	6	27	9	52
Neglect	1	0	3	2	6
Coercion/Exploitation	0	3	2	4	9
Total	28	23	54	37	142

Riverview utilizes several vehicles to communicate concerns or allegations related to abuse, neglect, or exploitation:

- 1. Staff members complete an incident report upon becoming aware of an incident or an allegation of any form of abuse, neglect, or exploitation.
- 2. Patients have the option to complete a grievance or communicate allegations of abuse, neglect, or exploitation during any interaction with staff at all levels, Peer Support personnel, or the Patient Advocate(s).
- 3. Any allegation of abuse, neglect, or exploitation is reported both internally and externally to appropriate stakeholders, including:
 - Superintendent and/or AOC
 - Adult Protective Services
 - Guardian
 - Patient Advocate
- 4. Allegations are reported to the Risk Manager through the incident reporting system and fact-finding or investigations occur at multiple levels. The purpose of this investigation is to evaluate the event to determine if the allegations can be substantiated or not and to refer the incident to the patient's treatment team, hospital administration, or outside entities.
- 5. When appropriate to the allegation and circumstances, investigations involving law enforcement, family members, or human resources may be conducted.
- 6. The Human Rights Committee, a group consisting of consumers, family members, providers, and interested community members, and the Medical Executive Committee receive a report on the incident of alleged abuse, neglect, and exploitation monthly.

Performance Improvement and Quality Assurance

V34) Riverview maintains Joint Commission accreditation;

Riverview successfully completed an accreditation survey with The Joint Commission on in 2013 and is due for an upcoming reaccreditation visit in 2016. The hospital is currently completing its annual application for an accreditation visit in the fall of 2016.

V35) Riverview maintains its hospital license;

Riverview maintains its licensing status as required through the Maine Department of Health and Human Services Division of Licensing and Regulatory Services. The hospital is licensed through October 31, 2016.

V36) The hospital seeks CMS certification;

The hospital was terminated from the Medicare Provider Agreement on September 2, 2013 for failing to show evidence of substantial compliance in eight areas by August 27, 2013. Plans are being developed to apply for certification in 2016.

V37) Riverview conducts quarterly monitoring of performance indicators in key areas of hospital administration, in accordance with the Consent Decree Plan, the accreditation standards of The Joint Commission, and according to a QAPI plan reviewed and approved by the Advisory Board each biennium, and demonstrates through quarterly reports that management uses that data to improve institutional performance, prioritize resources and evaluate strategic operations.

Riverview complies with this element of substantial compliance as evidenced by the current Integrated Plan for Performance Excellence, the data and reports presented in this document, the work of the Integrated Performance Excellence Committee, and subgroups of this committee that are engaged in a transition to an improvement orientated methodology that is supported by The Joint Commission and is consistent with modern principles of process management and strategic methods of promoting organizational performance excellence. The Advisory Board approved the Integrated Plan for Performance Excellence in August 2015.

Quality Improvement Measures from "Response to the Recommendations from the Report by Elizabeth Jones, Consultant"

Approved by the Maine Superior Court on February 27, 2015

Quality Improvement Actions Taken During the Recommendation Measure Quarter Prior to his/her treatment team **Treatment Team Coordinators** Patients are engaged prior to meeting, the class members will document all patient their treatment team meeting should be provided the engagement in preparation for by a staff member who is very opportunity to meet with a peer Treatment Team meetings. The familiar with them. Using a specialist in order to prepare for daily chart audit form used by written guide they help the **Treatment Team** the discussion and to clearly patient focus on how best to outline any preferences for Coordinators/Auditors will be use their upcoming treatment treatment or discharge updated by Medical Records to meeting time. The hospital is planning. Recovery-oriented reflect which patients received developing further staff training approaches to treatment, pre-treatment team meeting on how to engage patients who including employment, should are initially resistant to this engagement. be consistently explored with approach. and offered to class member, Treatment Team members do despite disinterest or refusal at have discussions prior to the the time of admission. patient being involved in the meeting to focus on what maybe the next appropriate step in the class members care. When the patient joins the meeting the focus is engaging them in the discussion to see in what direction the treatment plan will head in. If the goals for the patient are good & appropriate it is ok for them to repeat as long as the interventions change to assist in continue progress towards achieving or maintaining the identified goal. Vocational employment continues to a primary focus for all patients who have court permission to work in the community as well as for patients who have the required level for various jobs at RPC.

	Quality Improvement	Actions Taken During the
Recommendation	Measure	Quarter
		There has been a decrease in
		number of patients choosing to
		participate in this opportunity at
		RPC.
Riverview's leadership should	100% of patient records will	Implementation of recovery
take immediate steps to ensure	include documentation of the	oriented practice has led to a
that the principles of the	patient's input into their	significant reduction in Hands
Recovery model are clearly	individualized treatment plan	on Holds, Restraints and
defined, articulated, and supported throughout each of	and that the input was used during the Treatment Team	Seclusions at the hospital. In
the four units.	meeting.	September 2015, RPC had 8
the roar arms.	eetiilg.	minutes of restraints for every
		1,000 hours of inpatient care.
		One newly admitted patient,
		who was very ill, accounted for
		all of these restraints. She has
		had no restraints in the past 2
		weeks. In September 2015, RPC
		had 2.24 hours of seclusion per
		1,000 hours of inpatient care.
		One patient accounted for more
		than half of these hours of
		seclusion. Riverview has
		initiated 12 new courses in
		recovery focused patient care
		for staff. 4 Clinical Case
		Conferences have focused on
		the Recovery Model and care.
		The hospital has a Recovery
		Training Specialist to provide
		training and services to staff.
		Riverview is a "trauma
		informed" hospital that works
		with patients who have
		experienced many types of
		trauma in their lives. At intake,
		all patients complete a
		questionnaire regarding trauma
		and history. During New Hire
	l	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

	Quality Improvement	Actions Taken During the
Recommendation	Measure	Quarter
		Orientation, all staff are trained
		in competencies regarding
		Trauma and Recovery in order
		to provide the most appropriate
		level of care.
Riverview's clinical leadership	The list of case conferences and	The hospital holds a clinical
should work with nursing and	Grand Rounds will be	education conference every
Mental Health Worker staff to	maintained. The roster of staff	Thursday at noon. Staff from
design and implement case conferences or Grand Rounds so	participation will be maintained by the Staff and Organizational	across all disciplines at the
that there is greater knowledge,	Development Office. These data	hospital are welcome to
skills, and support in working	will be reported in the Quarterly	participate. 6 patient specific
with class members with	Report.	Clinical Case Conferences have
challenging behaviors.		been held since January. 4
		Recovery Model specific Clinical
		Conferences have been held
		since January. 4 Allied Health
		Clinical Case Conferences on
		Spirituality, Cultural Differences,
		Encountering the Other and
		Compassion Fatigue have been
		held since January. The
		conferences include staff from
		all disciplines at Riverview and
		when appropriate participation
		from faculty at Geisel Medical
		School at Dartmouth College.
Efforts should be initiated to	Patient Individualized	Treatment mall groups change
intensify the opportunities	Treatment Plans will contain	every thirteen weeks. Prior to
offered to class members on the Forensic Units in order to	documentation of participation in all treatment activities.	the new schedule being developed group ideas are
increase their social skills and	Treatment Team Coordinators	requested from patients at the
their knowledge and	will conduct daily chart audits to	community meetings held on
performance competencies	ensure documentation.	the units.
about subjects of interest to		Although specifically not
them.		identified with a Trauma label,
		Psychology and Social Work
		offer groups that focus on a variety of trauma issues. The
		variety of trauffia issues. The

	Quality Improvement	Actions Taken During the
Recommendation	Measure	Quarter
		titles of the groups are kept discreet to protect the patients in these groups from being stigmatized.
Efforts should be initiated to intensify the opportunities offered to class members on the Forensic Units in order to increase their social skills and their knowledge and performance competencies about subjects of interest to them.	Patient Individualized Treatment Plans will contain documentation of participation in all treatment activities. Treatment Team Coordinators will conduct daily chart audits to ensure documentation.	Treatment mall groups change every thirteen weeks. Prior to the new schedule being developed group ideas are requested from patients at the community meetings held on the units. Although specifically not identified with a Trauma label, Psychology and Social Work offer groups that focus on a variety of trauma issues. The titles of the groups are kept discreet to protect the patients in these groups from being stigmatized.
Riverview should be managed as a single Hospital and the exclusion of Lower Saco from the federal Medicaid program should be reconsidered as an urgent priority.	Completed in November 2014.	In 2013, the hospital was bifurcated in an effort to meet CMS requirements for certification. A decision was made in November 2014 that this separation interfered with the delivery of high quality services at the hospital. Instead of operating two hospitals in one building (Lower Kennebec, Upper Kennebec, and Upper Saco were treated as one hospital with their own distinct staffing and policies and Lower Saco operated as a separate hospital within the same facility). Operating the hospital as it was originally conceived helps ensure that all patients

Recommendation	Quality Improvement Measure	Actions Taken During the Quarter
In order to ensure that any limitations are not in violation of the Consent Decree, restrictive practices, including access to outdoor areas, should be reviewed with involvement by class members and mental health workers.	Unit activity logs will be reviewed on a monthly basis to determine whether any limitations in a patient's access to treatment or services occurred. Unit community meetings will include a standing agenda item to review whether any restrictive practices were in place.	have access to all services. All units in which patients can get levels to walk on grounds offer at minimum 4 walking groups per week as part of programming. This does not include times when impromptu walks are offered when there is extra staff on the unit. Lower Saco offers their SCU fitness groups on the unit outside weather permitting. Treatment groups provide Equine Therapy, Pet Therapy, Trail Walking and Sports in the Community as part of the Mall schedule. The hospital has developed an "Open Hospital" model which allows patients (with allowable privileges) to go outside on hospital grounds 3 times per day.
The use of seclusion and restraint requires continued independent review to ensure that there are adequate alternatives designed and implemented for any class member potentially subject to such restrictive measures. Specifically, class members with a history of unacceptable behavior, such as aggression towards peers and/or staff, need to be reviewed again by the treatment team, and, if necessary, by an independent clinical consultant, to	The Risk Manager reviews 100% of cases of seclusion and restraint events including the content and timeliness of events. The hospital sends weekly reports of seclusion and restraint events to the Court Master. The Staff and Organizational Development Office will conduct its first annual review of the MOAB program and present results to Executive Leadership in January 2015.	In January 2014 RPC switched to the Management of Aggressive Behavior (MOAB) model. The program was evaluated in the summer and fall of 2015 to measure knowledge, ability and belief about the efficacy and fidelity of the training and implementation. A mixed methodology approach was used in the evaluation. The first part of the evaluation consisted of testing the competency of staff in demonstrating knowledge and a

	Quality Improvement	Actions Taken During the
Recommendation	Measure	Quarter
determine whether sufficiently		ability of MOAB techniques.
individualized interventions are		The staff consistently were
being designed and consistently		unable to demonstrate MOAB
implemented to replace unacceptable behavior with		techniques. However they quite
appropriate alternative		easily demonstrated NAPPI
behaviors.		techniques. It is important to
		note: The fact that staff reverted
		back to skills they had learned
		over many years of practice
		(NAPPI) is not unusual in this
		case. Through repetition and
		practice, motor skills become
		automatic. The brain in essence
		"hardwires" the skills into long-
		term memory. The key is to
		replace those "muscle
		memories" with new memories
		(skills) through the repetition
		and practice of new skills and/or
		techniques.
		Riverview is providing consistent
		on-going instruction by
		providing annual MOAB
		recertification training and skills
		drills to improve staff
		competency through
		opportunities to develop new
		muscle memories to replace
		those acquired through NAPPI
		training.
		The second part of the
		evaluation consisted on
		reviewing six videos of patient
		related events on the Lower Saco unit of the hospital. The
		reviewers determined that the
		staff consistently and correctly
		used MOAB approved

	Quality Improvement	Actions Taken During the
Recommendation	Measure	Quarter
The reporting requirements by Paragraphs 188 and 189 of the Consent Decree should be completed as mandated.	On an annual basis (starting in January 2015), the Staff and Organizational Development Office will present a report to Executive Leadership at the hospital on the Behavioral Management system being	techniques in all six incidents viewed. MOAB is used at a higher rate on the Lower Saco unit than any other area of the hospital. The third part of the evaluation consisted of a survey of employees. Fifty-four employees were interviewed using a seven question survey. Employees indicated a high degree of belief in the level of training they had received and that MOAB was an effective behavior management tool in managing patient behaviors in the hospital. The hospital reviews all seclusion and restraint events. The hospital has been recognized by The Joint Commission for its very low use of restraints over the past two years. There is a review of
	1	1
	Results of inter-rater reliability tests for trainers	hospital did identify problems and a corrective action plan is being developed. The hospital did introduce a safety transport chair in the hospital this year which allows us to safely move patients between floors; safety transport chairs were reviewed by staff to determine which one best met

	Quality Improvement	Actions Taken During the
Recommendation	Measure	Quarter
	Number of staff injuries Number of patient injuries Number of incident reports showing that staff varied from techniques Review of fact-findings or investigations where behavioral management system failed to achieve goals Findings from external reviews of the MOAB program The Risk Manager reviews 100% of all incident reports for seclusion and restraint daily to determine whether further actions are required. A summary report of 100% of all seclusion and restraint events are sent to the Court Master weekly.	the needs of patients and staff at the hospital. Industry standards were used to assure the safety of the chair and all care staff have been trained on its use. The hospital enhanced its already extensive reporting to satisfy the Court Master and Plaintiffs' Counsel needs on Paragraph 189.
In light of the current demographics of admissions to Riverview, the adequacy of staffing requires further independent review. It is highly recommended that staffing ratios be determined by acuity rather than by census on the units.	The hospital will continue to monitor the staffing ratio as defined in the Consent Decree. In addition, the Integrated Quality team will work with Clinical Leadership to establish measurements to test the reliability and validity of data used with acuity based models to ensure that, in addition to meeting the Consent Decree's minimum staffing ratios, staffing is sufficient to carry out Consent Decree requirements.	The challenge of appropriately staffing state-run psychiatric hospitals continues across the country. RPC is competing with the Veteran's Administration and two other hospitals with psychiatric units to recruit and retain the best staff. The hospital is working with the state hospitals in New Hampshire and Vermont on Patient Acuity Scales which will help inform staffing needs. This is a long term project and the hospital is not expecting immediate results of this study.

Quality Improvement Actions Taken During th					
Recommendation	Measure	Quarter			
The use of "float" staff, especially those recently hired at Riverview, requires review in order to reduce the likelihood of risk due to unfamiliarity with and knowledge of the individuals with challenging behaviors or the need for specialized interventions. This review is especially critical for any assignment to the Forensic Units.	100% of new staff on acute units will have received and passed competency based skills training before being assigned.	Work continues in recruiting for all positions. New positions were funded in the last legislative session and are being filled. The hospital continues to be challenged by trained employees who leave for other state positions which are of less intensity. A recent change in the staffing model has been implemented and is an enormous step in moving toward unit based staffing. An overall of the staffing plan was completed in an effort to "even out" staff scheduling. The hospital hired a new Director of Nursing during the past quarter who is addressing nursing staffing needs. The Director of Nursing is currently reviewing staffing models to be used in the hospital. In 2015, the hospital will move to a unit-based staffing model to enhance the continuity of care for all patients. To make the staffing model effective the hospital has initiated: Restructured orientation for unit staff – The new plan is to have nurse educator work with the Staff Development office to have all staff receive full orientation before they work on any unit, in order to improve safety for patients and staff alike. Mentoring of new staff by experienced personnel – The Nurse Educator and Nurse Managers will implement a preceptorship program.			

	Quality Improvement	Actions Taken During the
Recommendation	Measure	Quarter
		We are seeking assistance from a sister hospital. Regular monitoring of new staff by the nursing education staff – Preceptorship program will be implemented based on an effective preceptor model, and employees who are preceptors will receive additional training and receive a differential in pay. Development of a skills based competency model before staff are assigned to acute units – Nursing will work with Staff Development and RN Managers to develop competencies relative to their hired positions. Riverview Psychiatric Center will be contracting with Applied Management Systems, Donna Watson-Dillon, to review staffing model vs census driven staffing model. As per Elizabeth Jones' recommendation of January 2015, we should be utilizing the training budget of \$60,000 to improve staff competencies, which includes preceptorship of
There should be consideration of supplemental pay for staff assigned to the Lower Saco unit.	The Human Resource office reviews its payroll records to ensure that staff who are eligible for the supplemental pay are receiving it according to Human Resource guidance.	all staff. Any adjustment to salary for a group of employees requires bargaining with the appropriate union. The increase for staff working on the lower, more acute units was negotiated with the bargaining unit as part of their current contract. The new contract did not take effect until 9/1/2015.

	Quality Improvement	Actions Taken During the
Recommendation	Measure	Quarter
Discussions should be held with Mental Health Workers and nursing staff to determine what additional measures are required to reduce the pressures experienced by staff and the resulting effects on the class members hospitalized for treatment.	Action steps will be developed based on the results of the DHHS Human Resources survey. The results of the survey and subsequent action steps will be reported to the Quality Improvement Committee and distributed to staff and included in the Quarterly Report.	It was identified that staff, specifically front line staff, face working in stressful and challenging environments due to the acuity of the patients at the hospital. In June, 2015 an Employee Assistance Program training was piloted for Lower Saco Mental Health Workers. Several Mental Health Workers were able to attend reported mixed thoughts on the usefulness of the information. RPC recognized that there are times when a violent event can result in employee physical and/or emotional trauma. In March 2015, RPC developed its own Employee Crisis Support Team to provide support to staff in need. The ECS Team respond to STAT calls and provide support via: restoring the functioning of the organizational structure; clarify the circumstances of the event; assess staff needs, demonstrate care and support, and plan for the immediate future.

	Quality Improvement	Actions Taken During the
Recommendation	Measure	Quarter
Qualification for Mental Health	100% of Mental Health workers	The hospital is bound by the
Workers should not be reduced.	meet and maintain the	minimum requirements of the
	competencies required for their	Bureau of Human Resources for
	positions.	state positions. Currently a
		Mental Health Worker position
		requires that the applicant have
		a high school diploma or
		equivalency as well as Certified
		Nursing Assistant or other
		approved training. The hospital
		is committed to move from a
		custodial care focused model to
		one that is focused on current
		evidence based practices of bio-
		psychosocial rehabilitation and
		recovery. This will necessitate
		a long term culture change at
		the hospital, one that is focused
		on specific skills which center
		around psychiatric treatment
		versus custodial care. The
		hospital believes this expansion
		into best practice care will
		require a continued focused on
		staff education and training.
		The hospital provides
		employees the ability to gain,
		develop and renew skills
		through: New Employee
		Orientation, Supplemental
		Training; Unit/Department
		Orientation and Training;
		Annual Mandatory Training; and
		In Services Training and
		Education. The Department
		worked with University of
		Maine, Augusta to submit a bill

	Quality Improvement	Actions Taken During the
Recommendation	Measure	Quarter
		provide training to employees. The bill is being considered in the 2016 session.
Continuing effort is required to ensure that all staff understand the mandate for reporting any suspected abuse, neglect, or exploitation of class members.	100% of incidents of abuse, neglect or exploitation are reported to Adult Protective Services. This will be monitored by a monthly review of incident reports. On a bi-monthly basis, the hospital's survey team (comprised of quality improvement staff from both Riverview and Dorothea Dix) will conduct an audit of the patient records for seclusion/restraint events to ensure that all events have been reported.	The Risk Manager continues to verify that all allegations of abuse, neglect or exploitation are reported to Adult Protective Services. All incidents are reviewed. A monthly report is sent to hospital's Human Rights Committee for review. On a monthly review of Incident Reports, the hospital's survey team (comprised of quality improvement staff from both RPC and DDPC) conduct an audit of the patient records for seclusion/restraint events to ensure that all events have been reported.
With consultation from class members and staff on the units, there should an examination of the weaknesses and vulnerabilities that could lead to abuse, neglect and exploitation at Riverview.	A content analysis will be conducted on all debriefing forms to determine themes and patterns. The results from this analysis will be shared with leadership and included in the Quarterly Report. Results of staff surveys will be included in the Quarterly Report. The results of the patient discharge survey will continue to be included in the Quarterly Report.	The hospital's Human Rights Committee has reviewed a patient survey instrument. Members of the Peer Support Office will conduct the survey across the hospital. After completion of the survey, staff will meet with patients and staff on the units about weaknesses and vulnerabilities about abuse, neglect and exploitation. Patient discharge survey data are included in the Quarterly Report.
The Consent Decree language should be modified to specify that timely reporting of abuse and neglect cases should be made to Adult Protective Services (APS), Licensing, the Court Master and Plaintiffs' Counsel.	100% of alleged cases of abuse, neglect, or exploitation are reviewed and reported as required by statute, rule, and Consent Decree. The Court Master and Patient Advocate will receive copies of the validation form received after	The Risk Manager continues to verify that all cases of abuse, neglect, or exploitation are reviewed and reported as required by statute, rule, and Consent Decree. The Court Master and Patient Advocates receive copies of the validation form received after submitting

	Quality Improvement	Actions Taken During the
Recommendation	Measure	Quarter
	submitting reports to Adult	Report to APS. A monthly
	Protective Services. A monthly	summary is prepared for the
	summary report of all	hospital's HRC. Substantiated
	allegations of abuse, neglect,	claims of abuse, neglect, or
	and exploration is prepared for	exploitation are noted in the
	the hospital's Human Rights	hospital's Quarterly Report.
	Committee. Substantiated	
	claims of abuse, neglect, or	
	exploitation are noted in the	
	hospital's Quarterly Report.	

Hospital-Based Inpatient Psychiatric Services (ORYX Data Elements)

The Joint Commission Quality Initiatives

In 1987, The Joint Commission announced its *Agenda for Change*, which outlined a series of major steps designed to modernize the accreditation process. A key component of the *Agenda for Change* was the eventual introduction of standardized core performance measures into the accreditation process. As the vision to integrate performance measurement into accreditation became more focused, the name ORYX® was chosen for the entire initiative. The ORYX initiative became operational in March of 1999, when performance measurement systems began transmitting data to The Joint Commission on behalf of accredited hospitals and long term care organizations. Since that time, home care and behavioral healthcare organizations have been included in the ORYX initiative.

The initial phase of the ORYX initiative provided healthcare organizations a great degree of flexibility, offering greater than 100 measurement systems capable of meeting an accredited organization's internal measurement goals and The Joint Commission's ORYX requirements. This flexibility, however, also presented certain challenges. The most significant challenge was the lack of standardization of measure specifications across systems. Although many ORYX measures appeared to be similar, valid comparisons could only be made between health care organizations using the same measures that were designed and collected based on standard specifications. The availability of over 8,000 disparate ORYX measures also limited the size of some comparison groups and hindered statistically valid data analyses. To address these challenges, standardized sets of valid, reliable, and evidence-based quality measures have been implemented by The Joint Commission for use within the ORYX initiative.

Hospital-Based Inpatient Psychiatric Services (HBIPS) Core Measure Set

Driven by an overwhelming request from the field, The Joint Commission was approached in late 2003 by the National Association of Psychiatric Health Systems (NAPHS), the National Association of State Mental Health Program Directors (NASMHPD) and the NASMHPD Research Institute, Inc. (NRI) to work together to identify and implement a set of core performance measures for hospital-based inpatient psychiatric services. Project activities were launched in March 2004. At this time, a diverse panel of stakeholders convened to discuss and recommend an overarching initial framework for the identification of HBIPS core performance measures. The Technical Advisory Panel (TAP) was established in March 2005 consisting of many prominent experts in the field.

The first meeting of the TAP was held May 2005 and a framework and priorities for performance measures was established for an initial set of core measures. The framework consisted of seven domains:

- Assessment
- Treatment Planning and Implementation
- Hope and Empowerment
- Patient Driven Care
- Patient Safety
- Continuity and Transition of Care
- Outcomes

The current HBIPS standards reflected in this report are designed to reflect these core domains in the delivery of psychiatric care.

Admissions Screening (HBIPS 1)

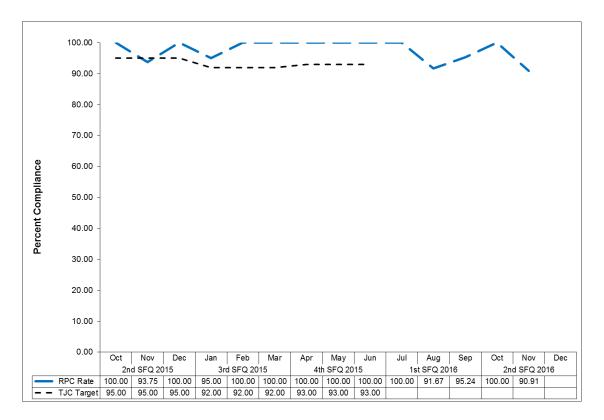
For Violence Risk, Substance Use, Psychological Trauma History, and Patient Strengths

Description

Patients admitted to a hospital-based inpatient psychiatric setting who are screened within the first three days of admission for all of the following: risk of violence to self or others, substance use, psychological trauma history, and patient strengths.

Rationale

Substantial evidence exists that there is a high prevalence of co-occurring substance use disorders as well as history of trauma among persons admitted to acute psychiatric settings. Professional literature suggests that these factors are under-identified yet integral to current psychiatric status and should be assessed in order to develop appropriate treatment (Ziedonis, 2004; NASMHPD, 2005). Similarly, persons admitted to inpatient settings require a careful assessment of risk for violence and the use of seclusion and restraint. Careful assessment of risk is critical to safety and treatment. Effective, individualized treatment relies on assessments that explicitly recognize patients' strengths. These strengths may be characteristics of the individuals themselves, supports provided by families and others, or contributions made by the individuals' community or cultural environment (Rapp, 1998). In the same way, inpatient environments require assessment for factors that lead to conflict or less than optimal outcomes.



Physical Restraint (HBIPS 2)

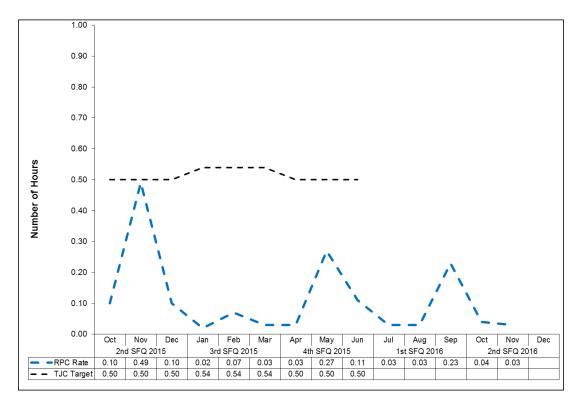
Hours of Use

Description

The total number of hours that all patients, admitted to a hospital-based inpatient psychiatric setting, were maintained in physical restraint.

Rationale

Mental health providers that value and respect an individual's autonomy, independence and safety seek to avoid the use of dangerous or restrictive interventions at all times (Donat, 2003). The use of seclusion and restraint is limited to situations deemed to meet the threshold of imminent danger and when restraint and seclusion are used; such use is rigorously monitored and analyzed to prevent future use. Providers also seek to prevent violence or aggression from occurring in their treatment environments by focusing their attention on prevention activities that have a growing evidence base (Donat, 2003).



Seclusion (HBIPS 3)

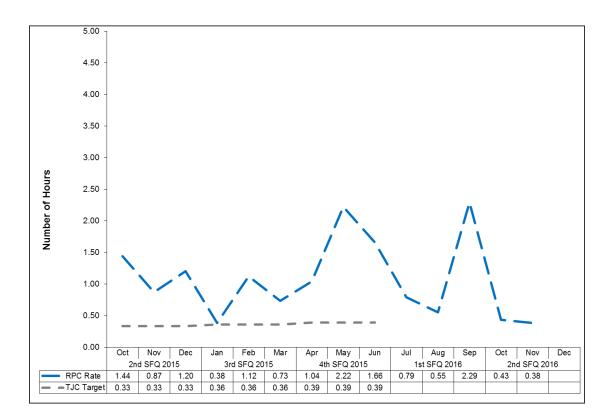
Hours of Use

Description

The total number of hours that all patients, admitted to a hospital-based inpatient psychiatric setting, were held in seclusion.

Rationale

Mental health providers that value and respect an individual's autonomy, independence and safety seek to avoid the use of dangerous or restrictive interventions at all times (Donat, 2003). The use of seclusion and restraint is limited to situations deemed to meet the threshold of imminent danger and when restraint or seclusion are used; such use is rigorously monitored and analyzed to prevent future use. Providers also seek to prevent violence or aggression from occurring in their treatment environments by focusing their attention on prevention activities that have a growing evidence base (Donat, 2003).



Multiple Antipsychotic Medications on Discharge (HBIPS 4)

Description

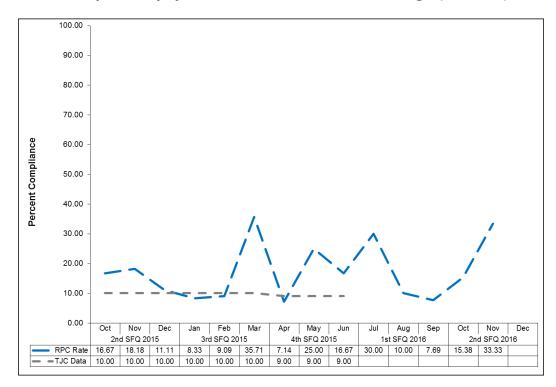
Patients discharged from a hospital-based inpatient psychiatric setting on two or more antipsychotic medications.

Rationale

Research studies have found that 4-35% of outpatients and 30-50% of inpatients treated with an antipsychotic medication concurrently received 2 or more antipsychotics (Covell, Jackson, Evans, & Essock, 2002; Ganguly, Kotzan, Miller, Kennedy, & Martin, 2004; Gilmer, Dolder, Folsom, Mastin, & Jeste, 2007; Kreyenbuhl, Valenstein, McCarthy, Ganocyz, & Blow, 2006; Stahl & Grady, 2004). One study reported 4.6% of patients concurrently received 3 or more antipsychotics (Jaffe & Levine, 2003). These findings are seen across diverse sectors: state mental health authorities, the Veterans Health System and Medicaid-financed care. Antipsychotic polypharmacy can lead to greater side effects, often without improving clinical outcomes (Ananth, Parameswaran, & Gunatilake, 2004; Stahl & Grady, 2004). As a result, a range of stakeholders have called for efforts to reduce unnecessary use of multiple antipsychotics (Centorrino, Gören, Hennen, Salvatore, Kelleher, & Baldessarini, 2004; Gilmer, Dolder, Folsom, Mastin, & Jeste, 2007; National Association of State Mental Health Program Directors, 2001; University HealthSystem Consortium, 2006). Practice guidelines recommend the use of a second antipsychotic only after multiple trials of a single antipsychotic have proven inadequate (American Psychiatric Association [APA] Practice Guidelines, 2004). Randomized controlled trials (RCTs) provide some evidence to support augmentation with a second antipsychotic in treatment resistant patients. Most of these studies were limited to augmentation of clozapine with another second-generation antipsychotic (Tranulis, Skalli, Lalonde, & Nicole, 2008). Among patients without a documented history of previous treatment failures of antipsychotic monotherapy, multiple RCTs and other controlled trials failed to show a benefit of antipsychotic polypharmacy over monotherapy (Ananth, Parameswaran, & Gunatilake, 2004; Centorrino, Gören, Hennen, Salvatore, Kelleher, & Baldessarini, 2004; Potkin, Thyrum, Alva, Bera, Yeh, & Arvanitis, 2002; Shim et al., 2007; Stahl, & Grady, 2004). Clinical circumstances, such as shorter inpatient stays, may require hospitals to discharge a patient on multiple antipsychotics with an aftercare plan to transition to monotherapy. In such cases, effective communication between the inpatient and aftercare clinician is an essential element of care.

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Multiple Antipsychotic Medications on Discharge (HBIPS 4)



Multiple Antipsychotic Medications at Discharge with Justification (HBIPS 5)

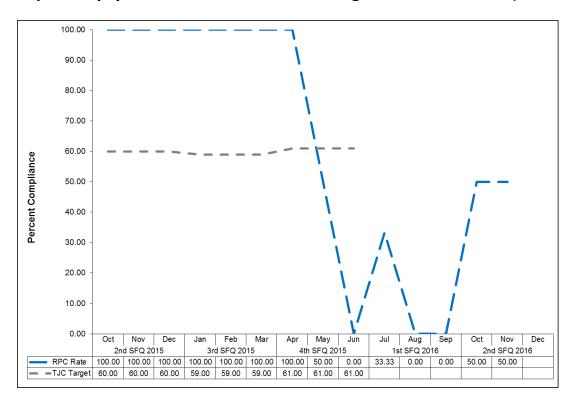
Description

Patients discharged from a hospital-based inpatient psychiatric setting on two or more antipsychotic medications with appropriate justification.

Rationale

Research studies have found that 4-35% of outpatients and 30-50% of inpatients treated with an antipsychotic medication concurrently received 2 or more antipsychotics (Covell, Jackson, Evans, & Essock, 2002; Ganguly, Kotzan, Miller, Kennedy, & Martin, 2004; Gilmer, Dolder, Folsom, Mastin, & Jeste, 2007; Kreyenbuhl, Valenstein, McCarthy, Ganocyz, & Blow, 2006; Stahl & Grady, 2004). One study reported 4.6% of patients concurrently received 3 or more antipsychotics (Jaffe & Levine, 2003). These findings are seen across diverse sectors: state mental health authorities, the Veterans Health System and Medicaid-financed care. Antipsychotic polypharmacy can lead to greater side effects, often without improving clinical outcomes (Ananth, Parameswaran, & Gunatilake, 2004; Stahl & Grady, 2004). As a result, a range of stakeholders have called for efforts to reduce unnecessary use of multiple antipsychotics (Centorrino, Gören, Hennen, Salvatore, Kelleher, & Baldessarini, 2004; Gilmer, Dolder, Folsom, Mastin, & Jeste, 2007; National Association of State Mental Health Program Directors, 2001; University HealthSystem Consortium, 2006). Practice guidelines recommend the use of a second antipsychotic only after multiple trials of a single antipsychotic have proven inadequate (American Psychiatric Association [APA] Practice Guidelines, 2004). Randomized controlled trials (RCTs) provide some evidence to support augmentation with a second antipsychotic in treatment resistant patients. Most of these studies were limited to augmentation of clozapine with another second-generation antipsychotic (Tranulis, Skalli, Lalonde, & Nicole, 2008). Among patients without a documented history of previous treatment failures of antipsychotic monotherapy, multiple RCTs and other controlled trials failed to show a benefit of antipsychotic polypharmacy over monotherapy (Ananth, Parameswaran, & Gunatilake, 2004; Centorrino, Gören, Hennen, Salvatore, Kelleher, & Baldessarini, 2004; Potkin, Thyrum, Alva, Bera, Yeh, & Arvanitis, 2002; Shim et al., 2007; Stahl, & Grady, 2004). Clinical circumstances, such as shorter inpatient stays, may require hospitals to discharge a patient on multiple antipsychotics with an aftercare plan to transition to monotherapy. In such cases, effective communication between the inpatient and aftercare clinician is an essential element of care.

Multiple Antipsychotic Medications at Discharge with Justification (HBIPS 5)



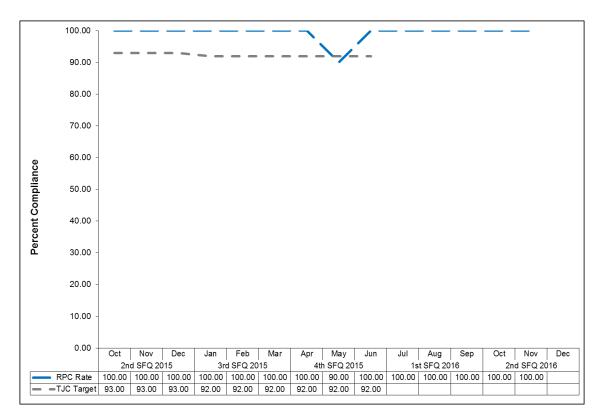
Post Discharge Continuing Care Plan (HBIPS 6)

Description

Patients discharged from a hospital-based inpatient psychiatric setting with a continuing care plan created.

Rationale

Patients may not be able to fully report to their next level of care health-care provider their course of hospitalization or discharge treatment recommendations. The aftercare instructions given the patient may not be available to the next level of care provider at the patient's initial intake or follow-up appointment. In order to provide optimum care, next level of care providers need to know details of precipitating events immediately preceding hospital admission, the patient's treatment course during hospitalization, discharge medications and next level of care recommendations (American Association of Community Psychiatrists [AACP], 2001).



Post Discharge Continuing Care Plan Transmitted (HBIPS 7)

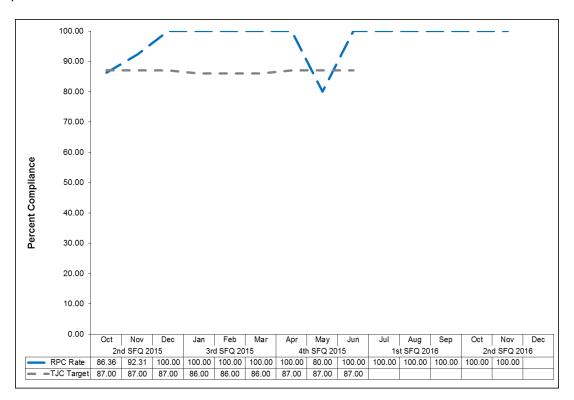
To Next Level of Care Provider on Discharge

Description

Patients discharged from a hospital-based inpatient psychiatric setting with a continuing care plan provided to the next level of care clinician or entity.

Rationale

Patients may not be able to fully report to their next level of care health-care provider their course of hospitalization or discharge treatment recommendations. The aftercare instructions given the patient may not be available to the next level of care provider at the patient's initial intake or follow-up appointment. In order to provide optimum care, next level of care providers need to know details of precipitating events immediately preceding hospital admission, the patient's treatment course during hospitalization, discharge medications and next level of care recommendations (American Association of Community Psychiatrists [AACP], 2001).



Contract Performance Indicators

TJC LD.04.03.09 The same level of care should be delivered to patients regardless of whether services are provided directly by the hospital or through contractual agreement. Leaders provide oversight to make sure that care, treatment, and services provided directly are safe and effective. Likewise, leaders must also oversee contracted services to make sure that they are provided safely and effectively.

2Q2016 Results						
Contractor	Program Administrator	Summary of Performance				
Amistad Peer Support	Robert J. Harper	All indicators met standards.				
Services	Superintendent					
Community Dental, Region II	Dr. Brendan Kirby	All indicators met or				
	Clinical Director	exceeded standards.				
Comprehensive Pharmacy	Dr. Brendan Kirby	All indicators met standards.				
Services	Clinical Director					
Comtec Security	Richard Levesque	All indicators met or				
	Director of Support Services	exceeded standards.				
Cummins Northeast	Richard Levesque	All indicators met standards.				
	Director of Support Services					
Dartmouth Medical School	Robert J. Harper	All indicators exceeded				
	Superintendent	standards.				
Disability Rights Center	Robert J. Harper	All indicators met standards.				
	Superintendent					
G & E Roofing	Richard Levesque	All indicators met standards.				
	Director of Support Services					
Goodspeed & O'Donnell	Dr. Brendan Kirby	No services were provided				
	Clinical Director	during this timeframe.				
Liberty Healthcare – After	Dr. Brendan Kirby	All indicators met or				
Hours Coverage	Clinical Director	exceeded standards.				
Liberty Healthcare – Physician	Dr. Brendan Kirby	All indicators met standards.				
Staffing	Clinical Director					
Main Security Surveillance	Richard Levesque	All indicators met standards.				
	Director of Support Services					
Maine General Community	Dr. Brendan Kirby	All indicators met standards.				
Care/HealthReach	Clinical Director					
Maine General Medical	Dr. Brendan Kirby	All indicators met standards.				
Center – Laboratory Services	Clinical Director					

Contractor	Program Administrator	Summary of Performance
MD-IT Transcription Service	Michelle Welch	All indicators met standards.
	Acting Medical Records	
	Administrator	
Mechanical Services	Richard Levesque	All indicators met or
	Director of Support Services	exceeded standards.
Medical Staffing and Services	Dr. Brendan Kirby	All indicators met standards.
of Maine	Clinical Director	
Motivational Services	Dr. Brendan Kirby	All indicators met or
	Clinical director	exceeded standards.
Occupational Therapy	Innat Darrett	All indicators met or
Consultation and	Janet Barrett Director of Rehabilitation	exceeded standards.
Rehabilitation Services	Director of Renabilitation	
Otis Elevator	Richard Levesque	All indicators met standards.
	Director of Support Services	
Pine Tree Legal Assistance	Dr. Brendan Kirby	No services were provided
	Clinical Director	during this timeframe.
Project Staffing	Cindy Michaud	All indicators exceeded
	Business Services Manager	standards.
Protection One	Richard Levesque	All indicators met standards.
	Director of Support Services	
Securitas Security Services	Philip Tricarico	All indicators met or
	Safety Compliance Officer	exceeded standards.
UniFirst Corporation	Richard Levesque	All indicators met standards.
	Director of Support Services	
Waste Management	Debora Proctor	All indicators met standards.
	Executive Housekeeper	

Adverse Reactions to Sedation or Anesthesia

TJC PI.01.01.01 EP6: The hospital collects data on the following: adverse events related to using moderate or deep sedation or anesthesia. (See also LD.04.04.01, EP 2)

Capital Community Clinic - Dental Clinic

Dental Clinic Timeout/Identification of Patient

Indicators	3Q2015	4Q2015	1Q2016	2Q2016	Total
National Patent Safety Goals Goal 1: Improve the accuracy of Patient Identification. Capital Community Dental Clinic assures accurate patient identification by: asking the patient to state his/her name and date of birth. A time out will be taken before the procedure to verify location and numbered tooth. The time out section is in the progress notes of the patient chart. This page will be signed by the Dentist as well as the Dental Assistant.	Jan 100% 4/4 Feb 100% 6/6 Mar 100% 4/4 Total 100% 14/14	April 100% 3/3 May N/A 0/0 June 100% 1/1 Total 100% 4/4	July 100% 3/3 Aug N/A 0/0 Sept N/A 0/0 Total 100% 3/3	Oct 100% 2/2 Nov 100% 1/1 Dec 100% 1/1 Total 100% 4/4	100% 25/25

Dental Clinic Post Extraction Prevention of Complications and Follow-up

	Indicators	3Q2015	4Q2015	1Q2016	2Q2016	Total
2.	All patients with tooth extractions will be assessed and have teaching post procedure on the following topics, as provided by the Dentist or Dental Assistant: • Bleeding • Swelling • Pain • Muscle soreness • Mouth care • Diet • Signs/symptoms of infection The patient, post procedure tooth extraction, will verbalize understanding of the above by repeating instructions given by Dental Assistant/Hygienist. Post dental extraction patients will receive a follow-up phone call from the clinic within 24 hours of procedure to assess for post procedure complications	Jan 100% 4/4 Feb 100% 6/6 Mar 100% 4/4 Total 100% 14/14	April 100% 3/3 May N/A 0/0 June 100% 1/1 Total 100% 4/4	July 100% 3/3 Aug N/A 0/0 Sept N/A 0/0 Total 100% 3/3	Oct 100% 2/2 Nov 100% 1/1 Dec 100% 1/1 Total 100% 4/4	100% 25/25

Healthcare Acquired Infections Monitoring and Management

NPSG.07.03.01 Implement evidence-based practices to prevent health care—associated infections due to multidrug-resistant organisms in acute care hospitals.

Infection Control

Responsible Party: Larry Plant, Director of Nursing

I. Measure Name: Hospital Associated Infection (HAI) Rate

Measure Description: Monitor and Measure of Hospital Associated Infections

Measure Type: Quality Assurance

	Results								
Target	Unit	Baseline	3Q2015	4Q2015	1Q2016	2Q2016	YTD		
Within 1 STDV of the Mean	Hospital Associated	FY 2014 1 STDV	7 HAI/IC Rate 1.1	4 HAI/IC Rate 0.83	12 HAI/IC Rate 1.7	6 HAI/ 1 CAI			
Actual Outcome	Infection Rate	within the mean	1 STDV within the mean	1 STDV within the mean					

A **Hospital Acquired Infection (HAI)** is any infection present, incubating or exposed to more than 72 hours **after admission** (unless the patient is off hospital grounds during that time) or declared by a physician, a physician's assistant or advanced practice nurse to be a HAI.

A **Community Acquired Infection (CAI)** is any infection present, incubating or exposed to prior to admission; while on pass; during off-site medical, dental, or surgical care; by a visitor, any prophylaxis treatment of a condition or treatment of a condition for which the patient has a history of chronic infection no matter how long the patient has been hospitalized; or declared by the physician, physician's assistant, or advanced practice nurse to be a community acquired infection.

An **Idiosyncratic Infection** is any infection that occurs after admission and is the result of the patient's action toward himself or herself.

Infections:

Lower Kennebec:

Urinary Tract Infection

Lower Saco:

Pneumonia (CAI)

Lower Saco SCU:

Nickel size wound on left leg

Upper Saco:

Bladder Infection Folliculitis of Chest

Upper Kennebec:

Left great toe infection x2 H Pylori Frequent Metastatic Breast Cancer lesions

Data Analysis:

Total Infections: 8

HAI: 7 CAI: 1

Idiosyncratic Infections: 0

Patient Days: 7854

Plan: Ongoing surveillance

II. Measure Name: Employee Hand Hygiene Rate

Measure Description:

- Staff will observe the hand hygiene practice of nurses as they pass medications. (10 observations per month)
- Staff will do ten (10) hand hygiene observations per month (before & after patient contact) in the milieu on the **7-3 shift.**
- Staff will do ten (10) hand hygiene observations per month (before & after patient contact) in the milieu on the **3-11 shift**

Measure Type: Performance Improvement

	Results								
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD		
Target	Employee Hand	-	>90%	>90%	>90%	>90%	>90%		
Actual	Hygiene Compliance	FY 2015	95%	98%* (December 2015 only)			97		

Data:

Upper Saco Meds – no data
Upper Kennebec Meds –100%
Upper Saco Milieu 7-3 – no data
Upper Kennebec Milieu 7-3 – 100%
Upper Saco Milieu 3-11 – no data
Upper Kennebec Milieu 3-11 – 100%

Lower Kennebec Meds – 100%

Lower Saco Meds – 100%

Lower Saco Milieu 7-3 – 100%

Lower Saco Milieu 7-3 – 100%

Lower Saco Milieu 3-11 – 100%

Infection Control Nurse – position vacant

*Note: The Infection Control Nurse position was vacated in November 2015. Hand Hygiene data was only available for December 2015 for 3 of the 4 patient units. Data will be provided in the next quarterly report.

Plan: Continue to monitor and measure.

III. Measure Name: Assisting Patients with Daily Hygiene

Measure Description: Staff offer hand gel to patients prior to breakfast, lunch, and

dinner, thirty (30) days per month.

Measure Type: Quality Assurance

Results									
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD		
Target	Franklavaa		>90%	>90%	>90%	>90%	>90%		
Actual	Employee Hand Hygiene Compliance	98% FY 2015	95%	Not enough data available to quantify			95%		

Data:

December 2015 data (October and November data is not available):

Lower Saco Main: 100%

Lower Saco SCU: data not available Upper Saco: Data not available Lower Kennebec Main: 96% Lower Kennebec SCU: 85% Upper Kennebec: 100%

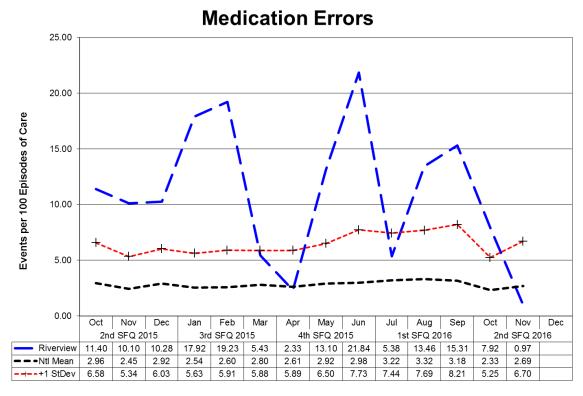
Note: The Infection Control Nurse position was vacated in November 2015. Daily Hygiene data was only available for some of the units. Data will be provided in the next quarterly report.

Plan: Continue to monitor and measure.

Medication Errors and Adverse Reactions

TJC PI.01.01.01 EP14: The hospital collects data on the following: Significant medication errors. (See also LD.04.04.01, EP 2; MM.08.01.01, EP 1)

TJC PI.01.01.01 EP15: The hospital collects data on the following: Significant adverse drug reactions. (See also LD.04.04.01, EP 2; MM.08.01.01, EP 1)

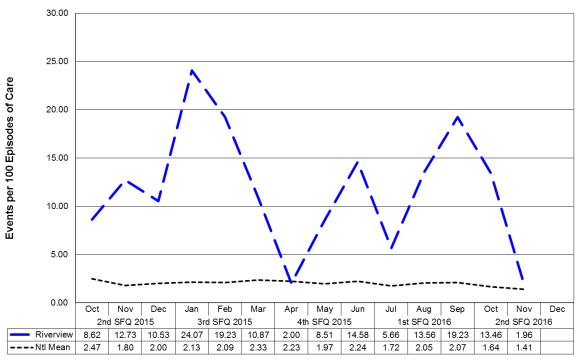


This graph depicts the number of medication error events that occurred for every 100 episodes of care (duplicated patient count). For example, a rate of 1.6 means that 2 medication error events occurred for each 125 episodes of care.

The following graphs depict the number of medication error events that occurred for every 100 episodes of care (duplicated patient count) stratified by forensic or civil classifications. For example, a rate of 1.6 means that 2 medication error events occurred for each 125 episodes of care. The hospital-wide results from Dorothea Dix are compared to the civil population results at Riverview due to the homogeneous nature of these two sample groups.

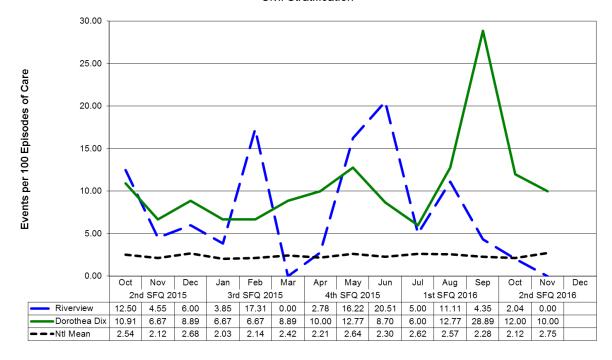
Medication Errors

Forensic Stratification



Medication Errors

Civil Stratification



Medication Variances

Medication variances are classified according to four major areas related to the area of service delivery. The error must have resulted in some form of variance in the desired treatment or outcome of care. A variance in treatment may involve one incident but multiple medications; each medication variance is counted separately irrespective of whether it involves one error event or many. Medication error classifications include:

Prescribing

An error of prescribing occurs when there is an incorrect selection of drug, drug dose, dosage form, quantity, route, concentration, rate of administration, or instructions for use of a drug product ordered or authorized by physician or other legitimate prescriber. Errors may occur due to improper evaluation of indications, contraindications, known allergies, existing drug therapy and other factors. Illegible prescriptions or medication orders that lead to patient level errors are also defined as errors of prescribing in identifying and ordering the appropriate medication to be used in the care of the patient.

Dispensing

 An error of dispensing occurs when the incorrect drug, drug dose or concentration, dosage form, or quantity is formulated and delivered for use to the point of intended use.

Administration

 An error of administration occurs when there is an incorrect selection and administration of drug, drug dose, dosage form, quantity, route, concentration, rate of administration, or instructions for use of a drug product ordered or authorized by physician or other legitimate prescriber.

Complex

• An error which resulted from two or more distinct errors of different types is classified as a complex error.

Review, Reporting and Follow-up Process:

The Medication Variances Process Review Team (PRT) meets weekly to evaluate the causation factors related to the medication variances reported on the units and in the pharmacy and makes recommendations, through its multi-disciplinary membership, for changes to workflow, environmental factor, and patient care practices. The team consists of the Clinical Director (or designee), the Director of Nursing (or designee), the Director of Pharmacy (or designee), and the Clinical Risk Manager or the Performance Improvement Manager.

The activities and recommendations of the Medication Variances PRT are reported monthly to the Integrated Performance Excellence Committee.

Administration Process Medication Errors Related to Staffing Effectiveness

							Staff Mix		lix
Date	Omit	Type of Error	Float	New	O/T	Unit	RN	LPN	MHW
12/15/2014	N	WRONG FORM X7	N	N	N	LKM	3	0	6
4/5/2015	N	WRONG DRUG X3	Υ	N	N	US	4	0	4
5/18/2015	N	WRONG FORM	Υ	N	N	LKM	2	0	6
5/19/2015	Ν	WRONG DOSE X3	N	N	N	LKM	3	1	6
6/19/2015	Υ	OMISSION	N	N	N	US	2	0	3
6/20/2015	N	EXTRA DOSE	N	N	N	US	2	1	3
6/27/2015	Υ	OMISSION	N	N	N	LSS	2	0	8
7/31/2015	Υ	OMISSION	Υ	N	N	LSM	3	1	9
8/3/2015	N	WRONG DOSE	Υ	N	N	LSM	3	1	7
8/8/2015	N	WRONG TIME	Υ	N	N	LSM	2	1	7
8/10/2015	N	EXTRA DOSE	N	N	N	US	2	1	3
8/26/2015	N	WRONG TIME	N	N	N	US	2	0	3
8/28/2015	Υ	OMISSION	N	Υ	N	LKS	3	1	7
8/29/2015	Υ	OMISSION	Υ	N	N	LKM	2	0	6
8/29/2015	Υ	OMISSION	Υ	N	N	LKM	2	0	6
8/30/2015	Υ	OMISSION X2	N	Υ	N	US	2	1	3
9/4/2015	N	WRONG DOSE	N	N	N	LKM	3	1	7
9/4/2015	Υ	OMISSION X2	N	Υ	N	LSS	3	1	7
9/4/2015	N	EXTRA DOSE	N	N	N	LSS	2	0	6
9/7/2015	N	WRONG ROUTE	N	N	N	LSS	3	1	7
9/9/2015	Ν	WRONG DOSE	N	N	N	UK	3	1	3
9/10/2015	Ν	WRONG DOSE X2	Υ	N	N	LKM	2	1	7
9/10/2015	Υ	OMISSION	N	N	N	LSM	2	1	8
9/11/2015	N	WRONG DOSE X2	Υ	N	N	LKM	3	1	7
9/14/2015	Ν	EXTRA DOSE	N	Υ	N	LSM	2	1	7
9/15/2015	Ν	WRONG TIME	N	Υ	N	LSM	3	1	7
9/16/2015	Ν	WRONG FORM	N	N	N	UK	2	1	3
9/16/2015	N	WRONG FORM	N	N	N	UK	2	1	3
9/17/2015	N	WRONG TIME	N	N	N	LSM	3	1	7
9/18/2015	Υ	OMISSION	N	Υ	N	US	3	1	4
9/21/2015	N	EXTRA DOSE X2	Υ	N	N	LSM	3	1	8
9/25/2015	Υ	OMISSION	N	N	Υ	LKM	2	1	5
9/25/2015	Υ	OMISSION X3	N	N	N	LSM	3	1	7
9/25/2015	Υ	OMISSION X3	N	N	N	LSM	3	1	8

Percent	45%	88 Total Errors	25%	10%	1%	26%	28%	40%	6%
Totals:	40		22	9	1	23	25	35	5
						LS:	US:	LK:	UK:
12/29/2015	N	EXTRA DOSE	Υ	N	N	LSS	1	0	3
12/4/2015	N	EXTRA DOSE	N	N	N	US	1	0	4
11/13/2015	Υ	OMISSION	N	N	N	US	2	1	3
11/13/2015	N	EXTRA DOSE X2	Υ	N	N	LKS	2	1	6
11/8/2015	Υ	OMISSION	N	N	N	LKM	2	1	6
11/7/2015	N	EXTRA DOSE	N	N	N	LKS	2	0	3
10/26/2015	Υ	OMISSION	N	N	N	LKM	3	1	7
10/25/2015	Υ	OMISSION	N	N	N	UK	2	0	3
10/25/2015	Υ	OMISSION	N	N	N	UK	2	0	3
10/25/2015	N	WRONG DRUG	N	N	N	LKM	2	1	7
10/19/2015	Υ	OMISSION	N	N	N	LKS	3	1	7
10/15/2015	Υ	OMISSION	N	N	N	LSM	3	1	7
10/15/2015	N	WRONG TIME	N	N	N	LKM	3	1	7
10/15/2015	N	WRONG FORM	N	N	N	LKM	4	0	8
10/12/2015	N	WRONG DOSE	Υ	N	N	LKM	2	0	6
10/7/2015	N	EXTRA DOSE X4				LKM			
10/6/2015	Υ	OMISSION X10	N	N	N	US	2	1	3
10/5/2015	Υ	OMISSION X2	Υ	N	N	US	2	0	3
10/5/2015	Υ	OMISSION				LKM			
10/4/2015	Υ	OMISSION	Υ	N	N	LSM	2	1	7
10/3/2015	N	WRONG TIME	N	Υ	N	US	1	1	3

^{*}Each dose of medication is documented as an individual variance (error)

Type of Error	# of Errors
Extra Dose	15
Omission	40
Wrong Dose	11
Wrong Drug	4
Wrong Form	11
Wrong Time	6
Wrong Route	1

Dispensing Process

		Baseline		3Q	4Q	1Q	2Q
Measure	Unit	2014	Goal	2015	2015	2016	2016
1. Controlled Substance Loss	All	0.875%	0%				
Data: Daily Pyxis-CII Safe			Target:	0%	0%	0%	0%
Compare Report.			Actual:	0%	0%	0%	0%
2. Controlled Substance Loss	Rx	0	0				
Data: Monthly CII Safe Vendor			Target:	0	0	0	0
Receipt Report.			Actual:	0	0	0	0
3. Controlled Substance Loss	All	0/mo	0				
Data:			Target:	0	0	0	0
Monthly Pyxis Controlled Drug			Actual:	0	0	0	0
discrepancies.				(0/	(0/	(0/	(0/
				mo)	mo)	mo)	mo)
4. Medication Management	Rx	8/year	0				
Monitoring: Measures of drug			Target:	0	0	0	0
reactions, adverse drug events			Actual:	2	3	0	0
and other management data.							
5. Medication Management	Rx	99/	100%				
Monitoring: Resource		quarter	Target:	100%	100%	100%	100%
Documentation Reports of			Actual:	73	56	31	144
Clinical Interventions.							
6. Psychiatric Emergency Process:	All	100%	100%				
Monthly audit of all psych			Target:	100%	100%	100%	100%
emergencies measures against 9			Actual:	93%	94%	78%	98%
criteria.							
7. Operational Audit:	Rx	100%	100%				
Monthly audit of 3 operational			Target:	100%	100%	100%	100%
indicators from CPS contract.			Actual:	100%	100%	100%	100%

Note: Previous figures for Criteria #3 were reported on the number of discrepancies discovered in Pyxis. This number is not reflective of the number of controlled substances lost, but rather the number of times a simple mistake, such as a miscount, occurred. To ensure accuracy pharmacy staff reviewed past logs of controlled substances and found no substances unaccounted for.

Inpatient Consumer Survey

TJC PI.01.01.01 EP16: The hospital collects data on the following: Patient perception of the safety and quality of care, treatment, and services.

The **Inpatient Consumer Survey (ICS)** is a standardized national survey of customer satisfaction. The National Association of State Mental Health Program Directors Research Institute (NRI) collects data from state psychiatric hospitals throughout the country in an effort to compare the results of patient satisfaction in six areas or domains of focus. These domains include Outcomes, Dignity, Rights, Participation, Environment, and Empowerment.

Inpatient Consumer Survey (ICS) has been recently endorsed by NQF, under the Patient Outcomes Phase 3: Child Health and Mental Health Project, as an outcome measure to assess the results, and thereby improve care provided to people with mental illness. The endorsement supports the ICS as a scientifically sound and meaningful measure to help standardize performance measures and assures quality of care.

Rate of Response for the Inpatient Consumer Survey:

Due to the operational and safety need to refrain from complete openness regarding plans for discharge and dates of discharge for forensic patients, the process of administering the inpatient survey is difficult to administer. Whenever possible, Peer Support staff work to gather information from patients on their perception of the care provided to then while at Riverview Psychiatric Center.

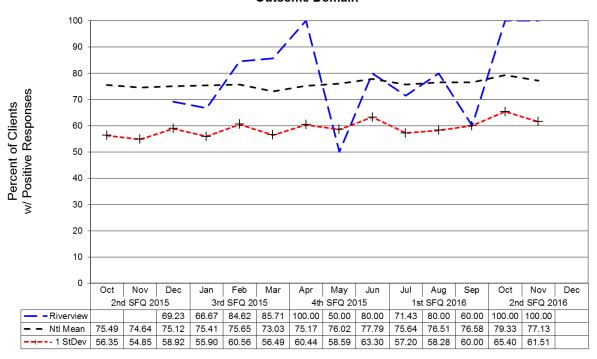
The Peer Support group has identified a need to improve the overall response rate for the survey. This process improvement project is defined and described in the section on <u>Patient Satisfaction Survey Return Rate</u> of this report.

There is currently no aggregated date on a forensic stratification of responses to the survey.

Note: When the Riverview field is blank for a month it means that no patients responded to the survey questions on that page in that particular month.

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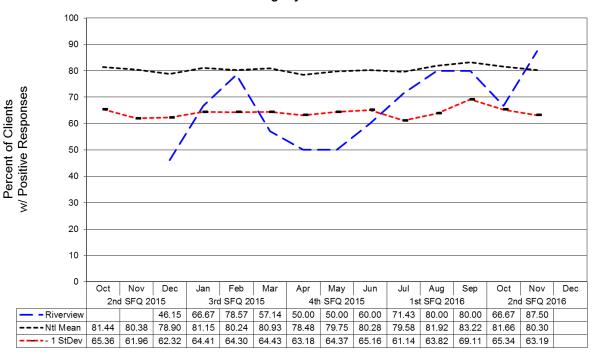
Inpatient Consumer Survey Outcome Domain



Outcome Domain Questions:

- 1. I am better able to deal with crisis.
- 2. My symptoms are not bothering me as much.
- 3. I do better in social situations.
- 4. I deal more effectively with daily problems.

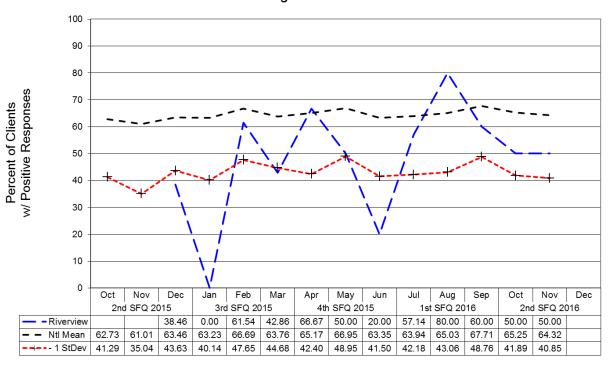
Inpatient Consumer Survey Dignity Domain



Dignity Domain Questions:

- 1. I was treated with dignity and respect.
- 2. Staff here believed that I could grow, change and recover.
- 3. I felt comfortable asking questions about my treatment and medications.
- 4. I was encouraged to use self-help/support groups.

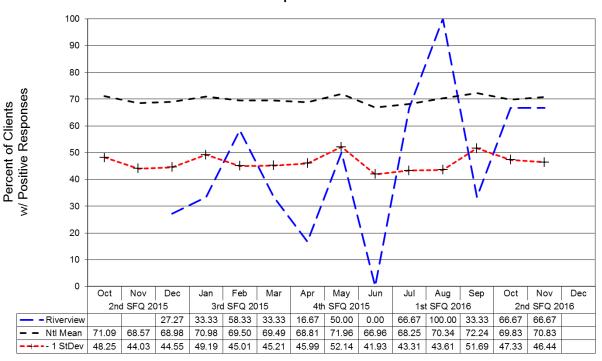
Inpatient Consumer Survey Rights Domain



Rights Domain Questions:

- 1. I felt free to complain without fear of retaliation.
- 2. I felt safe to refuse medication or treatment during my hospital stay.
- 3. My complaints and grievances were addressed.

Inpatient Consumer Survey Participation Domain

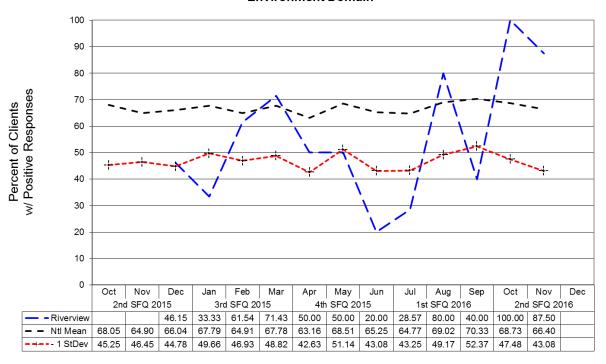


Participation Domain Questions:

- 1. I participated in planning my discharge.
- 2. Both I and my doctor or therapists from the community were actively involved in my hospital treatment plan.
- 3. I had an opportunity to talk with my doctor or therapist from the community prior to discharge.

JOINT COMMISSION

Inpatient Consumer Survey Environment Domain

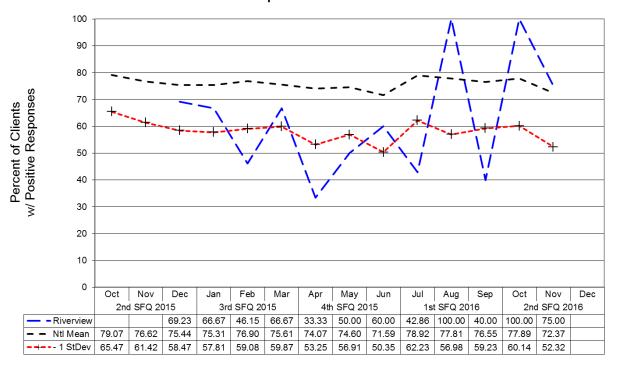


Environment Domain Questions:

- 1. The surroundings and atmosphere at the hospital helped me get better.
- 2. I felt I had enough privacy in the hospital.
- 3. I felt safe while I was in the hospital.
- 4. The hospital environment was clean and comfortable.

JOINT COMMISSION

Inpatient Consumer Survey Empowerment Domain



Empowerment Domain Questions:

- 1. I had a choice of treatment options.
- 2. My contact with my Doctor was helpful.
- 3. My contact with nurses and therapists was helpful.

JOINT COMMISSION

Fall Reduction Strategies

TJC PI.01.01.01 EP38: The hospital evaluates the effectiveness of all fall reduction activities including assessment, interventions, and education.

TJC PC.01.02.08: The hospital assesses and manages the patient's risks for falls.

EP01: The hospital assesses the patient's risk for falls based on the patient population and setting.

EP02: The hospital implements interventions to reduce falls based on the patient's assessed risk.

The Falls Risk Management Team has been created to be facilitated by a member of the team with data supplied by the Risk Manager. The role of this team is to conduct root cause analyses on each of the falls incidents and to identify trends and common contributing factors and to make recommendations for changes in the environment and process of care for those patients identified as having a high potential for falls.

Type of Fall by Patient and Month:

Fall Type	Patient	ОСТ	NOV	DEC	2Q2016
	MR175		2		2
	MR5053		1	1	2
	MR5901			1	1
Un-witnessed	MR6354			1	1
	MR6714	1			1
	MR7832*	2			2
	Totals	3	3	3	9
Fall Type	Patient	ОСТ	NOV	DEC	2Q2016
	MR156			1	1
	MR3374			1	1
Witnessed	MR7665	1	2		3
Witnessed	MR7832*		1		1
	MR7837		1		1
	Totals	1	4	2	7

^{*}Patients have experienced witnessed and un-witnessed falls during the reporting quarter.

Process Improvement Plans

Priority Focus Areas for Strategic Performance Excellence

In an effort to ensure that quality management methods used within the Maine Psychiatric Hospitals System are consistent with modern approaches of systems engineering, culture transformation, and process focused improvement strategies and in response to the evolution of Joint Commission methods to a more modern systems-based approach instead of compliance-based approach



Building a framework for patient recovery by ensuring fiscal accountability and a culture of organizational safety through the promotion of...

- The conviction that staff members are concerned with doing the right thing in support of patient rights and recovery;
- A philosophy that promotes an understanding that errors most often occur as a result of deficiencies in system design or deployment;
- Systems and processes that strive to evaluate and mitigate risks and identify the root cause
 of operational deficits or deficiencies without erroneously assigning blame to system
 stakeholders;
- The practice of engaging staff members and patients in the planning and implementing of organizational policy and protocol as a critical step in the development of a system that fulfills ethical and regulatory requirements while maintaining a practicable workflow;
- A cycle of improvement that aligns organizational performance objectives with key success factors determined by stakeholder defined strategic imperatives;
- Enhanced communications and collaborative relationships within and between crossfunctional work teams to support organizational change and effective process improvement;
- Transitions of care practices where knowledge is freely shared to improve the safety of patients before, during, and after care;
- A just culture that supports the emotional and physical needs of staff members, patients, and family members that are impacted by serious, acute, and cumulative events.

Strategic Performance Excellence Model Reporting Process

Department of Health and Human Services Goals

Protect and enhance the health and well-being of Maine people
Promote independence and self sufficiency
Protect and care for those who are unable to care for themselves
Provide effective stewardship for the resources entrusted to the Department



Dorothea Dix and Riverview Psychiatric Centers
Priority Focus Areas



Ensure and Promote Fiscal Accountability by...

Identifying and employing efficiency in operations and clinical practice Promoting vigilance and accountability in fiscal decision-making.

Promote a Safety Culture by...

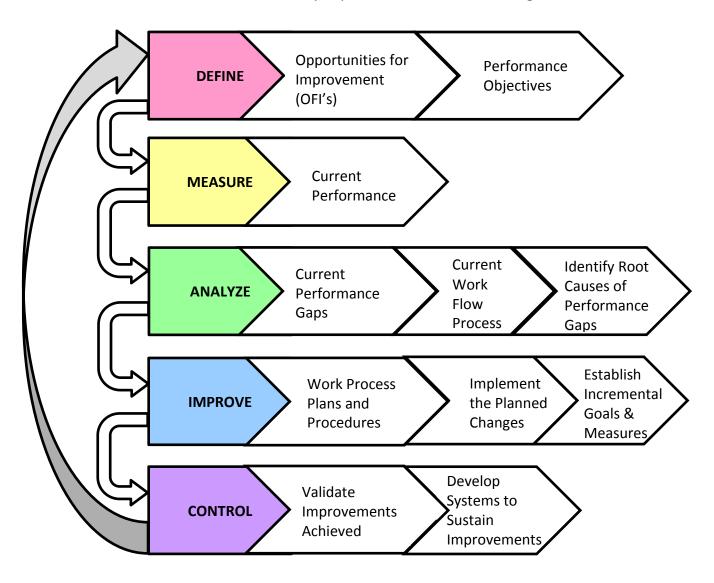
Improving Communication
Improving Staffing Capacity and Capability
Evaluating and Mitigating Errors and Risk Factors
Promoting Critical Thinking
Supporting the Engagement and Empowerment of Staff Members

Enhance Patient Recovery by...

Develop Active Treatment Programs and Options for Patients Supporting patients in their discovery of personal coping and improvement activities.

Each Department Determines Unique Opportunities and Methods to Address the Hospital Goals

The Quarterly Report Consists of the Following:

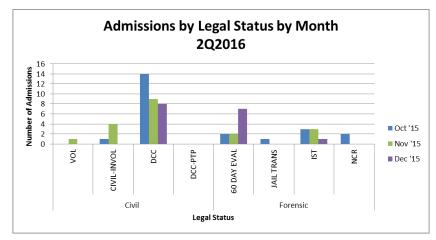


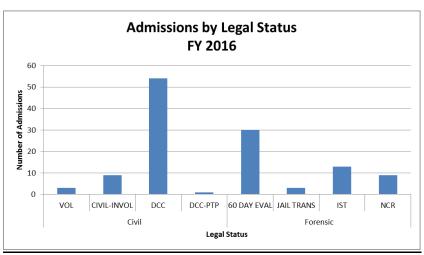
Admissions

Responsible Party: Jamie Meader, RN, Admissions Nurse

Number of Admissions:

ADMISSIONS	JULY	AUG	SEPT	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	TOTAL
CIVIL:	7	13	10	15	14	8							67
VOL	0	1	1	0	1	0							3
CIVIL-INVOL	0	2	2	1	4	0							9
DCC	7	9	7	14	9	8							54
DCC-PTP	0	1	0	0	0	0							1
FORENSIC:	10	16	8	8	5	8							55
60 DAY EVAL	8	8	3	2	2	7							30
JAIL TRANS	0	0	2	1	0	0							3
IST	0	4	2	3	3	1							13
NCR	2	4	1	2	0	0							9
TOTAL	17	29	18	23	19	16							122



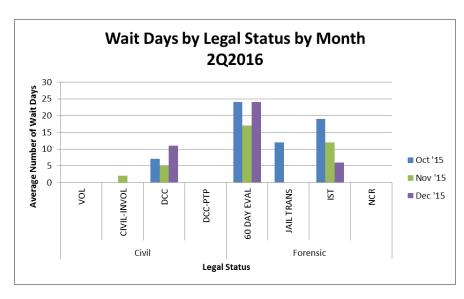


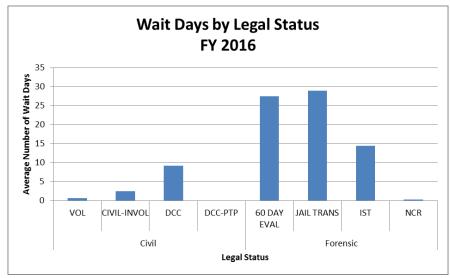
98

Average Number of Wait Days:

WAIT DAYS	JULY	AUG	SEPT	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	AVG
CIVIL:	15	6	8	7	4	11							9
VOL		1	1		0								1
CIVIL-INVOL		5	3	0	2								3
DCC	15	7	10	7	5	11							9
DCC-PTP		0											0
FORENSIC:	53	18	19	15	14	22							24
60 DAY EVAL	66	25	9	24	17	24							28
JAIL TRANS			46	12									29
IST		20	15	19	12	6							14
NCR	0	0	1	0									0
AVERAGE	37	12	13	10	6	16							16

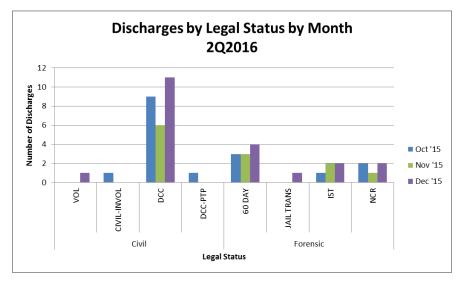
^{*}If a field is blank it means that there were no admissions for that legal status and timeframe

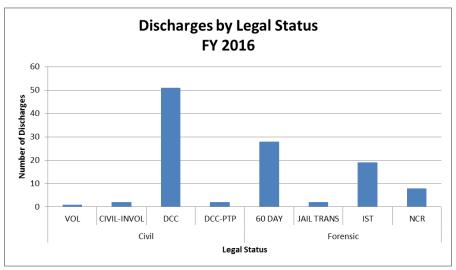




Number of Discharges:

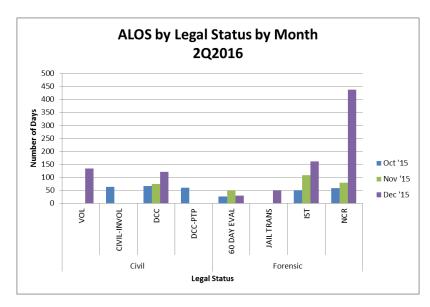
DISCHARGES	JULY	AUG	SEPT	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	TOTAL
CIVIL:	8	8	11	11	6	12							56
VOL	0	0	0	0	0	1							1
CIVIL-INVOL	1	0	0	1	0	0							2
DCC	6	8	11	9	6	11							51
DCC-PTP	1	0	0	1	0								2
FORENSIC:	10	16	10	6	6	9							57
60 DAY	3	10	5	3	3	4							28
JAIL TRANS	0	0	1	0	0	1							2
IST	5	5	4	1	2	2							19
NCR	2	1	0	2	1	2							8
TOTAL	18	24	21	17	12	21							113

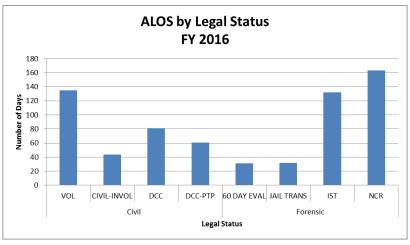




Average Length of Stay (Days):

ALOS	JULY	AUG	SEPT	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	AVG
CIVIL:	64	70	83	65	74	122							80
VOL						135							135
CIVIL-INVOL	23			64									44
DCC	71	70	83	67	74	121							81
DCC-PTP	61			60									61
FORENSIC:	118	98	73	41	74	152							93
60 DAY EVAL	24	27	28	26	50	30							31
JAIL TRANS			12			51							32
IST	74	252	146	50	108	161							132
NCR	371	31	0	59	80	438							163
AVERAGE	94	88	78	57	74	135							88





I. Measure Name: NCR Admissions

Measure Description: Admittance of all NCR patients within 24 hours of referral

Type of Measure: Quality Assurance

	Results												
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD						
Target	NCR referrals	NI/A	100%	100%	100%	100%	100%						
Actual	admitted within 24 hours	N/A	86% 6/7	100% 2/2			89% 8/9						

Data Analysis: Two NCR admissions occurred this quarter and both were admitted on the day of referral.

Action Plan: Continue to gather data on wait days for NCR admissions. Keep one bed available on the Forensic unit for NCR admissions at all times.

Graph/Chart:

	October 2015	November 2015	December 2015	2Q2016
# of NCR Admissions	2	0	0	2 (Total)
Wait Days	0	0	0	0 (Average)

II. Measure Name: Jail Transfer Bed

Measure Description: Keep one Jail Transfer bed open and track length of stay and legal outcomes.

Type of Measure: Performance Improvement

Data Analysis: One Jail Transfer was admitted this quarter. JTF was admitted in October and waited 12 days for admission. There was a LOS of 51 days (patient was returned to jail and bailed out). JTF admitted from last quarter had charges dismissed and was transferred to the civil side.

Action Plan: Continue to track data and keep one bed available for jail transfers.

Graph/Chart:

	October 2015	November 2015	December 2015	2Q2016 Total
# of Jail Transfer (JTF) Admissions	1	0	0	1
# of Jail Transfer (JTF) Discharges	0	0	1	1

III. Measure Name: Off Shift PA Admission Paperwork

Measure Description: All required documentation will be complete and accurate for admissions on the off shifts by the PA.

Type of Measure: Performance Improvement

	Results											
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD					
Target	Documentation complete and	NI/A	100%	100%	100%	100%	100%					
Actual	accurate for admissions on off shifts	N/A	100% 3/3	50% 1/2			80% 4/5					

Data Analysis: Two off shift admissions occurred this quarter. One admission was completed as policy dictates; the other admission was missing multiple documents. The PA was notified of the missing documentation for follow up.

Action Plan: Continue to monitor data so paperwork is completed accurately and timely.

Capital Community Clinic Dental Clinic

Responsible Party: Dr. Ingrid Prikryl, Dentist

I. Measure Name: Yearly Periodontal Charting

Measure Description: Complete a full mouth periodontal charting.

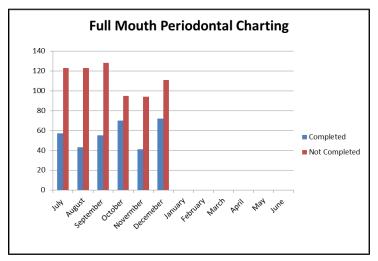
Type of Measure: Performance Improvement

	Results											
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD					
Target	% of appointments where full	FY 2015	50%	55%	60%	65%	75%					
Actual	mouth periodontal charting was completed	42%	41%	61%			50%					

Data Analysis: 2Q2016 periodontal charting increased by 20%.

Action Plan: Charting to be completed by the hygienist during prophy appointments and/or with dentist during exam appointment.

Comments: Target is to be at 60% by the next six month recall cycle and then at 75% after 12 month recall. This is a challenge because not all patients are able and/or willing to sit for periodontal charting.



II. Measure Name: Improving Oral Hygiene

Measure Description: Monitoring patients' oral hygiene and working to improve it

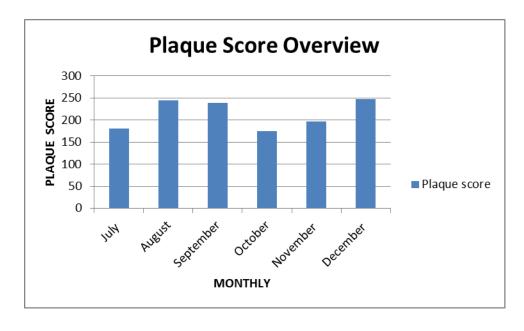
Type of Measure: Performance Improvement

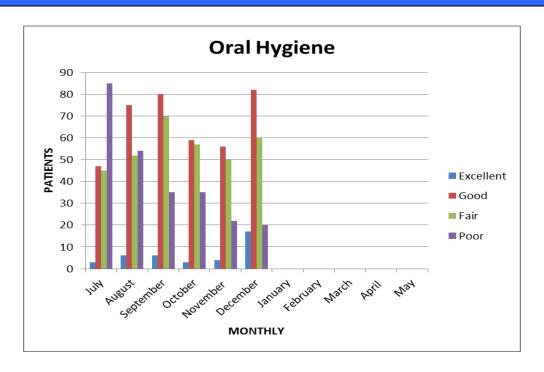
	Results												
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD						
Target	Plaque	Fair	Fair (220-16)	Fair (220-16)									
Actual	Score Monthly	213.25	Poor 221	Fair 207			Fair 214						

Data Analysis: Smaller numbers demonstrate less plaque on our patients' teeth, therefore improved oral hygiene.

Action Plan: Plaque scores should increase in a 6 month cycle with proper oral hygiene instructions.

Comments: We are working to educate our patients on brushing daily and its importance for proper oral care and retention of teeth.





III. Measure Name: Next Visit

Measure Description: Writing Next Visit in progress note.

Type of Measure: Performance Improvement

	Results											
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD					
Target	# of progress notes with	66%	70%	75%	80%	85%	90%					
Actual	next visit documented	FY 2015	60%	95%			90%					

Data Analysis: FY2015 YTD was 66%; therefore, it has become a performance improvement measure. we would like this measure to be at 90 - 100%. We had a 35% increase from 1Q2016 to 2Q2016.

Action Plan: Write at the end of every progress note what the next visit is going to be even if it is a 3 MRC or denture adjustment as needed. Random weekly checks on most recent progress note will be measured on daily tally sheet.



<u>Capital Community Clinic</u> Medication Management Clinic

Responsible Party: Robin Weeks, Medical Assistant

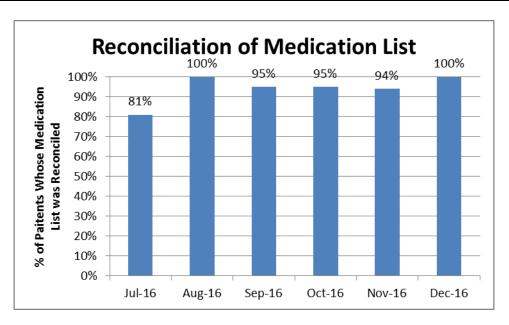
I. Measure Name: Reconciliation of Outpatient Medication List

Measure Description: Each visit will cover reconciliation of medical & psychotropic medications with nationts

medications with patients.

Measure Type: Performance Improvement

	Results										
	Unit	Baseline	3Q2015	4Q2015	1Q2016	2Q2016	YTD				
Target	Reconciliation	FY15 Q2	100%	100%	100%	100%	100%				
Actual	completed per visit.	73%	85% 46/54	100% 59/59	94% 59/63	97% 57/59	94% 221/235				

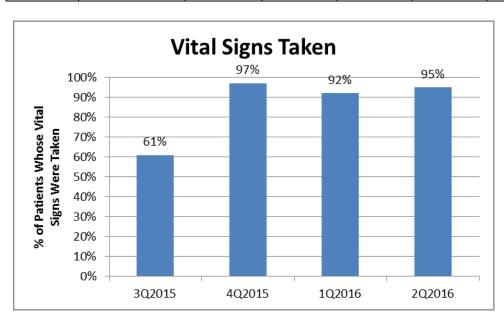


II. Measure Name: Vital Signs

Measure Description: Taking vital signs each visit will give us an idea of the effects of the prescribed medications and early detection of possible medical problems with the patient.

Measure Type: Quality Improvement

	Results											
	Unit	Baseline	3Q2015	4Q2015	1Q2016	2Q2016	YTD					
Target	Reconciliation	FY15 Q1	100%	100%	100%	100%	100%					
Actual	completed per visit.	73%	61% 28/46	97% 57/59	92% 58/63	95% 56/59	82% 199/227					



Dietary Services

Responsible Party: Kristen Piela, Dietetic Services Manager

I. Measure Name: Nutrition Screen Completion

Measure Description: The Registered Dietitian will review each patient's Nursing Admission Data to assess ongoing compliance with the completion of the Nutrition Screen tool; within 24 hours of admission.

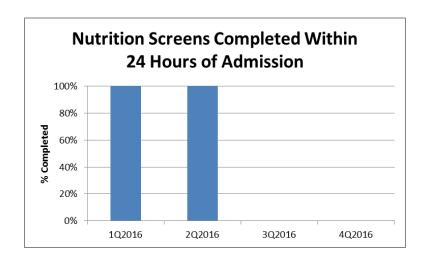
Type of Measure: Quality Assurance

	Results											
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD					
Target	Percent of Nutrition	FY 2015	95%	95%	95%	95%	95%					
Actual	completed on time	95%	100% 60/60	100% 61/61			100% 121/121					

Data Analysis: Completion of the nutrition screens within 24 hours of admission has remained above target levels. This monitor began as an indicator in FY 2013.

Action Plan: To assure optimum care for our patients, this monitor will remain a quality assurance measure. As a follow up to this measure, there has been a performance improvement monitor developed to evaluate the accuracy of the screens being completed.

Comments: This is a multidisciplinary measure that has proven successful.



II. Measure Name: Nutrition Screen Accuracy

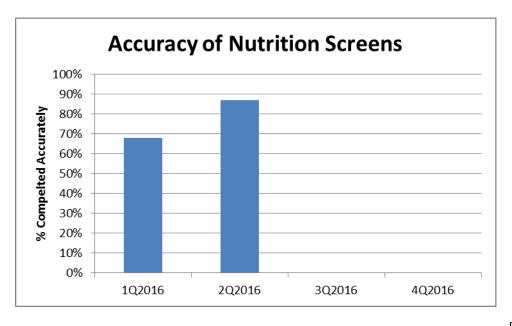
Measure Description: The Registered Dietitian will review every patient's Nursing Admission Data, upon admission, to assess ongoing compliance with the accuracy of the Nutrition Screen tool. This screen is utilized to attain nutrition indicators that necessitate dietary intervention.

Type of Measure: Performance Improvement

	Results												
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD						
Target	Percent of Nutrition	FY 2016 Q1	Baseline established	95%			95%						
Actual	completed accurately	68% 41/60	68% 41/60	87% 53/61			78% 94/121						

Data Analysis: These results indicate there has been an 18.7% improvement in the accuracy of the information gathered on the nutrition screen. The nutrition screen is completed by the nurse responsible for the admission. The diagnosis on the nutrition screen that is commonly not identified is the "BMI>29"; 7 of the 8 errors. Additionally, seven of the eight errors were documented by the same admitting nurse.

Action Plan: Meet with the admitting nurse responsible for this data collection to determine if there is a barrier or misinterpretation of the requirements for completing the screening.



III. Measure Name: Hand Hygiene Compliance

Measure Description: Supervisory staff: including the Food Service Manager and Cook III's, will observe all dietary employees, as they return from break, for proper hand hygiene.

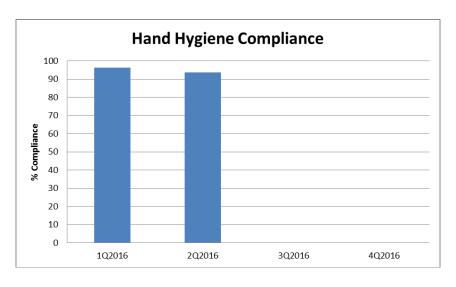
Type of Measure: Performance Improvement

	Results											
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD					
Target	Percent of Dietary employees	FY 2015 98%	90%	95%			93%					
Actual	washing hands after break	338/346	96% 343/356	94% 215/229			93% 558/585					

Data Analysis: The results of this quarter remain above 90%. There was a 2.5% decrease in compliance. Total observations decreased by 127. Two employees accounted for eight of the fourteen times that handwashing wasn't observed. Seven additional employees weren't observed washing their hands once within this rating period.

Action Plan:

- Continue to have front line supervisors monitor handwashing compliance after breaks.
- Provide hand hygiene training annually and review techniques with staff not in compliance.
- Encourage front line supervisors to promote hand hygiene with their staff throughout the day.



Emergency Management

Responsible Party: Robert Patnaude, Emergency Management Coordinator

I. Measure Name: Communications Equipment/Two-way radios

Measure Description: The Joint Commission states the following in EM.02.02.01: "As part of its Emergency Operations Plan, the hospital prepares for how it will communicate during emergencies. The hospital maintains reliable communications capabilities for the purpose of communicating response efforts to staff, patients, and external organizations."

In the event of an unforeseen emergency which could impact the safety and security of patients, staff, and visitors, communications equipment, more specifically, two-way radios are a major solution to getting accurate information to and from staff in a timely manner. The objective of the Emergency Management Communications PI is to ensure compliance with The Joint Commission standard with the overall objective of ensuring that the two-way radio system is fully functional and that staff are proficient in its use.

Type of Measure: Performance Improvement

Methodology: Each month, the Emergency Management Coordinator or designee will perform a combination of partial and hospital-wide radio drills. Such drills will utilize a specific form to track the drills (see attached). In conjunction with the drills, environmental rounds will be conducted for the purpose of inspecting communications equipment. Any deficiencies shall have the appropriate corrective measure immediately instituted until compliance is met.

The numerator is the number of timely and appropriate responses by staff utilizing the two-way radios by assignments. The denominator will be the total number of two-way radios by assignments.

Baseline Data: To assure that critical emergency information is disseminated in a timely and accurate manner, <u>a minimum of 90%</u> compliance has been established. This data will be reported monthly to the Emergency Management Committee, IPEC, and the Environment of Care (EOC) Committee. Areas that fail to meet the threshold will be immediately reported to the aforementioned committees.

	Results											
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD					
Target	Percent of timely and	FY2016 90%	90%	90%			90%					
Actual	appropriate responses	144/159	92% 147/159	96% 153/159			94% 300/318					

Data Analysis: With a significant amount of hands-on demonstrations, radio tests, and an increase in the use of radios, data showed that staff has become very familiar with operating the radio. Although the actual percentage of timely and appropriate responses has increased, the critical components such as having alert notification equipment in ready order needs improvement. We continue to investigate the most appropriate equipment that is not so dependent on staff oversight.

Action Plan:

- 1. Continued tests and remedial training to staff along with supporting handouts as needed.
- 2. Increased surveillance of mass notification equipment such as alert pagers.
- 3. Investigate various media to notify staff to employ radios.

Comments: 96% of assigned radio equipment is placed into service in a timely manner. Although this response adequately assures that the majority of occupants will receive timely and critical information, it still leaves a small population of staff who could be in harm's way if they do not receive critical information through mass notification.

Areas/Groups Monitored N = Numerator D = Denominator	JUL 2015	AUG 2015	SEPT 2015	OCT 2015	NOV 2015	DEC 2015	JAN 2016	FEB 2016	MAR 2016	APR 2016	MAY 2016	JUNE 2016	JULY 2016
Patient Care Areas/ # of radios													
Job Coach/1	1/ 1*	1/ 1	1/ 1*	1/ 1	1/ 1*	0/ 1**							
OPS/2	2/ 2*	2/2	1/ 2*1	2/ 2	2/ 2*	2/2							
Tx Mall, Clinic, Dietary, Med Rec/5	5/ 5*	5/ 5	3/ 5*2	5/ 5	5/ 5*	4/ 5*5							
US, UK, LS, LSSCU, LK, LKSCU/10	9/ 10	10/ 10	8/ 10*3	10/ 10	7/ 10*3	9/ 10							
Support Services/ # of radios													
Administration/3	3/ 3*	3/ 3	3/ 3	3/ 3	3/ 3*	3/ 3							
Housekeeping/ 10	9/ 10**	10/ 10	9/ 10*3	9/ 10*1	10/ 10*	10/ 10							
Maintenance/14	14/ 14*	14/ 14	12/ 14*4	14/ 14	14/ 14*	14/ 14							
NOD/1	1/1	1/1	1/1	1/1	0/ 1*4	1/ 1*							
Nursing Services/1	1/ 1*	1/ 1	0/ 1*5	0/ 1*2	1/ 1*	0/ 1*6							
Operations/1	1/1	1/1	1/1	1/1	1/1	1/1							
Security/4	4/4	4/4	4/4	4/4	4/4	4/4							
State Forensic	1/	1/	0/	1/	1/	0/							
Services/1	1*	1	1*6	1	1*	1*7							
Patient Care	17/	18/	13/	18/	15/	18/							
Areas	18	18	18	18	18	18							
Support Services	34/	32/	30/	33/	34/	32/							
	35	35	35	35	35	35							
Total	51/	53/	43/	51/	49/	53/							
	53	53	53	53	53	53							

Key:

- *Radio units not on duty due to shift assignment therefore given same weight in order not to have a negative impact. EMC: Emergency Management Coordinator
- *1 Did not hear test due to radio being turned down. Remedial training held for staff.
- *2 General staff in area were not aware that radio was assigned to that location. EMC educated staff.
- *3 Operations had to call (2) units. Staff did not respond to the Code Triage.
- *4 Staff called Operations requesting the definition of "Code Triage". Upon further examination, the radio was dead. Not placed in charger properly. EMC educated staff.
- *5 Operations called unit since staff did not respond to the "Code Triage". Pager for alert had a dead battery. EMC educated staff. Battery replaced.
- *6 Operations had to call unit since staff did not respond to the "Code Triage". No means to receive message. Pager issued to Secretary. EMC educated staff.
- *7 Operations had to call unit. Department Director was the only person in office. EMC to provide remedial training as requested.

Harbor Treatment Mall

Responsible Party: Rebecca Eastman, RN

I. Measure: Harbor Mall Hand-Off Communication

Objectives	3Q	4Q	1Q	2Q	Total
	2015	2015	2016	2016	FY2016
1. Hand-off communication sheet was received at the Harbor Mall within the designated time frame.	86%	76%	79%	93%	83%
	36/42	32/42	44/56	39/42	151/182
2. SBAR information completed from the units to the Harbor Mall.	86%	74%	79%	93%	83%
	36/42	31/42	44/56	39/42	150/182

Define: To provide the exchange of patient-specific information between the patient care units and the Harbor Mall for the purpose of ensuring continuity of care and safety within designated time frames.

Measure: 71% for July, 86% for August, 93% for September, 79% for October, 100% for November, and 100% for December. Measure increased from 79% in 1Q2016 to 93% in 2Q2016.

Analyze: For October there was one sheet that was not turned in. For November the specific time frame for being late was five minutes. For December the specific time frame for being late was four minutes. We will continue to concentrate on both indicators to maintain current performance.

Improve: We will review the results of this report with the RN IV's from each unit. We will also review the data for HOC sheets that did not arrive at the mall within the designated time frame from the units. We added a statement at the bottom of the sheet reminding them to be turned in by ten minutes after the hour so the leaders know if there are any issues with the patients and it is highlighted in yellow.

Control: To continue to monitor the data and follow up with any unit(s) that may be having difficulties in developing or maintaining a process to meet the objectives above.

Health Information Technology (Medical Records)

Responsible Party: Michelle Welch, RHIT

Documentation and Timeliness:

Indicators	2Q2016 Findings	2Q2016 Compliance	Threshold Percentile
Records will be completed within Joint Commission standards, state requirements and Medical Staff bylaws timeframes.	49 charts for patients released during the quarter were samples. 100% of the charts were completed within the required timeframe.	100%	80%
Discharge summaries will be completed within 15 days of discharge.	47 of the 49 discharge summaries were completed within 15 days of discharge.	96%	100%
Medical transcription will be timely and accurate.	Out of requested dictated reports, all were completed within 24 hours.	100%	90%

Summary: The indicators are based on the review of all discharged records. There was 100% compliance with 30 day record completion. Weekly "charts needing attention" lists are distributed to medical staff, including the Clinical Director, along with the Superintendent, Risk Manager and the Director of Integrated Quality and Informatics. There was 100% compliance with timely & accurate medical transcription services.

Actions: Continue to monitor.

Confidentiality:

Indicators	2Q2016 Findings	2Q2016 Compliance	Threshold Percentile
All patient information released from the Health Information Department will meet all Joint Commission, State, Federal & HIPAA standards.	1822 requests for information (157 requests for patient information and 1665 police checks) were released.	100%	100%
All new employees/contract staff will attend confidentiality/HIPAA training.	All new employees/contract staff attended confidentiality/HIPAA training.	100%	100%
Confidentiality/privacy issues tracked through incident reports.	0 privacy-related incident reports.		

Summary: The indicators are based on the review of all requests for information, orientation for all new employees/contract staff and confidentiality/privacy-related incident reports.

No problems were found in 2Q2016 related to release of information from the Health Information Department and training of new employees/contract staff, however compliance with current law and HIPAA regulations need to be strictly adhered to requiring training, education and policy development at all levels.

Actions: The above indicators will continue to be monitored.

Release of Information for Concealed Carry Permits:

Define:

The process of conducting background checks on applicants for concealed carry permits is the responsibility of the two State psychiatric hospitals. Patients admitted to private psychiatric hospitals, voluntarily or by court order, are not subject to this review. Delays in the processing of background checks has become problematic due to an increasing volume of applications and complaints received regarding delays in the processing of these requests

Analyze:

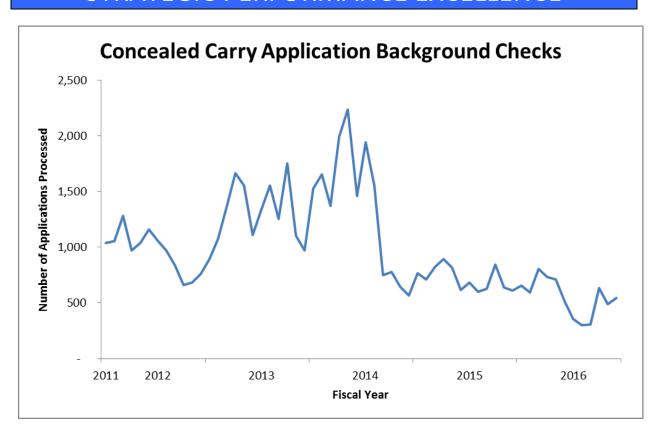
Data collected for the 2Q2016 showed that we received 1665 applications. This is an increase from last quarter 1Q2016 when we received 959 applications.

Improve:

The process has been streamlined as we have been working with the state police by eliminating the mailing of the applications from them to RPC and DDPC. RPC has reactivated the medical records email to receive lists of the applicants from the state police that include the DOB and any alias they may have had. This has cut down on paper as well as time taken sorting all the applications. OIT has also created a new patient index in which we are in the process of consolidating sources we search into this one system. Over time this will decrease time spent searching as we will no longer have to search several sources. This is ongoing.

Note: In July 2015, a new State of Maine law was approved effective October 2015. This law no longer requires citizens to have a concealed carry permit to carry a concealed weapon within the State of Maine. However, if citizens want to carry concealed outside Maine they will still need to apply for a concealed carry permit. We expect this to decrease the number of concealed carry permit applications we receive and process.

Year	FY 2015							FY2016				Total	
Month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	iotai
# Applications Received	655	594	806	732	713	516	353	302	304	634	489	542	6640



Housekeeping

Responsible Party: Debora Proctor, Housekeeping Supervisor

I. Measure Name: Patient Living Area

The Housekeeping Department will maintain an acceptable standard of cleanliness and sanitation in patient living areas.

Measure Description: The Housekeeping Supervisor or designee will perform a monthly inspection of the patient living area and record the findings on the Housekeeping Inspection Form. Any unit not meeting the threshold will be inspected every two weeks until compliance is met

Method of Monitoring: Inspection scores will be summarized monthly. Patient areas that fail to meet the threshold will be reported to the IPEC group, EOC, and the Director of Support Services. This report will include any actions taken.

Results:

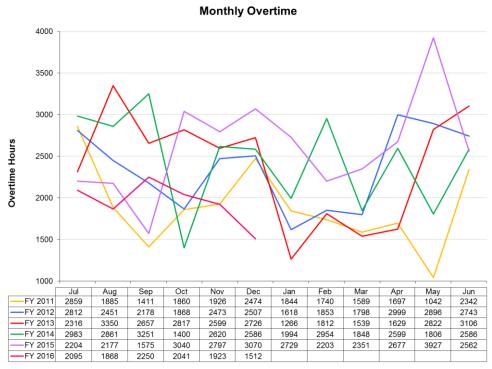
Unit	Target	4Q2015	1Q2016	2Q2016	3Q2016	YTD
Lower Saco	85%	91%	89%	94%		90%
Upper Saco	85%	88%	87%	88%		87%
Lower Kennebec	85%	85%	89%	90%		87%
Upper Kennebec	85%	90%	87%	89%		88%
Overall Average	85%	89%	88%	90%		88%

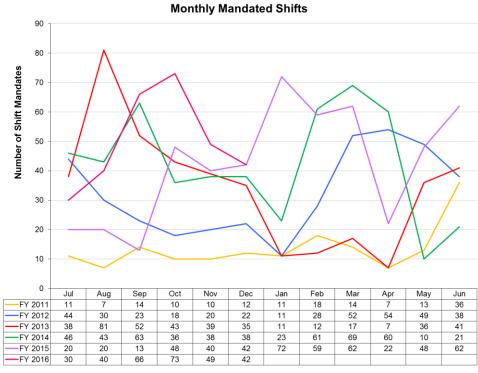
Data Analysis: The Housekeeping Supervisor inspected units monthly and found that window cleaning, water cooler cleaning and floor care in the nurses station were consistent problem areas.

Action Plan: The Housekeeping Supervisor will continue to do weekly inspections to assure that cleanliness of the environment continues to improve.

Human Resources

Person Responsible: Aimee Rice, Human Resources Manager





I. Measure Name: License Reviews

Measure Description: Ensuring that licenses/registry entries are verified via the appropriate source prior to hire for all licensed (or potentially licensed) new hires.

Type of Measure: Quality Assurance

Results							
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD
Target	Percentage Licenses Reviewed	FY 2014 98%	100%	100%	100%	100%	100%
Actual			100% 19/19	100% 6/6			100% 25/25

Data Analysis: During 2Q2016, there were 8 new hires. Of those, 6 were licensed, or potentially licensed. License and CNA Registry checks were performed prior to hire on all 6.

Action Plan: No action is needed at this time.

Medical Staff

Responsible Party: Dr. Brendan Kirby, Clinical Director

Quality Improvement Plan 2015-2016

As specified in Article Seven of the Medical Staff Bylaws, the improvement and assurance of medical staff quality and performance is of paramount importance to the hospital. This plan insures that the standards of patient care are consistent across all clinical services and all specialties and categories of responsible practitioners. Through a combination of internal and external peer review, indicator monitoring, focused case reviews of adverse outcomes or sentinel events, routine case reviews of patients with less than optimal outcomes, and the establishment of performance improvement teams when clinical process problems arise, the medical staff will insure quality surveillance and intervention activities appropriate to the volume and complexity of Riverview's clinical workload. Medical Staff Quality Improvement efforts will be fully integrated with the hospital-wide Integrated Performance Excellence Committee (IPEC) so that information can be sent to and received from other clinical and administrative units of the hospital. The Clinical Director, assisted by the President of the Medical Staff, will serve as the primary liaison between the MEC and IPEC. Oversight of the Medical Staff Performance Improvement Plan is primarily delegated to the Clinical Director in conjunction with the President of the Medical Staff, the Director of Integrated Quality and Informatics, the Superintendent, and ultimately to the Advisory Board.

The goal of the Medical Staff Quality Improvement Plan is to provide care that is:

Safe
Effective
Patient centered
Timely
Efficient
Equitable
Designed to improve clinic

Designed to improve clinical outcomes

To achieve this goal, medical staff members will participate in ongoing and systematic performance improvement efforts. The performance improvement efforts will focus on direct patient care processes and support processes that promote optimal patient outcomes. This is accomplished through peer review, clinical outcomes review, variance analysis, performance appraisals, and other appropriate quality improvement techniques.

1. Peer Review Activities:

- a. Regularly scheduled internal peer review by full time medical staff occurs on a monthly basis at the Peer Review and Quality Assurance Committee. The group of assembled clinicians will review case histories and treatment plans, and offer recommendations for possible changes in treatment plans, for any patient judged by the attending physician or psychologist, or others (including nursing, administration, the risk manager, or the Clinical Director), and upon request, to not be exhibiting a satisfactory response to their medical, psychological, or psychiatric regimens. Our goal is to discuss a case monthly. Detailed minutes of these reviews will be maintained, and the effectiveness of the reviews will be determined by recording feedback from the reviewed clinician as to the helpfulness of the recommendations, and by subsequent reports of any clinical improvements or changes noted in the patients discussed over time. Such intensive case reviews can also serve as the generator of new clinical monitors if frequent or systematic problem areas are uncovered. In addition all medical staff members (full and part-time) will have a minimum of one chart every other month peer reviewed and rated for clinical pertinence of diagnosis and treatment as well as for documentation. These may include admission histories and physicals, discharge summaries, and progress notes. The results of these chart audits are available to the reviewed practitioners and trends will be monitored by the Clinical Director as part of performance review and credentialing decisions.
- b. Special internal peer review or focused review. At the direction of the Clinical Director a peer chart review is ordered for any significant adverse clinical event or significant unexpected variance. Examples would be a death, seclusion or restraint of one patient for eight or more continuous hours, patient elopement, the prescribing of three or more atypical antipsychotics for the same patient at the same time, or significant patient injury attributable to a medical intervention or error.
- c. External peer review occurs regularly through contracts with the Maine Medical Association and the Community Dental Clinic program. We plan to continue our recent tradition of a biannual assessment of the psychiatry service and the medical service by peers in those clinical areas based on random record assessment of 25 cases in each service. An outside dentist from Community Dental will also review 20 charts of the hospital dentist for clinical appropriateness at least annually. Our contract with the Maine Medical Association also allows for special focused peer reviews of any unexpected death or when there is a question of a significant departure from the standard of care.

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2. MEC Subcommittee and IPEC Indicator Monitoring Activities:

The subcommittees of the MEC and the Integrated Performance Excellence Committee are the primary methods by which the medical staff monitor and analyze for trends all hospital-wide quality performance data as well as trends more specific to medical staff performance. The subcommittees, in turn, report their findings on a monthly basis to the Medical Executive Committee and to the Clinical Director for any needed action. The respective committees monitor the following indicators:

- a. Integrated Performance Excellence Committee (this is not a subcommittee of the Medical Staff but the Clinical Director serves as a member and is the primary liaison to the Medical Executive Committee).
 - Psychiatric Emergencies
 - Seclusion and Restraint Events
 - Staff or Patient Injuries
 - Priority I Incident Reports
 - Other clinical/administrative department monitoring activity
- b. Pharmacy and Therapeutics Committee:
 - Medication Errors Including Unapproved abbreviations
 - Adverse Drug Reactions
 - Pharmacy Interventions
 - Antibiotic Monitoring
 - Medication Use Evaluations
 - Psychiatric Emergency process
- c. Medical Records Committee:
 - Chart Completion Rate/Delinquencies
 - Clinical Pertinence of Documentation of Closed Records
- d. Infection Control Committee:
 - Infection Rates (hospital acquired and community acquired)
 - Staff Vaccination Rates/Titers
- e. Utilization Management Committee:
 - Admission Denials
 - Timeliness of Discharges After Denials
- f. Peer Review and Quality Assurance Committee:
 - Hospital-wide Core Measures and NASMHPD Data
 - Patient Satisfaction Surveys
 - Administrative concerns about quality
 - Special quality improvement monitors for the current year (see also the Appendix and number 6 below).
 - Reports from the Human Rights Committee regarding patient rights and safety issues
 - Specific case reviews

3. Performance or Process Improvement Teams:

When requested by or initiated by other disciplines or by hospital administration, or when performance issues are identified by the medical staff itself during its monitoring activities, the Clinical Director will appoint a medical staff member to an ad hoc performance improvement team. This is generally a multidisciplinary team looking at ways to improve hospital wide processes. Currently the following performance improvement teams involving medical staff are in existence or have recently completed their reviews:

- a. Review of treatment plans
- b. Lower Saco Unit

4. Miscellaneous Performance Improvement Activities:

In addition to the formal monitoring and peer review activities described above, the Clinical Director is vigilant for methods to improve the delivery of clinical care in the hospital from interactions with, and feedback from, other discipline chiefs, from patients or from their complaints and grievances, and from community practitioners who interact with hospital medical staff. These interactions may result in reports to the Medical Executive Committee, in the creation of performance improvement teams, performance of a root-cause analysis, or counseling of individual practitioners.

5. Reports of Practitioner-specific Data to Individual Practitioners:

The office of the Clinical Director will provide confidential outcomes of practitioner-specific data to each medical staff member within 30 days of the end of the fiscal year. This information will be available without the necessity of the practitioner requesting it. It will be placed in the confidential section of the practitioner's medical staff file and freely accessible during normal business hours. The office of the Clinical Director will notify all medical staff members when the data is available for review. Each medical staff member may discuss the data with the Clinical Director at any time.

6. Process to amend the quality improvement plan, including adding or deleting any monitors or processes:

Upon the recommendation of the Clinical Director, upon recommendation of the MEC as a whole after a request from any member of the medical staff, from a recommendation of the Integrated Performance Excellence Committee, or upon recommendation of the Advisory Board, this plan may be amended with appropriate approvals at any time. Examples of when amendments might be necessary are the detection of new clinical problems requiring monitoring or when it is discovered that current monitors are consistently at or near target thresholds for six consecutive months. Should the number of active clinical monitors fall below four at any time, replacement monitors will be activated within two months of termination of the previous monitor (s). The Clinical Director, the Medical Staff President, and the MEC are jointly responsible for maintaining an active monitoring system at all times and to

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insure that all relevant clinical service areas or services are involved in monitoring. The Director of Integrated Quality will also assist in assuring the ongoing presence of appropriate monitors.

Quality Improvement Reporting Schedule to Medical Executive Committee

Pharmacy & Therapeutics Committee: Chair reports monthly

Medical Records Committee: Chair reports monthly

Infection Control Committee: Chair reports monthly

Utilization Management Committee: Chair reports bimonthly

QA/PI/Peer Review Committee Clinical Director reports monthly and to

Individual practitioners as necessary

Research Committee Clinical Director reports bimonthly

CME Committee Chair reports bimonthly

Human Rights Committee (Allegations of Abuse,

Neglect, and Exploitation)

Clinical Director reports monthly

I. Measure Name: Polyantipsychotic Therapy

Measure Description: The use of two or more antipsychotic medications (polyantipsychotic therapy) is discouraged as current evidence suggests little to no added benefit with an increase in adverse effects when more than one antipsychotic is used. The Joint Commission Core (TJC) Measure HBIPS-5 requires that justification be provided when more than one antipsychotic is used. Three appropriate justifications are recognized: 1) Failure of 3 adequate monotherapy trials, 2) Plan to taper to monotherapy (cross taper) and 3) Augmentation of clozapine therapy. This measure aligns itself with the HBIPS-5 core measure and requires the attending psychiatrist to provide justification for using more than one antipsychotic. In addition to the justification, the clinical/pharmacological appropriateness is also evaluated.

Type of Measure: Quality Assurance

	Results										
	Unit	Baseline	3Q2015	4Q2015	1Q2016	2Q2016	YTD				
Target	Justified Polyantipsychotic Therapy	85%	90%	90%	90%	90%	90%				
Actual		(2015)	93%	63%	77%	69%	76%				

Data Analysis: All medication profiles in the hospital are reviewed in each month of the quarter for antipsychotic medication orders. Attending psychiatrists are required to complete a Polyantipsychotic Therapy Justification Form when a patient is prescribed more than one antipsychotic. The percentage of justified polyantipsychotic therapy amongst those patients prescribed two or more antipsychotics is reported here. This quarter we regained round in the number of patients on justifiable polyantipsychotic therapy. An analysis of the patients on polyantipsychotic therapy yielded the following results: One patient was discharged on two antipsychotics without justification for the polyantipsychotic therapy, although the combination was pharmacologically rational. During the past quarter, 22 inpatients were prescribed two scheduled antipsychotics which is lower than last quarter. Ten of the 22 patients do not have justification for the polyantipsychotic therapy, though 7 of those regimens are pharmacologically rational. There are 30 inpatients currently prescribed 2 antipsychotics; one scheduled and one PRN (as needed); all of these regimens are deemed pharmacologically rational.

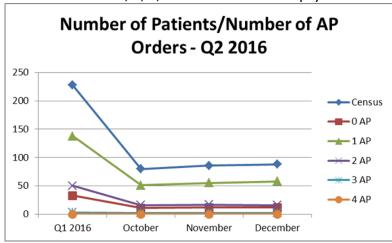
Action Plan: This monitor was moved to Quality Assurance at the end of the second quarter. We will continue to monitor for appropriate justification of polyantipsychotic therapy. With the reorganization of the polyantipsychotic documentation process, numbers have improved from last quarter. Pharmacy has resumed alerting providers to provide justifications implementing some which may be partially responsible for this improvement as well.

Comments: This quarter saw an improvement in the number of patients on polyantipsychotic therapy but not an increase in documentation of justification for polyantipsychotic therapy. With the new staff becoming more familiar with the process as well as a transition from paper documentation sheets to an excel database, continued improvement is expected.

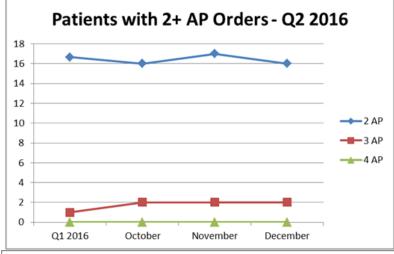
Graph/Chart:

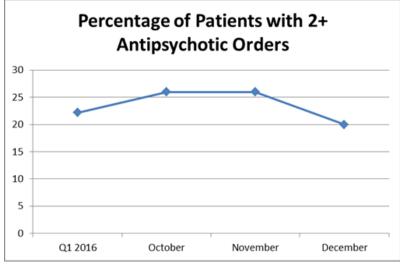
Q2 2016 Report	Q1 2016		October	•	November	•	December	
Census	225		80		86		88	
Antipsychotic Orders for Clients	N	%	N	%	N	%	N	%
No Antipsychotics	34	15	11	14	12	14	12	14
Mono-antipsychotic therapy	143	64	51	64	55	64	58	66
Two Antipsychotics	48	21	16	20	17	20	16	18
Three Antipsychotics	3	1	2	3	2	2	2	2
Four Antipsychotics	0	0	0	0	0	0	0	0
At least 1 antipsychotic	188	84	69	86	74	86	74	84
Total on Poly-antipsychotic therapy	51	23	18	23	19	22	18	20
Percentage of poly-antipsychotic								
therapy amongst those with orders								
for antipsychotics		27% (51/188)		26% (18/69)		26% (19/74)		20.45% (18/88)
More than 2 antipsychotics	3	1.60%	2	0	2	3%		2.27%
Poly-Antipsychotic the rapy								
breakdown	N	%	N	%	N	%		%
SGA + FGA	22	43	8	44	7	37	5	28
2 SGAs ("Pine" + "Done")	7	14	0	0	2	11	1	6
Other (2 antipsychotic regimens)	20	39	10	56	7	37	5	28
Details	1) Clozapine +	Olanzapine (x3)	1) Clozapine + C	Dlanzapine	1) Aripiprazole	+ Quetiapine	1) Aripiprazole +	- Olanzapine
	2) Olanzapine	+ Quetiapine	2) Quetiapine +	Aripiprazole (x2)	2) Aripiprazole	+ Olanzapine	2) Quetiapine +	Olanzapine (x2)
	3) Asenapine -	- Olanzapine	3) Risperidone	+ Aripiprazole	3) Paliperidon	e + Aripiprazole	3) Clozapine + O	lanzapine (x5)
	4) Aripiprazole	+ Paliperidone	4) Aripiprazole	+ Olanzapine	4) Clozapine +	Olanzapine (x4)	4) Aripiprazole +	- Quetiapine
	5) Aripiprazole	+ Quetiapine	5) Aripiprazole	+ Paliperidone	5) Clozapine +	Quetiapine	5) Aripiprazole +	- Paliperidone
	6) Clozapine +	Quetiapine						
	7) Paliperidon	e + Ziprasidone						
	8) Aripiprazole	+ Olanzapine						
3+ Antipsychotic Regimens	3	1.60%	2	11%	2	3%	2	11
	1) Clozapine +		1) Clospaine + A		1) Haloperidol + Clozapine +		· · · ·	+ Fluphenazine +
	2) Clozapine +	Haloperidol	2) Olanzapine +	Paliperidone +	2) Aripiprazole + Olanzapine +		2) Haloperidol +	Ziprasidone +
Justifiable Poly-Antipsychotic	77%	(40/53)	61% (11/18)		79% (15/19)		66% (12/18)
Therapy	. 770	,,,	017	(,,	7570	,,,	20,0 (,,

Census & Number of Patients with 0, 1, 2, 3 & 4 Orders for Antipsychotics:



Number of Patients with 2+ Antipsychotic orders per Month:





II. Measure Name: Metabolic Monitoring

Measure Description: Metabolic syndrome is a well-known side effect of second generation antipsychotics (SGAs). The majority of patients prescribed antipsychotics are prescribed an entity from the SGA sub-class. The purpose of this monitor is to ensure that we are monitoring, or attempting to monitor, SGA therapy appropriately for those patients prescribed SGAs.

Type of Measure: Performance Improvement

	Results										
	Unit	Baseline	3Q2015	4Q2015	1Q2016	2Q2016	YTD				
Target	Complete/Up- to-date	73%%	75%	75%	75%	75%	75%				
Actual	Metabolic Parameters		71%	79%	73%	63%	72%				

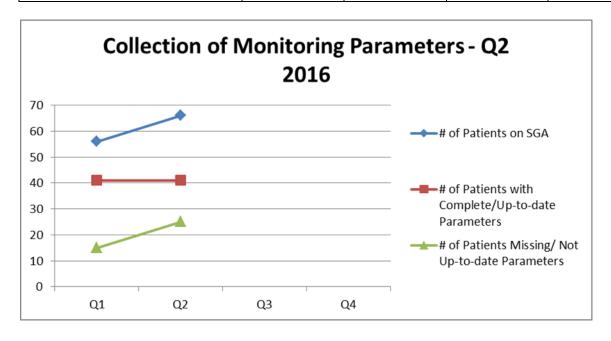
Data Analysis: The pharmacy completed data collection of metabolic monitoring parameters for all patients in the hospital who were receiving atypical antipsychotics during the quarter. Data elements collected on all patients included BMI (Body Mass Index) and BP (blood pressure) plus lab results including HDL cholesterol, triglycerides, fasting blood sugar, and hemoglobin A1C.

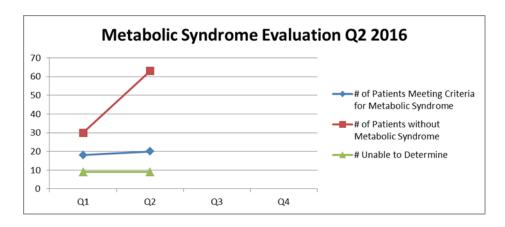
Action Plan: We will continue to monitor SGA therapy by monitoring for Metabolic Syndrome. The patient's right to refuse assessment (weight, blood pressure and lab work) has been identified as a contributing factor to not being able to fully assess their metabolic status. Thus the goal of achieving 95% completed metabolic parameters is unrealistic and has been adjusted to a more reasonable goal of 75%. We have also started incorporating documentation of patient's refusals. This indicates that the provider is making the attempt to monitor the medication. In an attempt to streamline lab work, the Medical Staff has decided to incorporate lab work with the annual physical. This may impact this monitor going forward as data has been collected based on the most recent lab work and addition or changes in SGA therapy.

Comments: We saw a further decrease this last quarter to 63%, remaining below our goal of 75%. Of the patients that did not have complete/up-to-date parameters collected, 14% had documented refusals. For the remainder of the patients, it is likely that their annual physical is not due and thus annual labs have not been ordered.

Graph/Chart:

	3Q2015	4Q2015	1Q2016	2Q2016
	100	105	56	198
# of Patients on SGA				
# of Patients with	86 (86%)	59 (56%)	41 (73%)	124 (63%)
Complete/Up-to-date				
Parameters				
# of Patients Missing/Not	14 (14%)	46 (44%)	15 (27%)	74 (37%)
Up-to-date Parameters				
# of Patients Meeting Criteria	29 (29%)	32 (30%)	18 (32%)	61 (31%)
for Metabolic Syndrome				
# of Patients without Metabolic	64 (64%)	44 (42%)	30 (54%)	124 (63%)
Syndrome				
	7 (7%)	29 (28%)	8 (14%)	27 (14%)
# Unable to Determine				
	6 (43%)	N/A	9 (16%)	27 (14%)
Documented Refusals				





III. Measure Name: Polytherapy

Measure Description: Polytherapy is defined as "combined treatment of multiple conditions with multiple medications." This differs from polypharmacy, the "treatment of a single condition with multiple medications from the same pharmacologic class or with the same mechanism of action" which our other monitor, Poly-antipsychotic therapy, addresses. Polypharmacy can lead to complex medication regimens and increases the chances of drug-drug interactions potentially negatively impacting or inhibiting another drug from exerting its intended therapeutic effect. When five or more medications are taken together there is almost a 100% chance of a drug-drug interaction. The purpose of this monitor is to evaluate polytherapy and actively discuss cases with the highest number of medications in an attempt to reduce polytherapy.

Type of Measure: Performance Improvement

Data Analysis: We have assessed a baseline group of patients with regards to their total number of medications prescribed and further broken it down to number of scheduled medications and number of PRN or "as needed" medications. Each month the patient medication profiles with the highest total number of medications for each unit will be reviewed at the Peer Review Committee to assess the potential for eliminating unnecessary medications. The number of actual profiles reviewed each month will be dependent on time constraints and presence/availability of the patient's Psychiatric and Medical providers.

Action Plan: Our plan is to continue to review patients with numerous medication orders at the monthly Peer Review Committee Meeting. An effort will be made to

obtain more information on medication adherence and PRN usage for the patients reviewed. This monitor will be reported and discussed with the Medical Staff at the Peer Review and Pharmacy & Therapeutics (P&T) Committees.

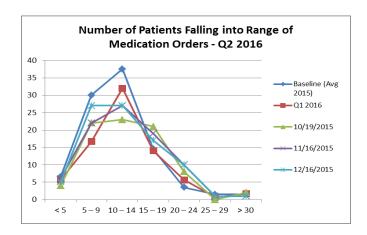
Comments: Results this quarter remain similar to last quarter. The average number of agents has likely increased due to patient specific factors including an increased number of medically fragile patients. As the number of medications per patient seems to reflect our current population, it is reasonable to transition this measure from performance improvement towards quality assurance.

Graph/Chart:

	Baseline	Baseline	Q1 2016	Q1 2016	10/19/15	10/19/1	11/16/15	11/16/1	12/16/15	12/16/15
	Average	Range	Average	Range	Average	5 Range	Average	5 Range	Average	Range
Total	12.1	0-31	12.43	0-42	13.26	1-42	12.72	1-32	13	0-31
Orders										
Scheduled	4.9	0-17	6.17	0-21	6.51	0-21	6.13	1-19	6	0-20
PRNs	5.9	0-19	6.83	0-23	7.35	0-22	7.02	0-18	7	0-19

Medication Number Range	Number of Patients (Baseline)	1Q2065	10/19/15	11/16/15	12/16/15	2Q2016
< 5	7	17	4	6	5	6
5 – 9	30	50	22	22	27	17
10 – 14	38	96	23	27	27	32
15 – 19	15	42	21	19	17	14
20 – 24	4	17	8	10	10	6
25 – 29	2	2	0	1	1	1
> 30	2	5	2	1	1	2

Number of Patients Falling in to Range of Medication Orders:



Nursing

Indicator: Mandate Occurrences

Definition: When no volunteers are found to cover a required staffing need, an employee is mandated to cover the staffing need according to policy. This creates difficulty for the employee who is required to unexpectedly stay at work up to 16 hours. It also creates a safety risk.

Objective: Through collaboration among direct care staff and management, solutions will be identified to improve the staffing process in order to reduce and eventually eliminate mandate occurrences. This process will foster safety in culture and actions by improving communication, improving staffing capacity, mitigating risk factors, supporting the engagement and empowerment of staff. It will also enhance fiscal accountability by promoting accountability and employing efficiency in operations.

Those responsible for monitoring: Monitoring will be performed by members of the Staffing Improvement Task Force which includes representation of Nurses and Mental Health Workers on all units, Staffing Office and Nursing Leadership.

Methods of monitoring: Monitoring would be performed by:

- Staffing Office Database Tracking System
- Human Resources Department Payroll System

Methods of reporting: Reporting would occur by one or all of the following methods:

- Staffing Improvement Task Force
- Nursing Leadership
- Riverview Nursing Staff Communication

Unit: Mandate shift occurrences

Baseline: September 2013: Nurse Mandates 14 shifts, Mental Health Worker Mandates 49

shifts

Monthly Targets: 10% reduction monthly x4 from baseline

Nursing

Mental

Health

Worker

(MHW)

Mandates

Mandates

14

49

6

66

20

39

11

51

10

32

monthly

x4 from baseline)

reduction

monthly

x4 from

baseline)

10%

STRATEGIC PERFORMANCE EXCELLENCE

Mandate Occurrences: When no volunteers are found to cover a required staffing need, an employee is mandated to cover the staffing need according to policy. 1Q2016 3Q2015 4Q2015 3Q2015 **New Baseline** Sept 2013 May 2015 June 2015 Sept 2015 Mar 2015 Apr 2015 July 2015 **Aug 2015** Nov 2015 Feb 2015 **Dec 2015** Oct 2015 Jan 2015 Goal 10% reduction

6

56

2

28

1

39

8

58

11

62

8

41

Nursing mandates increased from 11 last quarter to 29 this quarter. MHW mandates increased from 125 last quarter to 135 this quarter.

2

20

4

44

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Nursing Department Initial Chart Compliance

2Q2016 - Lower Saco

Indicators	Findings	Compliance
GAP note written in appropriate manner at least every 24 hours	12 of 15	80%
2. STGs/ Interventions relate directly to content of GAP note.	15 of 15	100%
3. Weekly Summary note completed.	4 of 15	27%
Diabetes education Teaching checklist shows documentation of patient teaching (diabetic patients)	15 n/a	100%
5. Multidisciplinary Teaching checklist active being completed.	14 of 15	93%
6. Dental education Teaching checklist	11 of 15	73%
7. Nursing Assessment of Suicide risk being completed with Treatment Plan review	15 of 15	100%
8. Annual Assessment completed.	6 of 15 3 n/a	60%
9. Patient's rights signed.	11 of 15 1 ref.	80%
10. Treatment Plan Reviewed/Modified Every 2 Weeks	11 of 15 1 n/a	80%
11. Informed Consent signed and dated	7 of 15 1 ref.	53%
12.STG Interventions are clear, simple behavioral actions for nurses	11 of 15 4 n/a	100%
13.STG for patient is behavioral and measurable	10 of 15 4 n/a	93%
14. SRC monitor sheets completed	1 of 15 14 n/a	100%
15. Patient debriefings completed w/in 24 hours after episodes of HOH/SRC/Restraints	15 n/a	100%
16. Safety meeting held 72 hours after coercive event	15 n/a	100%
17. Treatment plan updated after every coercive event	15 n/a	100%
18. Staff debriefing completed within 24 hrs of coercive event	15 n/a	100%

Nursing Department Initial Chart Compliance

2Q2016 - Upper Saco

Indicators	Findings	Compliance
GAP note written in appropriate manner at least every 24 hours	15 of 15	100%
2. STGs/ Interventions relate directly to content of GAP note.	15 of 15	100%
3. Weekly Summary note completed.	12 of 15	80%
4. Diabetes education Teaching checklist shows documentation of patient teaching (diabetic patients)	1 of 15 13 n/a	93%
5. Multidisciplinary Teaching checklist active being completed.	14 of 15	93%
6. Dental education Teaching checklist	14 of 15	93%
7. Nursing Assessment of Suicide risk being completed with Treatment Plan review	14 of 15	93%
8. Annual Assessment completed.	9 of 15	60%
9. Patient's rights signed.	14 of 15 1 ref.	100%
10. Treatment Plan Reviewed/Modified Every 2 Weeks	15 of 15	100%
11. Informed Consent signed and dated	14 of 15 1 ref.	100%
12.STG Interventions are clear, simple behavioral actions for nurses	15 of 15	100%
13.STG for patient is behavioral and measurable	11 of 15	73%
14. SRC monitor sheets completed	15 n/a	100%
15. Patient debriefings completed w/in 24 hours after episodes of HOH/SRC/Restraints	15 n/a	100%
16. Safety meeting held 72 hours after coercive event	15 n/a	100%
17. Treatment plan updated after every coercive event	15 n/a	100%
18. Staff debriefing completed within 24 hrs of coercive event	15 n/a	100%

Nursing Department Initial Chart Compliance

2Q2016 - Lower Kennebec

Indicators	Findings	Compliance
GAP note written in appropriate manner at least every 24 hours	13 of 15	87%
2. STGs/ Interventions relate directly to content of GAP note.	15 of 15	100%
3. Weekly Summary note completed.	2 of 15	13%
Diabetes education Teaching checklist shows documentation of patient teaching (diabetic patients)	1 of 15 10 n/a	73%
5. Multidisciplinary Teaching checklist active being completed.	15 of 15	100%
6. Dental education Teaching checklist	14 of 15 1 ref.	100%
7. Nursing Assessment of Suicide risk being completed with Treatment Plan review	14 of 15 1 loc.	100%
8. Annual Assessment completed.	15 of 15	100%
9. Patient's rights signed.	6 of 15 3 loc.	60%
10. Treatment Plan Reviewed/Modified Every 2 Weeks	14 of 15	93%
11. Informed Consent signed and dated	4 of 15 3 loc.	47%
12.STG Interventions are clear, simple behavioral actions for nurses	15 of 15	100%
13.STG for patient is behavioral and measurable	14 of 15	93%
14. SRC monitor sheets completed	14 n/a	93%
15. Patient debriefings completed w/in 24 hours after episodes of HOH/SRC/Restraints	1 of 15 13 n/a	93%
16. Safety meeting held 72 hours after coercive event	1 of 15 13 n/a	93%
17. Treatment plan updated after every coercive event	13 n/a	87%
18. Staff debriefing completed within 24 hrs of coercive event	2 of 15 13 n/a	100%

Nursing Department Initial Chart Compliance

2Q2016 - Upper Kennebec

Indicators	Findings	Compliance
1. GAP note written in appropriate manner at least every 24 hours	11 of 15	73%
2. STGs/ Interventions relate directly to content of GAP note.	13 of 15	87%
3. Weekly Summary note completed.	9 of 15	60%
4. Diabetes education Teaching checklist shows documentation of patient teaching (diabetic patients)	1 of 15 14 n/a	100%
5. Multidisciplinary Teaching checklist active being completed.	14 of 15 1 n/a	100%
6. Dental education Teaching checklist	13 of 15 1 n/a	93%
7. Nursing Assessment of Suicide risk being completed with Treatment Plan review	15 of 15	100%
8. Annual Assessment completed.	10 of 15 2 n/a	80%
9. Patient's rights signed.	10 of 15 1 ref., 1 loc.	80%
10. Treatment Plan Reviewed/Modified Every 2 Weeks	10 of 15 3 n/a	87%
11. Informed Consent signed and dated	10 of 15 1 loc.	73%
12. STG Interventions are clear, simple behavioral actions for nurses	10 of 15 5 n/a	100%
13. STG for patient is behavioral and measurable	9 of 15 5 n/a	93%
14. SRC monitor sheets completed	15 n/a	100%
15. Patient debriefings completed w/in 24 hours after episodes of HOH/SRC/Restraints	15 n/a	100%
16. Safety meeting held 72 hours after coercive event	15 n/a	100%
17. Treatment plan updated after every coercive event	15 n/a	100%
18. Staff debriefing completed within 24 hrs of coercive event	15 n/a	100%

Nursing Department Initial Chart Compliance

2Q2015 Total – All Units

	Indicators	Findings	Compliance
1		51 of 60	-
1.	GAP note written in appropriate manner at least every 24 hours	31 01 60	85%
2.	STGs/ Interventions relate directly to content of GAP note.	58 of 60	97%
3.	Weekly Summary note completed.	27 of 60	45%
4.	Diabetes education Teaching checklist shows documentation of patient teaching (diabetic patients)	3 of 60 52 n/a	92%
5.	Multidisciplinary Teaching checklist active being completed.	57 of 60 1 n/a	97%
6.	Dental education Teaching checklist	52 of 60 1 ref., 1 n/a	90%
7.	Nursing Assessment of Suicide risk being completed with Treatment Plan review	58 of 60 1 loc	98%
8.	Annual Assessment completed.	40 of 60 5 n/a	75%
9.	Patient's rights signed.	41 of 60 4 loc., 3 ref.	80%
10.	Treatment Plan Reviewed/Modified Every 2 Weeks	50 of 60 4 n/a	90%
11.	Informed Consent signed and dated	35 of 60 4 loc., 2 ref.	68%
12.	STG Interventions are clear, simple behavioral actions for nurses	51 of 60 9 n/a	100%
13.	STG for patient is behavioral and measurable	44 of 60 9 n/a	88%
14.	SRC monitor sheets completed	1 of 60 58 n/a	98%
15.	Patient debriefings completed w/in 24 hours after episodes of HOH/SRC/Restraints	1 of 60 58 n/a	98%
16.	Safety meeting held 72 hours after coercive event	1 of 60 58 n/a	98%
17.	Treatment plan updated after every coercive event	58 n/a	97%
18.	Staff debriefing completed within 24 hrs of coercive event	2 of 60 58 n/a	100%

Outpatient Services (OPS)

Responsible Party: Lisa Manwaring, Director

I. Measure Name: Admission Assessments

Measure Description: Within 5 business days of admission initial assessments from Psychiatry, Psychosocial, and Nursing will be complete and in the chart. All three will need to be present to count.

Measure Type: Performance Improvement

	Results										
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD				
Target	Percent of assessments	FY 2015	85%	85%	85%	85%	85%				
Actual	completed on time	0% 0/4	0% 0/3	0% 0/5			0% 0/8				

Data Analysis: We had one chart with all three assessments this quarter but one was late. This quarter we had five admissions. Three charts had two out of three assessments.

Action Plan: To review data results with the OPS staff to ensure compliance.

Comments: To provide education and admission packets with assessment reminders to help facilitate compliance.

Peer Support

Responsible Party: Samantha St. Pierre, Peer Support Coordinator

Indicator: Inpatient Consumer Survey Return Rate

Definition: There is a low number of satisfaction surveys completed and returned once offered to patients due to a number of factors.

Objective: To increase the number of surveys offered to patients, as well as increase the return rate.

Those responsible for Monitoring: Peer Support Director and Peer Support Team Leader will be responsible for developing tracking tools to monitor survey due dates and surveys that are offered, refused, and completed. Peer Support Staff will be responsible for offering surveys to patients and tracking them until the responsibility can be assigned to one person.

Methods of Monitoring:

- Biweekly supervision check-ins
- Monthly tracking sheets/reports submitted for review

Methods of Reporting:

- Patient Satisfaction Survey Tracking Sheet
- Completed surveys entered into spreadsheet/database

Unit: All patient care/residential units

Baseline: Determined from previous year's data.

Quarterly Targets: Quarterly targets vary based on unit baseline with the end target being 50%.

Survey Return	Unit	Baseline	Target	3Q2015	4Q2015	1Q2016	2Q2016	YTD
Rate								
The inpatient						41%	23%	30%
consumer survey	LK	15%	50%	37%	20%	7/17	3/13	30%
is the primary						0%	54%	29%
tool for collecting	LS	5%	50%	62%	0%	0/21	7/13	25%
data on how						18%	25%	24%
patients feel	UK	45%	50%	26%	27%	3/17	4/16	2470
about the services						88%	100%	
they are provided	110	200/	F00/	1000/	1000/			97%
at the hospital.	US	30%	50%	100%	100%	7/8	7/7	
	Overall						43%	45%

Comments:

Percentages are calculated based on the number of people eligible to receive a survey vs. the number of people who completed the surveys.

Inpatient Consumer Survey Results:

		3Q	4Q	1Q	2Q	
#	Indicators	2015	2015	2016	2016	Average
1	I am better able to deal with crisis.	75%	69%	69%	82%	74%
2	My symptoms are not bothering me as much.	73%	69%	79%	77%	73%
3	The medications I am taking help me control symptoms that used to bother me.	71%	77%	75%	70%	73%
4	I do better in social situations.	73%	63%	71%	64%	68%
5	I deal more effectively with daily problems.	75%	71%	73%	83%	76%
6	I was treated with dignity and respect.	69%	73%	71%	65%	70%
7	Staff here believed that I could grow, change and recover.	74%	63%	69%	62%	67%
8	I felt comfortable asking questions about my treatment and medications.	71%	54%	68%	68%	65%
9	I was encouraged to use self-help/support groups.	77%	56%	72%	75%	70%
10	I was given information about how to manage my medication side effects.	60%	63%	68%	53%	61%
11	My other medical conditions were treated.	69%	65%	65%	69%	67%
12	I felt this hospital stay was necessary.	50%	67%	65%	48%	58%

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		3Q	4Q	1Q	2Q	
#	Indicators	2015	2015	2016	2016	Average
13	I felt free to complain without fear of retaliation.	54%	56%	69%	60%	60%
14	I felt safe to refuse medication or treatment during my hospital stay.	49%	54%	62%	46%	53%
15	My complaints and grievances were addressed.	63%	65%	63%	55%	62%
16	I participated in planning my discharge.	66%	38%	75%	43%	56%
17	Both I and my doctor or therapists from the community were actively involved in my hospital treatment plan.	52%	38%	63%	30%	46%
18	I had an opportunity to talk with my doctor or therapist from the community prior to discharge.	47%	54%	63%	32%	49%
19	The surroundings and atmosphere at the hospital helped me get better.	61%	60%	68%	63%	63%
20	I felt I had enough privacy in the hospital.	66%	58%	64%	61%	62%
21	I felt safe while I was in the hospital.	72%	69%	62%	62%	66%
22	The hospital environment was clean and comfortable.	74%	74%	66%	63%	69%
23	Staff were sensitive to my cultural background.	65%	65%	61%	52%	61%
24	My family and/or friends were able to visit me.	68%	73%	69%	64%	69%
25	I had a choice of treatment options.	60%	52%	64%	56%	58%
26	My contact with my doctor was helpful.	55%	62%	66%	58%	60%
27	My contact with nurses and therapists was helpful.	57%	53%	66%	64%	60%
28	If I had a choice of hospitals, I would still choose this one.	54%	60%	55%	45%	54%
29	Did anyone tell you about your rights?	74%	77%	71%	51%	68%
30	Are you told ahead of time of changes in your privileges, appointments, or daily routine?	60%	69%	63%	54%	62%
31	Do you know someone who can help you get what you want or stand up for your rights?	77%	77%	74%	77%	76%
32	My pain was managed.	65%	75%	62%	75%	69%
	Overall Score	65%	63%	67%	63%	65%

Pharmacy Services

Responsible Party: Michael Migliore, Director of Pharmacy

I. Measure Name: Controlled Substance Loss Data

Measure Description: Daily and monthly comparison of Pyxis vs CII Safe Transaction

Report.

Type of Measure: Quality Assurance

	Results									
	Unit	Baseline FY 2015	1Q2016	2Q2016	3Q2016	4Q2016	YTD			
Target	Pharmacy		0%	0%	0%	0%	0%			
Actual		0.19%	0%	0%			0%			

Data Analysis: None of the 6 controlled substance discrepancies were due to anything other than simple miscounts. All of the controlled substances have been accounted for, resulting in a 0% loss of controlled substances for the second quarter.

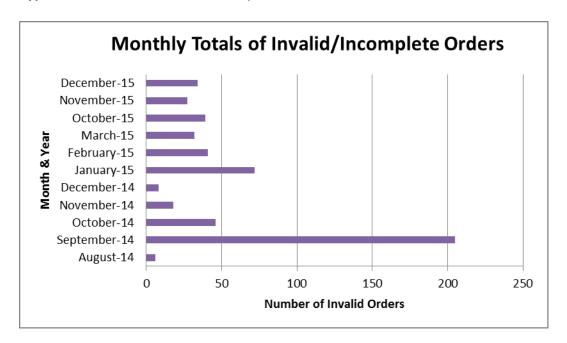
Action Plan: Remain vigilant and continue to educate staff on proper automated dispensing cabinet procedures to avoid the creation of discrepancies.

Comments: Baseline for FY2014 was 0.88%. There has been a great improvement during FY2015 with a baseline of 0.19% and this is expected to continue throughout FY2016.

II. Measure Name: Invalid Orders

Measure Description: Incomplete/invalid orders.

Type of Measure: Performance Improvement



Background: Whenever an invalid order is received in the pharmacy it is documented, copied, and returned to the appropriate unit so that the prescriber can remedy it. The staff pharmacist then makes contact with the unit to ensure they are aware of the particular issue that invalidated the order. The hospital has a zero tolerance policy for invalid orders. Each order must include: drug name, strength, administration route, dosing frequency, provider signature, order time and date, accurate allergy and adverse drug reaction information, and indication. The data collection system was enhanced during the last quarter when there was a significant number of new staff in the pharmacy.

Data Analysis: For the second quarter the number of invalid orders has remained consistent, averaging 33 invalid orders per month, compared to a baseline average of 48. The most common reason for invalid orders was incorrect allergy and adverse drug reaction information on the order forms, closely followed by missing indications.

Action Plan: Whenever an incomplete order is received by the pharmacy the staff pharmacist contacts the unit, and whenever possible the prescriber themselves, immediately for timely resolution. Whenever not a case of simple oversight, continue providing re-education to providers to ensure optimal patient care.

III. Measure Name: Veriform Medication Room Audits

Measure Description: Monthly comprehensive compliance audits of 38 criteria

Type of Measure: Quality Assurance

		Results										
	Unit	Baseline FY 2015	1Q2016	2Q2016	3Q2016	4Q2016	YTD					
Target	A II	4000/	100%	100%	100%	100%	100%					
Actual	All	100%	100%	100%			100%					

Data Analysis: The medication room audits have been concluded for quarter two without completion deficiencies.

Audit Compliance Findings: The audits for all the units have been completed for the quarter. Criteria found upon inspection that could be improved:

Action Plan: No deficiencies were noted with pharmacy's completion of the medication room audits. Pharmacy staff will continue to operate to maintain 100% completion and will continue reporting any noted deficiencies to nursing staff.

Comments: The previous version of this report noted that the audits were 97%, however that was a compliance statistic. Pharmacy's responsibility is to ensure the completion of the medication room audits and for that measure we remain at a steadfast 100%.

IV. Measure Name: Fiscal Accountability

Measure Description: Monthly and tracking of dispensed discharge prescriptions

Type of Measure: Quality Assurance

		Results											
		Baseline	3Q	4Q	1Q	2Q							
	Unit	FY 2015	2015	2015	2016	2016	YTD						
		\$15764	\$4474	\$5266	\$5281	\$3719							
Actual	All	for 861	for	for	for	for	\$18740 for						
Actual	AII		295	261	368	312	1236 Rx's						
		Rx's	Rx's	Rx's	Rx's	Rx's							

Data Analysis: Riverview Psychiatric Center has an Extended Hospital Pharmacy license, meaning it can dispense to both in and outpatients. The majority of the outpatient prescriptions are for a 7-day supply of discharge medications. Special approval is required from administration when a great than 7 day supply is needed. The discharge prescriptions serve to cover the patient's needs until they are able to obtain medications in the community.

Action Plan: Advanced discharge planning would allow for patients to obtain prescription coverage prior to discharge. This would dramatically reduce the volume of outpatient prescriptions provided by the pharmacy and thereby decrease expenditures.

Comments: Riverview can save money by working on the action plan above.

Psychology

Responsible Party: Arthur DiRocco, Ph.D., Director of Psychology

I. Measure Name: Outpatient Readiness Scale (ORS)

Measure Description: 90% of NCR inpatients will have an ORS completed and updated

every 6 months

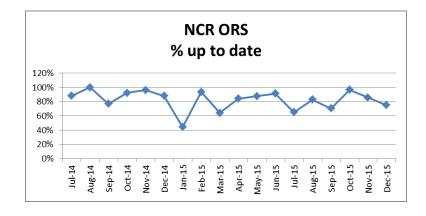
Type of Measure: Performance Improvement

	Results											
	Unit	Baseline	Q1-2016	Q2-2016	Q3-2016	Q4-2016	YTD					
Target	Percent of	4Q FY 2015	75/100 75%	90/100 90%	90/100 90%	90/100 90%	360/400 90%					
Actual	assessments up to date	21/24 87%	53/73 73%	71/83 86%			124/156 79%					

Data Analysis: Assessments of NCR patients using the ORS was initiated in January 2014. The population of interest was fully evaluated by July 2014. Updated assessments of NCR patients since that time have varied from a low of 40% in January 2015 to a high of 96% in October 2015. The average for the 4th quarter 2015 was 87%; in comparison, the average for the 2nd quarter 2016 was 86%. Due to relatively low numbers, the absence of one score can drop the percentage rate by up to 4 percent. As an example, in October 2015 the rate was 96%.

Action Plan: Continue to encourage teams to take initiative to complete the ORS. Tracking of due dates needs to be accomplished to avoid times where patients are not up to date.

Comments: This data is of inpatients only



II. Measure Name: Outpatient Readiness Scale (ORS)

Measure Description: The ORS will be completed for those patients who reside in the community and are receiving services through OPS. Target is 90% of outpatient services recipients will have ORS completed and updated every 6 months.

Type of Measure: Performance improvement

	Results											
	Unit	Baseline	Q1	Q2	Q3	Q4	YTD					
Target	Percent of OPS	2Q FY 2015	75/100 75%	75/100 75%	75/100 75%	75/100 75%	300/400 75%					
Actual	recipients evaluated with ORS	New initiative 2%	5/23 22%				5/23 22%					

Data Analysis: This is a new initiative and will require training and follow-up with the OPS treatment team. Preliminary efforts have helped produce modest results in the first month.

Action Plan: Psychology staff who work with the OPS treatment team will prompt the team to complete the ORS on each OPS recipient.

III. Measure Name: Brief Intake Assessment

Measure Description: The target is 90% of hospital admissions will have a Brief Intake Assessment completed within 7 days of admission.

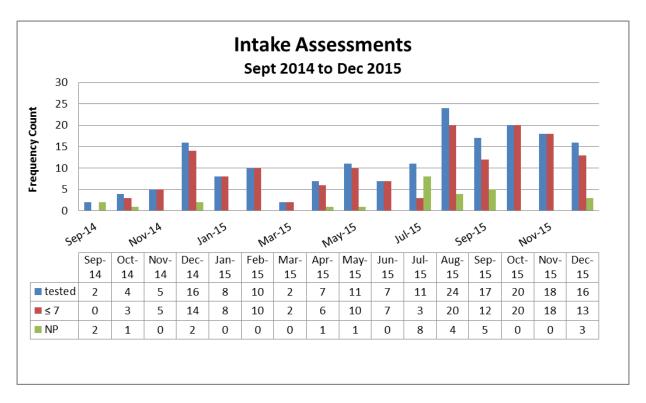
Type of Measure: Performance Improvement

	Results												
	Unit	Baseline	Q1-16	Q2-16	Q3-16	Q4-16	YTD						
Target	Percent of assessments completed	4Q FY 2015	75/100 75%	75/100 75%	75/100 75%	75/100 75%	300/400 75%						
Actual	within 7 working days	25/45 55% tested	52/64 81%	54/59 92%			106/123 86%						

Data Analysis: The data as presented above represents the testing of all admissions over the quarter. Baseline during 4Q 2015 was only 55% of admissions. While the goal is to establish a 90% rate of assessment on intake, there is also a sub-goal to have the assessments completed and shared with the treatment team within 7 days. The charts below show the outcome of that effort.

Action Plan: Maintain this goal but increase the value of the information by assuring that staff are briefed on the results during treatment team meeting. Psychology staff will ensure that the primary care provider is given a copy of the assessment and that it is shared with the treatment team in a timely manner.

Comments: The chart below shows total number of assessments and breaks down those less than 7 days and those completed beyond 7 days (labeled NP)



Rehabilitation Services

(Occupational Therapy, Therapeutic Recreation, Vocational Services, Chaplaincy, Patient Education)

Responsible Party: Janet Barrett, CTRS, Director of Rehabilitation Services

I. Measure Name: Occupational Therapy Service Orders

Measure Description: Improving health outcomes/patient care. In order to receive effective treatment, all patients receiving Occupational Therapy Services have a doctor's order and referral sheet completed before services are initiated.

Methodology: Each quarter Rehabilitation Services Director will audit the Occupational Therapy Referral Log and review the list of all patients receiving services to ensure a doctor's order for the service has been written and a referral to OT was completed before the patient began receiving services.

The numerator will be the number of OT Service referrals that include the required MD order, the denominator will be the total number of OT Service referrals received.

Goal: To achieve and maintain an overall goal of 100% for 4 consecutive Quarters

Type of Measure: Performance Improvement

	Results											
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD					
Target	Each patient receiving OT	FY 2015	100%	100%	100%	100%	100%					
Actual	services has an MD order	97%	100% 25/25	100% 29/29			100% 54/54					

Data Analysis: In review of Occupational Therapy Services Log all patients referred for services from October 1, to December 31, 2015 had both the referral sheet completed as well at the doctor's order attached to it.

Action Plan: Review the results of the audit with Occupational Therapy staff.

II. Measure Name: Vocational Services Documentation

Measure Description: Improving health outcomes/patient care. In order to receive effective treatment, all patients engaged in the Vocational Rehabilitation Program will have updated treatment plans and weekly documentation on the progress towards addressing the intervention outlines in the treatment plan.

Methodology: Each quarter Rehabilitation Services Director will audit the charts of the patients involved in the Vocational Rehabilitation Program to review treatment plans and progress notes to ensure they are being completed in a timely manner and updated on a regular basis.

The numerator will be the number of patient charts with the required documentation and the denominator will be the total number of patients in the Vocational Rehabilitation Program.

Goal: To achieve and maintain an overall goal of 100% for 4 consecutive Quarters

Type of Measure: Performance Improvement

	Results										
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD				
Target	Each patient working in the Voc. Rehab.	609/	100%	100%	100%	100%	100%				
Actual	Program has required documentation	60%	50% 6/12	81% 9/11			65% 15/23				

Data Analysis: Nov/Dec 2015 & Jan 2016- Charts were audited using the Rehab. Services – Vocational Services tool. There were only 2 charts in which a weekly note was not done on time.

Action Plan: Continue with the monthly audits to assist with attaining the goal of 100 % so that the Vocational documentation can reach the goal of 4 consecutive quarters of 100%

Safety & Security

Responsible Party: Philip Tricarico, Safety Officer

I. Measure Name: Grounds Safety & Security Incidents

Measure Description: Safety/Security incidents occurring on the grounds at Riverview, Grounds being defined as "outside the building footprint of the facility; being the secured yards, parking lots, pathways surrounding the footprint, unsecured exterior doors, and lawns." Incidents being defined as "Acts of thefts, vandalism, injuries, mischief, contraband found, and safety/security breaches." These incidents shall also include "near misses, being of which if they had gone unnoticed, could have resulted in injury, an accident, or unwanted event".

Type of Measure: Quality Assurance

	Results										
	Unit	Baseline	3Q2015	4Q2015	1Q2016	2Q2016	Total				
Target	# of	*Baseline	16	4	2	4	26				
Actual	Incidents	of 10	4	2	4	2	12				

Summary of Events: The Q2 Target was (4). Our actual number was (2). We exceeded our goal! We have not had any issues this quarter with state owned pickup trucks and the contraband they frequently contained. We have been working with Capitol Police, Fleet Management and the Department of Conservation (agency the trucks are assigned to). There has been significant improvement in how often we are finding contraband items in these trucks. We will continue to work with all parties as we seek to resolve this issue. Another problem area appears to be our fleet of rental vehicles. Even though Security asks every person who returns a vehicle if it is locked, we had two incidents of cars left unlocked. These vehicles contain state credit cards and other items of value. Our approach has been to treat this as a supervisory issue. Although we had no issues this quarter a new system was implemented, by maintenance, for checking cars in and out. We will monitor and remain vigilant as we all get used to the new system. We are pleased that in all of the events, our Security staff or clinical staff had discovered/processed the event before there was a negative impact to the patients. The reporting, which follows below, continues to provide a very clear picture of Safety and Security events, how they are handled, and that the use of surveillance equipment plays an integral part in combating safety and security threats to people and property. Our aggressive rounds by Securitas continue to prove its worth with regard to

Security's presence and patrol techniques. The stability and longevity of our Security staff along with its cohesiveness with the Clinical component of the hospital has proven to be most effective in our management of practices.

Safety & Security Incidents:

Event	Date	Time	Location	Disposition	Comments
1. Safety	11/12/15	0208	Rear of	Relocked	Dumpster locking arm out
Concern			Building	Dumpster	of position. Repositioned
(Unlocked,					and relocked.
garbage					
dumpster,					
contraband in					
dumpster)					
2. Security	11/26/15	1303	Front of	Capitol	Male was walking aimlessly
Concern			Building	Police	in front of the lobby area.
(Suspicious				ordered the	He was contemplating
person outside				person to	coming in to visit his wife (a
near front				leave	patient here). The man
lobby					admitted to drinking and
entrance)					was acting "strange".
					Capitol Police arrived and
					took over the situation.

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Social Work

Responsible Party: Stephanie George-Roy, LCSW, Director of Social Work

I. Measure Name: Social Work Community Connections

Measure Description: The Social Work Department will ensure that 100% of the time patients will be offered to have social work assist them in securing correctional, familial, and natural or community provider participation in their treatment during their admission to Riverview Psychiatric Center to facilitate continuity in discharge planning back to the community.

Type of Measure: Quality Assurance

Methodology: The Social Worker will engage with patient during Service Integration Meeting within 3 days of admission to ensure that the patient is informed of the opportunity to have external self-identified recovery supports participate in their treatment services at RPC.

Goal: To achieve and maintain an overall goal of 100% for 4 consecutive Quarters

	Results						
	Unit	Baseline	1Q2016	2Q2016	3Q2016	4Q2016	YTD
Target	Each patient is offered assistance with securing	N/A new	100%	100%	100%	100%	100%
Actual	identified recovery supports from the community	for FY 16	100% 61/61	100% 47/47			100% 108/108

Data Analysis: In chart audits completed over the second quarter 47 patients completed the Service Integration Meeting with their assigned social worker and were asked to identify recovery supports from the community. Two patients declined (49 total admissions in the quarter) to participate in the Service Integration meeting and declined on follow up.

Action Plan: Review the results of the audit with Social Work staff and continue with chart audits and documenting results.





Quarterly Report 60a for Members on MaineCare Waitlist for CI

Report Dates: 07/01/2015 To 09/30/2015 Report Run Date: 1/13/2016

Report Source: Authorization data from APS CareConnection®

Definitions:

- Community Integration (CI) was formerly known as "case management" or "community support". It is a service available to adults with serious mental illness.
- **Prior Authorization (PA)** Whenever a provider is requesting to begin a service with a member, they are required to submit a request for prior authorization (PA) in APS CareConnection.
- Date of Assignment: When providers submit a prior authorization (PA), they are required to fill in APS CareConnection "Date worker assigned". The date worker assigned indicates the day that a specific CI case worker has been assigned to begin providing the service to the member.
- Contact for Service Notification (CFSN) is a form submitted by a Provider into CareConnection whenever a member is put on a wait list for service. The CFSN is used in conjunction with the date of assignment to determine the number of days the member waited.
- **Courtesy Review** APS completes courtesy reviews when a member is not MaineCare eligible at the time of admission, but is expected to be served using either MaineCare and/or state funds.
- State-funded is funding through State of Maine for individuals who are not eligible to receive a particular service using MaineCare funds.

What This Report Measures: For members on the CI wait list who were authorized for the service, how long they waited. This report counts the number of days from the date the CFSN was opened to the date the service was authorized. The report is run 2 quarters ago so nearly everyone who was entered on the wait list will have started the service. If someone on the MaineCare waitlist is authorized for the state-funded service, it is counted as being authorized for the service.

Number of people who were authorized for CI from the MaineCare wait list during the quarter 703

For those who received the service: Average number of days waiting: 10 days Percent waiting 30 days or less: 89.8% Percent waiting 90 days or less: 99.4%

AMHI Class	# auth for CI service	# with MaineCare auth	# with State funded auth	# auth in < 30 days	# auth in 31 - 90 days	# auth in > 91 days	Average # days waiting
AMHI Class N	672	670	2	601	67	4	11
AMHI Class Y	31	29	2	30	1	0	3
Totals	703	699	4	631	68	4	10
District	# auth for	# with	# with State	# auth in	# auth in	# auth in	Average #
	CI service	MaineCare auth	funded auth	< 30 days	31 - 90 days	> 91 days	days waiting
District 1	77	77	0	59	16	2	22
District 2	168	168	0	154	13	1	8
District 3	91	90	1	83	8	0	10
District 4	64	64	0	59	5	0	7
District 5	163	162	1	141	21	1	12
District 6	114	112	2	111	3	0	5
District 7	15	15	0	14	1	0	9
District 8	4	4	0	4	0	0	12
Unknown	7	7	0	6	1	0	11
Totals	703	699	4	631	68	4	10





Providers	# auth for CI service	# with MaineCare auth	# with State funded auth	# auth in < 30 days	# auth in 31 - 90 days	# auth in > 91 days	Average #
Alternative Wellness Services	2	2	0	2	0	0	0
AngleZ Behavioral Health Services-17 ACM	14	14	0	14	0	0	1
Assistance Plus	54	51	3	52	2	0	4
Catholic Charities Maine	116	116	0	109	6	1	7
Charlotte White Center	14	14	0	14	0	0	4
Common Ties	59	59	0	58	1	0	7
Community Care	40	40	0	39	1	0	4
Community Health & Counseling Services	48	47	1	47	1	0	4
Counseling Services Inc.	26	26	0	15	9	2	30
Health Affiliates Maine	2	2	0	2	0	0	15
Higher Ground Services	5	5	0	5	0	0	12
Kennebec Behavioral Health	95	95	0	72	22	1	18
MAS Home Care of Maine	27	27	0	25	2	0	10
Medical Care Development	1	1	0	1	0	0	9
Mid Coast Mental Health	45	45	0	41	4	0	7
Northern Lighthouse	1	1	0	1	0	0	28
ОНІ	2	2	0	2	0	0	2
Providence	1	1	0	1	0	0	0
Sweetser	55	55	0	45	10	0	18
The Opportunity Alliance	92	92	0	84	8	0	10
Tri-County Mental Health	4	4	0	2	2	0	25
Totals	703	699	4	631	68	4	10





Quarterly Report 60b for People on State-funded Waitlist for CI

Report Dates: 07/01/2015 To 09/30/2015 Report Run Date: 1/13/2016

Report Source: Authorization data from APS CareConnection®

Definitions:

- **Community Integration (CI)** was formerly known as "case management" or "community support". It is a service available to adults with serious mental illness.
- **Prior Authorization (PA)** Whenever a provider is requesting to begin a service with a member, they are required to submit a request for prior authorization (PA) in APS CareConnection.
- Date of Assignment: When providers submit a prior authorization (PA), they are required to fill in APS CareConnection "Date worker assigned". The date worker assigned indicates the day that a specific CI case worker has been assigned to begin providing the service to the member.
- Contact for Service Notification (CFSN) is a form submitted by a Provider into CareConnection whenever a member is put on a wait list for service. The CFSN is used in conjunction with the date of assignment to determine the number of days the member waited.
- Courtesy Review APS completes courtesy reviews when a member is not MaineCare eligible at the time of admission, but is expected to be served using either MaineCare and/or state funds.
- State-funded is funding through State of Maine for individuals who are not eligible to receive a particular service using MaineCare funds.

What This Report Measures: For members on the State-funded CI wait list who were authorized for the service, how long they waited. This report counts the number of days from the date the CFSN was opened to the date the service was authorized. The report is run 2 quarters ago so nearly everyone who was entered on the wait list will have started the service. If someone on the state-funded waitlist is authorized for the MaineCare service, it is counted as being authorized for the service.

Number of people who were authorized for CI from the state-funded wait list during the quarter: 238

For those who received the service: Average number of days waiting: 22 days Percent waiting 30 days or less: 70.6% Percent waiting 90 days or less: 95.4%

AMHI Class	# auth for	# with	# with State	# auth in	# auth in	# auth in	Average #
	CI service	MaineCare auth	funded auth	< 30 days	31 - 90 days	> 91 days	days waiting
AMHI Class N	232	42	190	163	58	11	22
AMHI Class Y	6	1	5	5	1	0	7
Totals	238	43	195	168	59	11	22
District	# auth for	# with	# with State	# auth in	# auth in	# auth in	Average #
	CI service	MaineCare auth	funded auth	< 30 days	31 - 90 days	> 91 days	days waiting
District 1	23	8	15	10	11	2	43
District 2	46	8	38	16	24	6	44
District 3	38	7	31	29	9	0	19
District 4	31	6	25	21	9	1	22
District 5	42	6	36	39	2	1	8
District 6	46	7	39	44	2	0	5
District 7	5	0	5	5	0	0	1
District 8	2	0	2	1	1	0	28
Unknown	5	1	4	3	1	1	39
Totals	238	43	195	168	59	11	22





Providers	# auth for CI service	# with MaineCare auth	# with State funded auth	# auth in < 30 days	# auth in 31 - 90 days	# auth in > 91 days	Average # days waiting
Assemblia Come Alliance	4	Manie Care auth		100 00,5	•	•	-
Ascentria Care Alliance	1	1	0	1	0	0	0
Assistance Plus	23	3	20	23	0	0	4
Catholic Charities Maine	13	3	10	7	4	2	37
Charlotte White Center	4	0	4	4	0	0	2
Common Ties	13	2	11	13	0	0	7
Community Care	44	5	39	42	2	0	4
Community Counseling Center	3	0	3	0	3	0	50
Community Health & Counseling Services	4	2	2	4	0	0	0
Counseling Services Inc.	11	3	8	3	7	1	51
Healthy Healing Counseling Inc	1	1	0	1	0	0	0
Kennebec Behavioral Health	21	3	18	19	1	1	16
Mid Coast Mental Health	16	4	12	11	5	0	19
Sweetser	41	10	31	19	16	6	40
The Opportunity Alliance	27	5	22	11	15	1	37
Tri-County Mental Health	16	1	15	10	6	0	24
Totals	238	43	195	168	59	11	22





Run Date: 01/14/2016

Report 67

Non-Hospitalized Members Assigned to Any Community Support Service (CI,CRS,ACT or Adult BHH) within 3 and 7 Working Days (Includes MaineCare members and Courtesy Reviews done by APS)

Report Dates: 07/01/2015 To 09/30/2015

Report Source: Authorization data from APS CareConnection® Definitions:

- **Non-hospitalized member** MaineCare member who is not in an inpatient psychiatric facility at the time of application for services. This is indicated by the member not having an open authorization for inpatient psychiatric services on the day a CFSN is completed or on the day the member is referred for CI services.
- Community support services: Community support services is a group of mental health services providing support in the community to persons with serious mental illness. It includes CI, CRS, ACT and Adult Behavioral Health Homes
- Community Integration (CI) was formerly known as "case management" or "community support". It is a service available to adults with serious mental illness.
- Adult Assertive Community Treatment (ACT) provides individualized intensive integrated community-based services that are delivered by a multi-disciplinary team of practitioners who are available twenty-four(24) hours a day.
- · Behavioral Health Home (BHH) is a service designed to integrate the systems of care of behavioral health and physical health.
- Community Rehabilitation Services (CRS) are delivered by a team, with primary case management for each member assigned to one team member.
- **Prior Authorization (PA)** Whenever a provider is requesting to begin a service with a member, they are required to submit a request for prior authorization (PA) in APS CareConnection.
- Date of Assignment: When providers submit a prior authorization (PA), they are required to fill in APS CareConnection "Date worker assigned". The date worker assigned indicates the day that a specific CI case worker has been assigned to begin providing the service to the member.
- Contact for Service Notification (CFSN) is a form submitted by a Provider into CareConnection whenever a member is put on a waiting list for service. When there is a CFSN, it is used in conjunction with the start date of the service to determine the number of days the member waited.
- **Referral Date** is a field in CareConnection that the Provider may fill in when a member applies for a service. If the member is not put on a waiting list, (i.e. no CFSN) the referral date is used with the date of assignment to determine the number of days the member waited.
- Courtesy Review APS completes courtesy reviews when a member is not MaineCare eligible at the time of admission, but is expected to be served using either MaineCare and/or state funds.

What This Report Measures: The number of non-hospitalized members authorized for any type of community support services and whether they a.) were assigned to a case manager within 3 working days, b.) Waited 4 - 7 working days to be assigned or

c.) waited longer than 8 days but were eventually assigned to a case manager.

Total number of non-hospitalized members admitted to any community support service: 2,597

Total assigned within 3 working days: 1,854 % assigned within 3 working days: 71%

Total assigned in 4 - 7 working days: 240 % assigned in 4 - 7 working days: 9%

Total assigned within 7 working days: 2,094 % assigned within 7 working days: 81%

Total assigned after 8 or more working days: 503 % assigned after 8 or more working days: 19%

Service	Waited 3 working days or less	Waited 4 to 7 working days	Waited 8 or more working days	<u>Total</u>
H0040 - Adult Assertive Community Treatment - ACT	18	6	30	54
H2015 - Community Integration (CI)	1,494	202	386	2,082
H2018 - Community Rehabilitation Services (CRS)	12	0	1	13
T2022HB - Behavioral Health Homes - Adult	330	32	86	448
Total	1,854	240	503	2,597
<u>Gender</u>	Waited 3 working days or less	Waited 4 to 7 working days	Waited 8 or more working days	<u>Total</u>
Female	1,161	149	335	1,645
Male	693	91	168	952
Total	1,854	240	503	2,597





	Waited 3 working	Waited 4 to 7	Waited 8 or more	I
Adult Age Groups	days or less	working days	working days	<u>Total</u>
18-20	105	10	24	139
21-24	120	26	41	187
25-64	1,530	192	416	2,138
65-74	75	12	16	103
Over 75 Years Old	24	0	6	30
Total	1,854	240	503	2,597
	Waited 3 working	Waited 4 to 7	Waited 8 or more	I
AMHI Class	days or less	working days	working days	<u>Total</u>
AMHI Class N	1,739	232	483	2,454
AMHI Class Y	115	8	20	143
Total	1,854	240	503	2,597
	Waited 3 working	Waited 4 to 7	Waited 8 or more	I
<u>District</u>	days or less	working days	working days	<u>Total</u>
District 1/ York County	149	18	74	241
District 2/ Cumberland County	324	48	129	501
District 3/ Androscoggin, Franklin, and Oxford Counties	397	52	104	553
District 4/ Knox, Lincoln, Sagadahoc, and Waldo Counties	156	18	39	213
District 5/ Somerset and Kennebec Counties	354	56	88	498
District 6/ Piscataquis and Penobscot Counties	308	24	35	367
District 7/ Washington and Hancock Counties	59	10	16	85
District 8/ Aroostook County	92	11	12	115
Unknown	15	3	6	24
Total	1,854	240	503	2,597





	Material 2	Websited A. A. 7	W-'	
<u>Providers</u>	Waited 3 working	Waited 4 to 7	Waited 8 or more	<u>Total</u>
Acadia Healthcare	<u>days or less</u> 41	working days 7	<u>working days</u> 5	53
Allies	10	0	0	10
Alternative Services	13	0	0	13
Alternative Services Alternative Wellness Services	50	5	3	58
AngleZ Behavioral Health Services-17 ACM	28	6	2	36
Aroostook Mental Health Services	46	2	4	52
Ascentria Care Alliance	16	0	3	19
Assistance Plus	29	2	13	44
Behavior Health Solutions for Me	1	0	0	1
Break of Day, Inc	16	2	0	18
Bright Future Healthier You	23	0	1	24
Broadreach Family & Community Services	13	0	2	15
Catholic Charities Maine	93	25	18	136
Central Maine Family Counseling	24	1	10	26
Charlotte White Center	12	1	2	15
Choices	11	0	0	11
Common Ties	37	23	22	82
Community Care				
•	45	3	1 29	49
Community Counseling Center	34	5		68
Community Health & Counseling Services	92	10	24	126
Connecting Continue Inc.	24 87	1	1 40	26
Counseling Services Inc.		4 0	0	131
Crisis and Counseling Centers	1	0	0	1 6
Direct Community Care		0		
Dirigo Counseling Clinic	34		2	36
Easter Seals Maine	1	1 2	0	2
Employment Specialist of Maine	18	0	4	6
Evergreen Behavioral Services	23	0	2	20 24
Facing Change Fellowship Health Resources	23	0	0	24
Fullcircle Supports Inc	37	1	0	38
Graham Behavioral Services	16	1	2	19
	9	0	0	
Healing Hearts LLC Health Affiliates Maine				9
HealthReach network	166 3	1	4	171 5
Healthy Healing Counseling Inc	66	3	1	70
Higher Ground Services	7	2	2	11
Kennebec Behavioral Health	66	7	49	122
Learning Works	4	2	6	122
Life by Design	42	7	4	53
Maine Behavioral Health Organization	21	4	12	37
Maine Immigrant and Refugee Services	13	6	5	24
Maine Vocational & Rehabilitation Assoc.	8	4	3	15
Manna Inc	4	2	2	8
MAS Home Care of Maine	33	9	13	55
Medical Care Development	2	1	0	3
Merrymeeting	3	1	2	6
Mid Coast Mental Health	45	3	3	51
Motivational Services	16	2	2	20
Northeast Occupational Exchange	42	1	3	46
Northeast Occupational Excitalize	42	1	э	l ⁴⁰





	Waited 3 working	Waited 4 to 7	Waited 8 or more	l
<u>Providers</u>	days or less	working days	working days	<u>Total</u>
Northern Lighthouse	5	0	2	7
Northern Maine General	0	0	1	1
Ocean Way Mental Health Agency	3	0	0	3
ОНІ	8	0	0	8
Oxford County Mental Health Services	18	3	5	26
Paramount Behavioral Services,Inc	37	6	3	46
Partnerships for Nonprofits, dba Reach	5	0	0	5
Penobscot Community Health Center	6	0	0	6
Protea Integrated Health & Wellness	38	6	0	44
Providence	4	0	2	6
Riverview	6	0	0	6
Rumford Group Homes	9	0	1	10
Sequel Care of Maine	20	3	7	30
Shalom House	22	1	5	28
Sinfonia Family Services	1	0	0	1
Smart Child & Family Services	3	4	4	11
Spurwink	1	0	0	1
St. Andre Homes	4	0	0	4
Sunrise Opportunities	7	0	0	7
Sweetser	91	12	42	145
The Opportunity Alliance	60	27	71	158
The Umbrella Agency	2	0	0	2
Tri-County Mental Health	55	20	65	140
Volunteers of America	4	1	0	5
York County Shelter Program	12	0	0	12
Total	1,854	240	503	2,597





Report 69

Hospitalized Members Assigned to Any Community Support Service (CI,CRS,ACT or Adult BHH) within 3 and 7 Working Days (Includes MaineCare members and Courtesy Reviews done by APS) Report Dates: 07/01/2015 To 09/30/2015 Run Date: 01/14/2016

Report Source: Authorization data from APS CareConnection®

Definitions:

- Hospitalized member MaineCare member who is in an inpatient psychiatric facility at the time of application for services. This is indicated by the member having an open authorization for inpatient psychiatric services at the time a CFSN authorization is entered into CareConection or on the day that the member is referred for CI services.
- **Community support services:** Community support services is a group of mental health services providing support in the community to persons with serious mental illness. It includes CI, CRS, ACT and Adult Behavioral Health Homes
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- · Behavioral Health Home (BHH) is a service designed to integrate the systems of care of behavioral health and physical health.
- **Community Rehabilitation Services (CRS)** are delivered by a team, with primary case management for each member assigned to one team member.
- **Prior Authorization (PA)** Whenever a provider is requesting to begin a service with a member, they are required to submit a request for prior authorization (PA) in APS CareConnection.
- Date of Assignment: When providers submit a prior authorization (PA), they are required to fill in APS CareConnection "Date worker assigned".

 The date worker assigned indicates the day that a specific CI case worker has been assigned to begin providing the service to the member.
- Contact for Service Notification (CFSN) is a form submitted by a Provider into CareConnection whenever a member is put on a waiting list for service. When there is a CFSN, it is used in conjunction with the start date of the service to determine the number of days the member waited.
- Referral Date is a field in CareConnection that the Provider may fill in when a member applies for a service. If the member is not put on a waiting list, (i.e. no CFSN) the referral date is used with the date of assignment to determine the number of days the member waited.
- Courtesy Review APS completes courtesy reviews when a member is not MaineCare eligible at the time of admission, but is expected to be served using either MaineCare and/or state funds.

What This Report Measures: The number of hospitalized members authorized for any type of community support services and whether they a.) were assigned to a case manager within 2 working days, b.) Waited 3 - 7 working days to be assigned or

c.) waited longer than 8 days but were eventually assigned to a case manager.

Total number of non-hospitalized members admitted to any community support service: 70

Total assigned within 2 working days: 38 % assigned within 2 working days: 54%

Total assigned in 3 - 7 working days: 12 % assigned in 3 - 7 working days: 17 %

Total assigned within 7 working days: 50 % assigned within 7 working days: 71%

Total assigned after 8 or more working days: 20 % assigned after 8 or more working days: 29%

	Waited 2 working	Waited 3 to 7	Waited 8 or more	
<u>Service</u>	days or less	working days	working days	<u>Total</u>
H0040 - Adult Assertive Community Treatment - ACT	0	6	9	15
H2015 - Community Integration (CI)	19	2	7	28
H2018 - Community Rehabilitation Services (CRS)	3	0	0	3
T2022HB - Behavioral Health Homes - Adult	16	4	4	24
Total	38	12	20	70
	Waited 2 working	Waited 3 to 7	Waited 8 or more	
<u>Gender</u>	days or less	working days	working days	<u>Total</u>
Female	15	4	10	29
Male	23	8	10	41
Total	38	12	20	70





	Waited 2 working	Waited 3 to 7	Waited 8 or more	
AMHI Class	days or less	working days	working days	<u>Total</u>
AMHI Class N	30	11	13	54
AMHI Class Y	8	1	7	16
Total	38	12	20	70
	Waited 2 working	Waited 3 to 7	Waited 8 or more	
<u>District</u>	days or less	working days	working days	<u>Total</u>
District 1/ York County	1	1	1	3
District 2/ Cumberland County	8	3	10	21
District 3/ Androscoggin, Franklin, and Oxford Counties	2	2	2	6
District 4/ Knox, Lincoln, Sagadahoc, and Waldo Counties	2	1	2	5
District 5/ Somerset and Kennebec Counties	8	0	0	8
District 6/ Piscataquis and Penobscot Counties	15	3	2	20
District 7/ Washington and Hancock Counties	1	1	3	5
District 8/ Aroostook County	1	1	0	2
Total	38	12	20	70
	Maite d 2 months	Weited 2 to 7	\\\ai\ad 0 an magna	
Providers .	Waited 2 working days or less	Waited 3 to 7 working days	Waited 8 or more working days	Total
Acadia Healthcare	11	2	0	13
Aroostook Mental Health Services	0	1	0	13
Assistance Plus	1	0	1	2
Break of Day, Inc	1	0	0	1
Catholic Charities Maine	0	0	1	1
Common Ties	0	1	0	1
Community Counseling Center	1	2	6	9
Community Health & Counseling Services	3	1	4	8
Fellowship Health Resources	1	0	0	1
Graham Behavioral Services	1	0	0	1
Kennebec Behavioral Health	2	0	0	2
Learning Works	0	0	1	1
Maine Vocational & Rehabilitation Assoc.	1	0	1	2
Motivational Services	1	0	0	1
Northeast Occupational Exchange	1	0	0	1
ОНІ	4	0	0	4
Paramount Behavioral Services,Inc	1	0	0	1
Shalom House	4	0	0	4
Sweetser	3	2	1	6
The Opportunity Alliance	0	0	2	2
Tri-County Mental Health	1	2	2	5
Volunteers of America	1	1	1	3
Total	38	12	20	70
	30	12	20	70