

Riverview

PSYCHIATRIC CENTER



PERFORMANCE IMPROVEMENT REPORT

THIRD STATE FISCAL QUARTER 2012
January, February, March 2012

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Glossary of Terms, Acronyms & Abbreviations

ACT	Assertive Community Treatment
ADC	Automated Dispensing Cabinets (for medications)
ADON	Assistant Director of Nursing
AOC	Administrator on Call
CCM	Continuation of Care Management (Social Work Services)
CCP	Continuation of Care Plan
CPI	Continuous Process (or Performance) Improvement
CPR	Cardio-Pulmonary Resuscitation
CSP	Comprehensive Service Plan
GAP	Goal, Assessment, Plan Documentation
HOC	Hand off communications.
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
LCSW	Licensed Clinical Social Worker
LPN	License Practical Nurse
TJC	The Joint Commission (formerly JCAHO, Joint Commission on Accreditation of Healthcare Organizations)
MAR	Medication Administration Record
MRDO	Medication Resistant Disease Organism (MRSA, VRE, C-Dif)
NAPPI	Non Abusive Psychological and Physical Intervention
NASMHPD	National Association of State Mental Health Program Directors
NCR	Not Criminally Responsible
NOD	Nurse on Duty
NP	Nurse practitioner
NPSG	National Patient Safety Goals (established by the Joint Commission)
NRI	NASMHPD Research Institute, Inc.
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



Glossary of Terms, Acronyms & Abbreviations

R.A.C.E.	Rescue/Alarm/Confine/Extinguish
RN	Registered Nurse
RT	Recreation Therapist
SA	Substance Abuse
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.
Seclusion, Locked	Client is placed in a secured room with the door locked.
Seclusion, Open	Client is placed in a room and instructed not to leave the room.
SRC	Single Room Care (seclusion)
URI	Upper respiratory infection
UTI	Urinary tract infection
VOL	Voluntary – Self
VOL-OTHER	Voluntary – Others (Guardian)
MHW	Mental Health Worker



INTRODUCTION

Each section of this report focuses on an area that is specific to client and staff safety, regulatory compliance, priority focus areas related to accreditation standards, and compliance with the specifications of the consent decree compliance standards; including the provision of services that meet or exceed the Rights of Recipients of Mental Health Services. The intent of this report is to outline the efforts of the hospital's Governance, Leadership, Staffs, and participating clients and family members in ensuring an environment and culture of care that is centered on safety, just treatment of both clients and staffs, and the creation of a method of care that supports the recovery of the clients served. To ensure the sustainability of this system of effective care and efficient delivery of services the hospital continually seeks out best practices in clinical care and organizational systems management through ongoing review of key performance indicators, the measurement of these indicators, the analysis of the measures, the improvement of processes and care methods, and the ongoing control of organizational changes with a focal point of achieving overall organizational performance excellence.

The key performance indicators related to safety are in two parts: 1) the environment of care; and 2) the safety and effectiveness of the care delivered. The key indicators related to the safety of the environment of care include elements related to life safety, laundry and dietary services, infection prevention, and facility safety and security. Indicators concerning safety in the delivery of care include measures regarding the frequency of use and duration of seclusion and restraint, client and staff injuries, medication variances, and elopement. There is an ongoing focus on the reduction of seclusion and restraint as a means of protecting clients during incidence of aggressive behaviors. Results of this measure continue to be lower than or consistent with national aggregate rates of performance. In addition to this area of concentration, medication variances, injuries related to falls, and suicidal risk prevention have come to the forefront and specific concentration in these areas has begun through the creation of interdisciplinary teams to address these concerns.

Key performance indicators related to the care of clients in a manner that is effective, efficient, and centered on providing the resources for client recovery include elements related to: 1) staff competencies; 2) the management of care related information; the utilization of peer support personnel as active contributors to care; and 3) care delivered by nursing, social work, and rehabilitation services staffs. The compliance of staff regarding participation in ongoing educational programs demonstrates consistently high levels of performance. The review of staffs' performance through the completion of annual performance evaluations has improved significantly and this improvement is the direct result of the "watchdog" efforts of the hospital's human resources personnel. The delivery of care by nursing, social work, and rehabilitation services personnel is overall consistent and of high quality as demonstrated by the performance indicators shown. While individual areas periodically indicate opportunities for improvement, when these areas of concern are identified through trending analysis, focused attention on methods to improve the work processes are defined and implemented.

Part of the process of creating and managing a just culture is the understanding that the delivery of health care services is most effectively done through human interaction. It must also be acknowledged that humans are prone to error and every aspect of care that involves the human element includes the potential for error to occur. The focus of the hospital; therefore, should be on developing systems and work processes that take into account the potential for human error and to introduce tools and barriers that can be leveraged to prevent the occurrence of errors, especially those errors that have a high potential for harm. Much of what has been reported to date has been related to compliance elements. Accreditation and regulatory standards are changing to reflect a methodology that is concerned more with identifying opportunities for improvement within an organization and implementing change to make the organizational processes more effective and efficient. Throughout the coming year it is anticipated that changes in the methods and key focus areas will shift to these more improvement oriented areas of concentration and reflect less on individual compliance factors.

In addition, work on the internal assessment of the fulfillment of the Consent Decree Standards of Compliance is ongoing and overall success in maintaining these standards is expected to be sustainable.



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ADMISSIONS

Figure CD-06

Client Admission Diagnoses

	2011		2012		
	Qtr3	Qtr4	Qtr1	Qtr2	Qtr3
ADJUSTMENT DIS W MIXED DISTURBANCE OF EMOTIONS & CONDUCT	1		1	2	1
ADJUSTMENT DISORDER WITH DEPRESSED MOOD	1	2	2	3	1
ADJUSTMENT DISORDER WITH DISTURBANCE OF CONDUCT					1
ADJUSTMENT DISORDER WITH MIXED ANXIETY AND DEPRESSED MOOD			1	1	2
ADJUSTMENT REACTION NOS		1		2	2
ALCOH DEP NEC/NOS-REMISS	2				
ANXIETY STATE NOS			1		
ATTN DEFICIT W HYPERACT			1		
BIPOL I DIS, MOST RECENT EPIS (OR CURRENT) MANIC, UNSPEC		1			
BIPOL I, MOST RECENT EPISODE (OR CURRENT) MIXED, UNSPECIFIED	1				
BIPOL I, REC EPIS OR CURRENT MANIC, SEVERE, SPEC W PSYCH BEH	1	1		2	1
BIPOLAR DISORDER, UNSPECIFIED	10	11	17	17	6
CANNABIS ABUSE-IN REMISS		1			
CONDUCT DISTURBANCE NOS		1			
DELUSIONAL DISORDER	2	2		4	
DEPRESS DISORDER-UNSPEC		1		1	2
DEPRESSIVE DISORDER NEC	5	7	4	6	
DRUG ABUSE NEC-IN REMISS			2		
DRUG ABUSE NEC-UNSPEC		1			
DRUG MENTAL DISORDER NOS					1
DYSTHYMIC DISORDER	1	2		1	
HALLUCINOG ABUSE-REMISS			1		
HEBEPHRENIA-CHRONIC		1			1
IMPULSE CONTROL DIS NOS			1		1
INTERMITT EXPLOSIVE DIS	1		3	3	
NONPSYCHOT BRAIN SYN NOS	1				
OPPOSITIONAL DEFIANT DISORDER	1				
PARANOID SCHIZO-CHRONIC	4	5	10	6	9
PARANOID SCHIZO-UNSPEC	5	2	1		1
PARANOID STATE NOS	1				
POSTTRAUMATIC STRESS DISORDER	2	3	4	4	3
PSYCHOSIS NOS	13	14	6	13	13
REC DEPR DISOR-PSYCHOTIC				1	
RECUR DEPR DISOR-SEVERE			1		
RECURR DEPR DISORD-UNSP	1				
SCHIZOAFFECTIVE DISORDER, UNSPECIFIED	14	13	11	13	16
SCHIZOPHRENIA NOS-CHR	4	2	3	1	2
SCHIZOPHRENIA NOS-UNSPEC	1		1	1	
SCHIZOPHRENIFORM DISORDER, UNSPECIFIED	1		1		1
UNSPECIFIED EPISODIC MOOD DISORDER	3	5	12	4	4
Total Admissions	76	76	84	85	69
% Admitted with primary diagnosis of mental retardation, traumatic brain injury, dementia, substance abuse or dependence.	2.7%	2.7%	3.6%	0.0%	1.4%

ADMISSIONS

Figure CD-04

Client Legal Status on Admission

	2011		2012		
	Qtr3	Qtr4	Qtr1	Qtr2	Qtr3
ICDCC	26	23	39	41	29
ICDCC-M		3	1		1
ICDCC-PTP		1			
IC-PTP+M	1				
ICRDCC		2			
INVOL CRIM	29	30	32	31	33
INVOL-CIV	7	2	1	3	3
PCHDCC		2			
PCHDCC+M	1	1	1	1	
VOL	11	10	13	18	2
VOL-OTHER	1	2			1

COMMUNITY FORENSIC ACT TEAM

ASPECT: REDUCTION OF RE-HOSPITALIZATION FOR ACT TEAM CLIENTS

Indicators	Findings	Compliance	Threshold Percentile
1. The ACT Team Director will review all client cases of re-hospitalization from the community for patterns and trends of the contributing factors leading to re-hospitalization each quarter. The following elements are considered during the review: <ul style="list-style-type: none"> a. Length of stay in community b. Type of residence (i.e.: group home, apartment, etc) c. Geographic location of residence d. Community support network e. Client demographics (age, gender, financial) f. Behavior pattern/mental status g. Medication adherence h. Level of communication with ACT Team 	4 NCR clients were re-admitted to RPC; 1 for violation of court order, 1 who was readmitted due to elopement and 2 for increased psychiatric symptoms.	100%	100%
2. ACT Team will work closely with inpatient treatment team to create and apply discharge plan incorporating additional supports determined by review noted in #1.	2/2 treatment plans were collaborated upon for clients discharged from readmissions to RPC	100%	100%

Summary

1. The first NCR client who was readmitted had he let the treatment team know he was concerned about his stability and ability to remain safe in the community. He had recently moved to a nearby supervised apartment from a group home located on a property adjacent to ACT office where he had lived for over 2 years; he was experiencing anxiety resulting in part from petitioning for increased privileges. His hospital stay was brief (3 days) and he returned to the supervised apartment successfully. The second client readmitted to RPC had eloped while on a pass from an assisted living care facility in Waterville where he had been residing in for 2 years. He was taken to jail by police and admitted to RPC after 2 days. He has successfully returned to the assisted living facility after 33 days. His medications were modified while at RPC to address depression and alertness. This was the third time the client had eloped from the care of the DHHS Commissioner. The third client readmitted was experiencing increased symptoms of his mental illness and was adherent to medication regimen. He had been living in a forensic group home for over 2 years and also appears to be experiencing progressive dementia. He remains in RPC while these issues are being addressed. The fourth client readmitted to RPC was in violation of his court order and the law by possessing child pornography. He remains in RPC awaiting the Assistant District Attorney's action and a court hearing. All readmissions were male, all had been in the community for over 2 years, all had been receiving benefits (low but stable income), all were medication adherent, 1 of 4 had developed community supports and 2 resided in Augusta while the other 2 resided in Waterville. Both lack of natural community supports and distance are considered factors in 3 of 4 re-hospitalizations.
2. The ACT Team has participated effectively with inpatient teams in treatment team meetings and consultation while clients are in the hospital, assisting with transportation, trips into the community, and contact with District Attorney/Attorney General's office.

COMMUNITY FORENSIC ACT TEAM

ASPECT: INSTITUTIONAL AND ANNUAL REPORTS

Indicators	Findings	Compliance	Threshold Percentile
3. Institutional Reports will be completed, reviewed internally, and delivered to the court within 10 business days of notification of submitted petition.	4/5 on time	80%	95%
4. The assigned case manager will review the new court order with the client and document the meeting in a progress note or treatment team note.	3 new court orders, all reviewed.	100%	100%
5. Annual Reports (due Nov) to the commissioner for all out-patient Riverview ACT NCR clients are submitted annually	N/A	N/A	100%

Summary

- Five clients petitioned to have their cases heard in Superior Court. Four of five had Institutional Reports completed on time. The process has been improved to include essential reviewers and in this quarter, a client who stated he had withdrawn a petition due to re-hospitalization had ultimately not contacted his attorney to pull the petition. Of the five, 2 clients did pull their petitions due to recent or current re-hospitalizations.
- ACT Team Leader delivers all new Court Orders to Case Managers upon receipt, who then review with both client and supported housing staff involved in compliance with order. This is documented in progress notes and/or reviewed in ISP treatment team.
- No Annual Reports were due this quarter.

ASPECT: SUBSTANCE ABUSE AND ADDICTIVE BEHAVIOR HISTORY

Indicators	Findings	Compliance	Threshold Percentile
1. age of onset documented in Comprehensive Assessment	42/43	95%	95%
2. duration of behavior documented in C.A. and progress notes	42/43	95%	95%
3. pattern of behavior documented in C.A. and progress notes	42/43	95%	95%

Summary

The Co-Occurring Specialist has reviewed all urinalyses for illicit drug/alcohol us, as well as appropriateness of substances screened for. This has resulted in increased testing post-pass in the community, quicker request for re-submission of samples when positive results are received and therefore greater concern about false positives from the lab. The ACT Team would benefit from the ability to perform drug testing urinalyses on-site, as RPC does, but there is no private bathroom for this purpose. The exploration of a site that provides a restroom that ensures privacy and confidentiality would support the enhanced detection of illicit substances in urine as well as potentially reduce the false positive results from the current lab utilized for this purpose.

COMMUNITY FORENSIC ACT TEAM

ASPECT: INDIVIDUAL SERVICE PLANS AND PROGRESS NOTES

Indicators	Findings	Compliance	Threshold Percentile
1. Progress notes in GAP/Incidental/Contact format will indicate at minimum weekly contact with all clients assigned on an active status caseload.	43/43	100%	95%
2. Individual Service Plans will have measurable goals and interventions listing client strengths and areas of need related to community integration and increased court ordered privileges based on risk reduction activities.	43/43	100%	95%
3. Case notes will indicate at minimum monthly contact with all NCR clients who remain under the care of the Commissioner. These clients receive treatment services by community providers and RPC ACT monitors for court order and annual report compliance only.	10/10	100%	95%

Summary

1. Clients in transition from ACT to other community resources have had less than weekly direct contact but are discussed weekly in clinical meeting and are seen face to face at least 4 times per month (averaging weekly contacts).
2. ISPs also contain group attendance goals, especially with clients who are petitioning for increased court ordered privileges. Case managers are focused on including group attendance in ISP goals.
3. Three clients currently served as outliers are being transitioned to an intensive case manager upon the filling of that position, as their needs for ACT-based treatment has increased. All of these clients will be seeing Dr. Manin for psychiatry.

ASPECT: PEER SUPPORT

Indicators	Findings	Compliance	Threshold Percentile
1. Engagement attempt with client within 7 days of admission.	2/2	100%	95%
2. Documented offer of peer support services.	2/2	100%	95%
3. Attendance at treatment team meetings as appropriate.	28/30	95%	95%

Summary

The Peer Support Specialist makes every effort to attend treatment team meetings at ACT offices and in hospital with clients who state they wish him to attend. The only missed treatment team meetings are those that were reschedule for a time the PSS was unable to attend, or those that were scheduled while he was not expected to be at work (vacation, sick time). The quantity and quality of client contacts with Peer Support continues to significantly contribute to the ACT Team’s goal of seeing clients face to face three times per week.

CAPITOL COMMUNITY CLINIC

ASPECT: CLIENT SATISFACTION SURVEY

Indicators	Findings	Compliance	Threshold Percentile
Clients from RPC as well as clients in the community will receive a survey to fill out at the time of appt. The survey has several questions and in those questions we are asking the client how we can better serve there needs.	January Four surveys were completed by dental in-house clients as well as outpatient. Of the four surveys completed, all were positive.	100%	90%
	February Four client surveys were received. All four surveys were positive.	100%	90%
	March There were eighteen client surveys completed. Of the eighteen surveys returned, all were positive.	100 %	90%

Summary

Twenty-six surveys were returned and all showed positive results for the 3rd quarter 2012.

Actions

The surveys were put on a wall for the clients to do on their own. The surveys were not done. What we will attempt to do at this point, is place them on the chart. Every staff member of the dental clinic will be responsible for making sure the surveys are done. Will continue the client surveys to monitor and evaluate monthly with staff.

CAPITOL COMMUNITY CLINIC

ASPECT: TIMEOUT/IDENTIFICATION OF CLIENT

Indicators	Findings	Compliance	Threshold Percentile
<p>National Patient Safety Goals</p> <p>Goal 1: Improve the accuracy of Client Identification.</p> <p>Capital Community Dental Clinic assures accurate client identification by asking the client to state his/her name and date of birth.</p> <p>Goal 2: Verify the correct procedure and site for each procedure.</p> <p>A time out will be taken before the procedure to verify location and number of the tooth to be extracted. 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.</p>	<p>January</p> <p>There was one extraction for the month, The client was given a time out to identify extraction site, and asked to state their name and date of birth.</p>	<p>100 %</p>	<p>100%</p>
	<p>February</p> <p>There were five extractions done for the month. The each client was given a time out to identify extraction site, and asked to state their name and date of birth.</p>	<p>100%</p>	<p>100%</p>
	<p>March</p> <p>There were three extractions done for the month. The each client was given a time out to identify extraction site, and asked to state their name and date of birth.</p>	<p>100%</p>	<p>100%</p>

Summary:

In the 3rd quarter 2012, nine clients had extractions. In all nine cases there is appropriate documentation of a time-out procedure prior to the extraction. The client was asked to identify the extraction site and was also asked to identify themselves by providing their full name and date of birth.

Actions

The dental clinic staff will continue to report and monitor performance of key safety strategies.

CAPITOL COMMUNITY CLINIC

ASPECT: POST EXTRACTION FOLLOW-UP COMPLICATIONS PREVENTION

Indicators	Findings	Compliance	Threshold Percentile
a. All clients with tooth extractions, will be assessed and have teaching post procedure, on the following topics, as provided by the Dentist or Dental Assistant <ul style="list-style-type: none"> • Bleeding • Swelling • Pain • Muscle soreness • Mouth care • Diet • Signs/symptoms of infection 	January There was one extraction for the month, Post instructions were verbalized to the client. The client repeated back the instructions to the dental assistant and indicated understanding of the Instructions without difficulty.	100%	100%
b. The client, post procedure tooth extraction, will verbalize understanding of the above by repeating instructions given by Dental Assistant/Hygienist.	February There were five extractions for the month, Post instructions were verbalized to the clients. All clients repeated back the instructions to the dental assistant and indicated understanding of the Instructions without difficulty.	100%	100%
	March There were three extractions for the month, Post instructions were verbalized to the clients. All clients repeated back the instructions to the dental assistant and indicated understanding of the Instructions without difficulty.	100%	100%

Summary

There were nine extractions in the third quarter. All clients were educated on each topic listed above with post extraction, after care instructions were given both orally and in writing. Clients had no issues repeating and understanding the oral instructions.

CAPITOL COMMUNITY CLINIC

ASPECT: DENTAL CLINIC 24 HOUR POST EXTRACTION FOLLOW-UP

Indicators	Findings	Compliance	Threshold Percentile
Post dental extractions, the clients will receive a follow-up phone call from the clinic within 24hrs of procedure to assess for post procedure complications.	January One extraction was performed. A 24-hour phone follow-up call was made to the client. The client reported no complications post extractions.	100%	100%
	February Five extractions were performed. A 24-hour phone follow-up call was made to each client. All clients reported no complications post extractions.	100%	100%
	March Three extractions were performed. A 24-hour phone follow-up call was made to each client. All clients reported no complications post extractions	100%	100%

Summary

There were nine extractions in the third quarter. Clients were called 24 hours post extraction. All nine clients reported no post procedure complications.

Action

Results will be reviewed monthly by staff and will continue to report monthly to RPC.

CAPITOL COMMUNITY CLINIC

ASPECT: MED MANAGEMENT CLINIC APPOINTMENT ASSESSMENT

Indicators	Findings	Compliance	Threshold Percentile
All Outpatient clients will have Vital Signs and Weight recorded upon arrival for appointment.	January Twenty-seven clients that had scheduled appointments had their vitals signs taken before their clinic appointment.	100%	100%
	February There were thirty clients scheduled for appointments during the month. All clients had vital signs taken before their appointment.	100%	100%
	March There were thirty-eight clients scheduled for appointments. All clients had their vital signs taken before their clinic appointment.	100%	100%

Summary

For the 3rd quarter 2012 there were ninety-five clients. All clients had their vitals taken before their scheduled appointment. This information was reviewed at monthly staff meetings and reports forwarded quarterly to RPC Quality Council.

Actions

Staff will continue to strive for 100% of the goal. Staff will monitor and report monthly, as well as quarterly to RPC.

CLIENT SATISFACTION

ASPECT: CLIENT SATISFACTION WITH CARE

#	Indicators	Findings	
		Results	% Change
1	I am better able to deal with crisis.	20%	-30%
2	My symptoms are not bothering me as much.	35%	-15%
3	The medications I am taking help me control symptoms that used to bother me.	5%	-41%
4	I do better in social situations.	20%	-17%
5	I deal more effectively with daily problems.	10%	-40%
6	I was treated with dignity and respect.	35%	-12%
7	Staff here believed that I could grow, change and recover.	50%	-6%
8	I felt comfortable asking questions about my treatment and medications.	40%	+15%
9	I was encouraged to use self-help/support groups.	30%	-23%
10	I was given information about how to manage my medication side effects.	-10%	-38%
11	My other medical conditions were treated.	35%	-3%
12	I felt this hospital stay was necessary.	-25%	-25%
13	I felt free to complain without fear of retaliation.	5%	-17%
14	I felt safe to refuse medication or treatment during my hospital stay.	-5%	-15%
15	My complaints and grievances were addressed.	55%	+42%
16	I participated in planning my discharge.	65%	+32%
17	Both I and my doctor or therapist from the community were actively involved in my hospital treatment plan.	0%	-30%
18	I had an opportunity to talk with my doctor or therapist from the community prior to discharge.	5%	-9%
19	The surroundings and atmosphere at the hospital helped me get better.	-5%	-61%

CLIENT SATISFACTION

#	Indicators	Findings	
		Results	% Change
20	I felt I had enough privacy in the hospital.	35%	+7%
21	I felt safe while I was in the hospital.	40%	+2%
22	The hospital environment was clean and comfortable.	25%	-22%
23	Staff were sensitive to my cultural background.	40%	+23%
24	My family and/or friends were able to visit me.	30%	-11%
25	I had a choice of treatment options.	5%	-8%
26	My contact with my doctor was helpful.	45%	+11%
27	My contact with nurses and therapists was helpful.	45%	-2%
28	If I had a choice of hospitals, I would still choose this one.	15%	-23%
29	Did anyone tell you about your rights?	25%	+15%
30	Are you told ahead of time of changes in your privileges, appointments, or daily routine?	15%	+6%
31	Do you know someone who can help you get what you want or stand up for your rights?	10%	-9%
32	My pain was managed.	40%	+15%

ND = no data

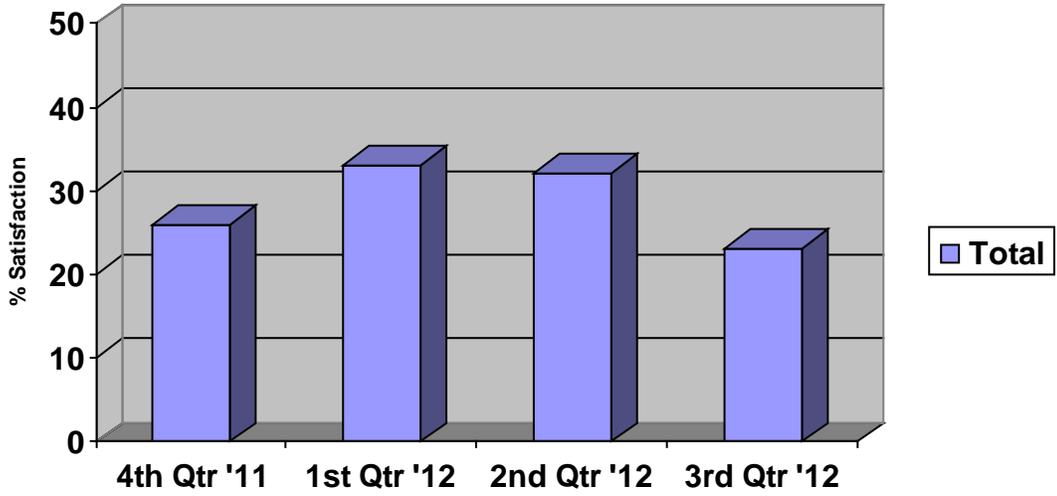
Summary

Positive scores indicate satisfaction, while negative scores indicate dissatisfaction. Percentages are calculated using actual weighted scores and highest possible score for each indicator. The total number of respondents was 10. The first column indicates the score for 3rd quarter and the second column shows increases/decreases from 2nd quarter. Overall satisfaction for 3rd quarter decreased 9%.

Of the 32 indicators, 10 increased (down from 14 for 2nd quarter) and 22 decreased (up from 18 for 2nd quarter). The most significant increases were related to complaints being addressed, being involved in discharge planning, and sensitivity to cultural needs. The most significant decreases were around people not feeling prepared to manage their illness day to day, the environment not being conducive to getting better, and not being given information about how to manage side-effects of medications. There are four indicators that continue to rise (20, 23, 26, and 32) and nine that are continuing to drop (1, 2, 3, 12, 22, 24, 25, 27, and 31) over the last 2 quarters.

CLIENT SATISFACTION

Total Satisfaction



COMPARATIVE STATISTICS

The comparative statistics reports include the following elements:

- [Client Injury Rate](#)
- [Elopement Rate](#)
- [Medication Error Rate](#)
- [30 Day Readmit Rate](#)
- [Percent of Clients Restrained](#)
- [Hours of Restraint](#)
- [Percent of Clients Secluded](#)
- [Hours of Seclusion](#)
- [Confinement Events Analysis](#)
- [Confinement Events Management](#)
- [Medication Administration during Behavioral Events](#)

In addition to the areas of performance listed above, each of the comparative statistics areas includes a graph that depicts the stratification of forensic and non-forensic (civil) services provided to clients. This is new information that is being provided by the National Association of State Mental Health Program Directors Research Institute, Inc. (NRI). NRI is charged with collecting data from state mental health facilities, aggregating the data and providing feedback to the facilities as well as report findings of performance to the Joint Commission.

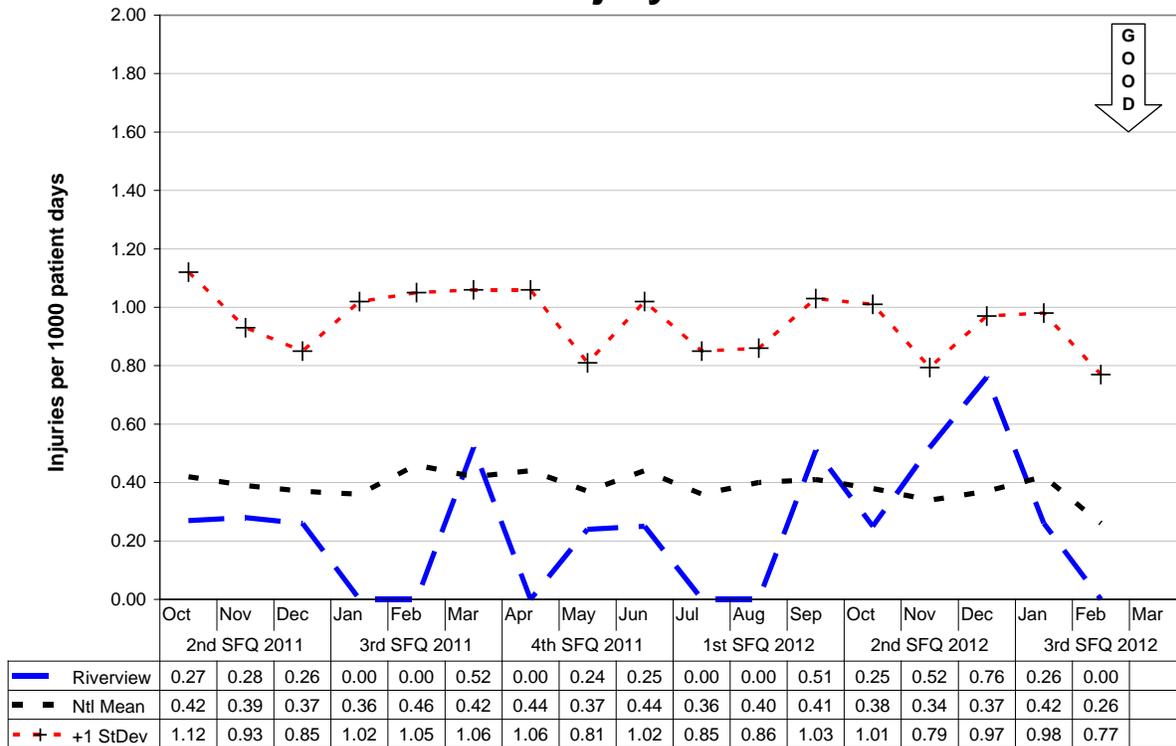
According to NRI, “forensic clients are those clients having a value for Admission Legal Status of “4” (Involuntary-Criminal) and having any value for justice system involvement (excluding no involvement). Clients with any other combination of codes for these two fields are considered non-forensic.”

As of the date of this report, forensic stratification values are not available from NRI, Inc. for the month of February.

COMPARATIVE STATISTICS

Figure CD-29

Client Injury Rate



This graph depicts the number of client 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 NRI standards for measuring client 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.

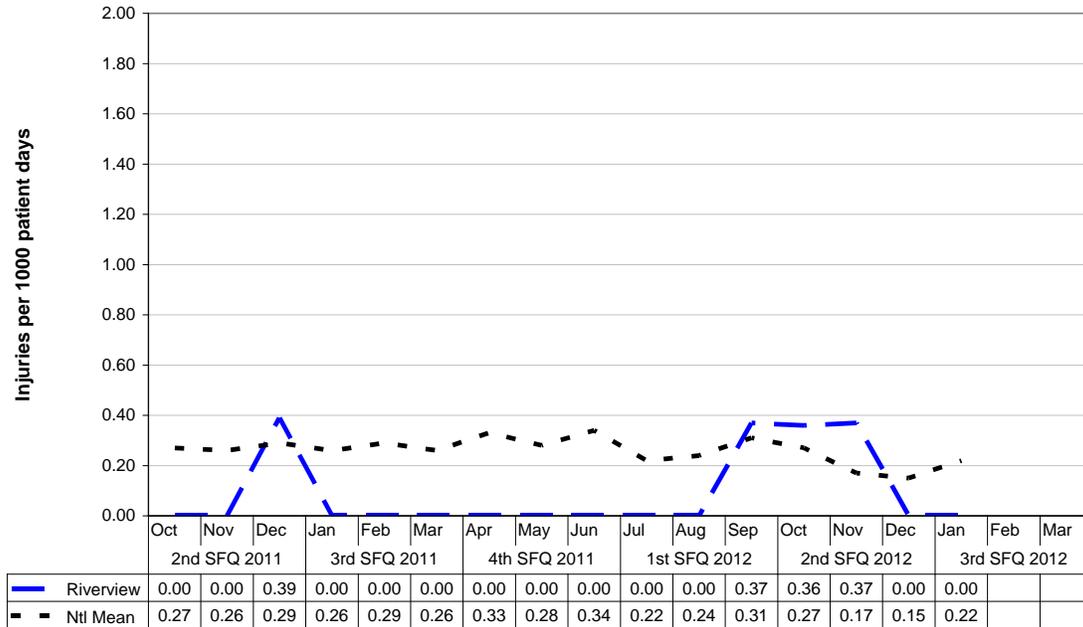
- No Treatment – The injury received by a client may be examined by a clinician but no treatment is applied to the injury.
- Minor First Aid – The injury received is of minor severity and requires the administration of minor first aid.
- Medical Intervention Needed – The injury received is severe enough to require the treatment of the client 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 client 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 client.

The comparative statistics graph only includes those events that are considered “Reportable” by NRI.

COMPARATIVE STATISTICS

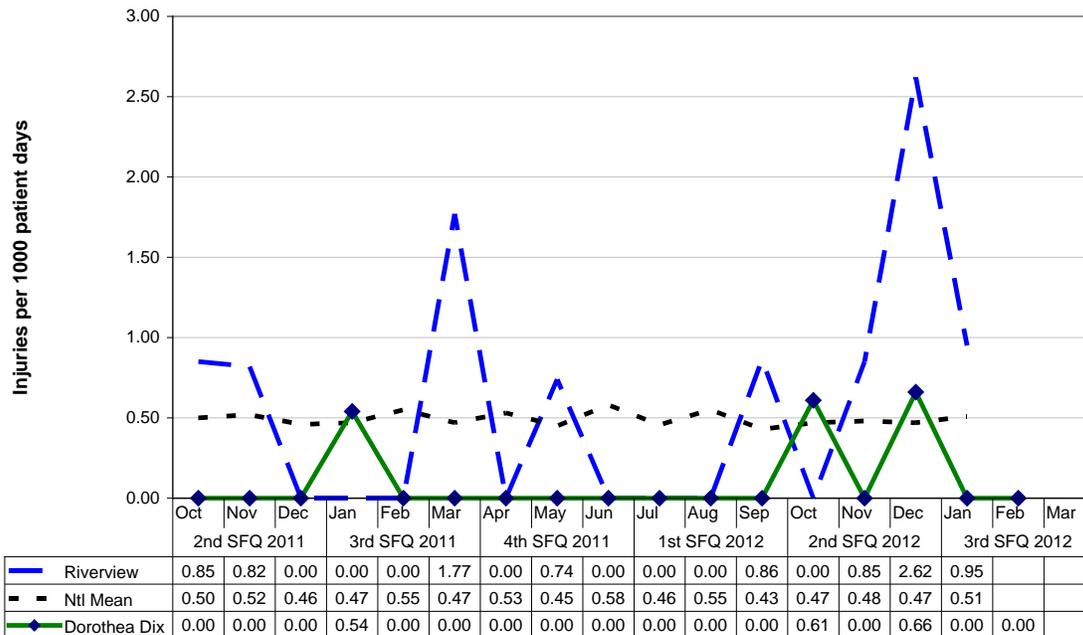
Client Injury Rate

Forensic Stratification



Client Injury Rate

Civil Stratification



These graphs depict the number of client 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 the Dorothea Dix facility are compared to the civil population results at the Riverview facility due to the homogeneous nature of these two sample groups.

COMPARATIVE STATISTICS

ASPECT: SEVERITY OF INJURY BY MONTH

Severity	Jan	Feb	Mar	3 rd FQ 2012
No Treatment	10	11	6	27
Minor First Aid		1	3	4
Medical Intervention Required	1			1
Hospitalization Required				
Death Occurred				
Total	11	12	9	32

ASPECT: TYPE AND CAUSE OF INJURY BY MONTH

Type - Cause	Jan	Feb	Mar	3 rd FQ 2012
Accident – Fall Unwitnessed	9	6	3	18
Accident – Fall Witnessed	1	5	2	8
Accident – Other	1		3	4
Accident – Choking			1	1
Self-Injurious Behavior		1		1

A significantly greater number of fall incidents are being reported as compared to previous months. While few (2) of these incidents have resulted in injury, the potential for injury is great. Once fall incident required minor first aid and the other medical intervention.

To identify the causation factors related to these fall incidents and to make recommendations to prevent further incidents a Falls Risk Management Team has been created to be facilitated 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 clients identified as having a high potential for falls.

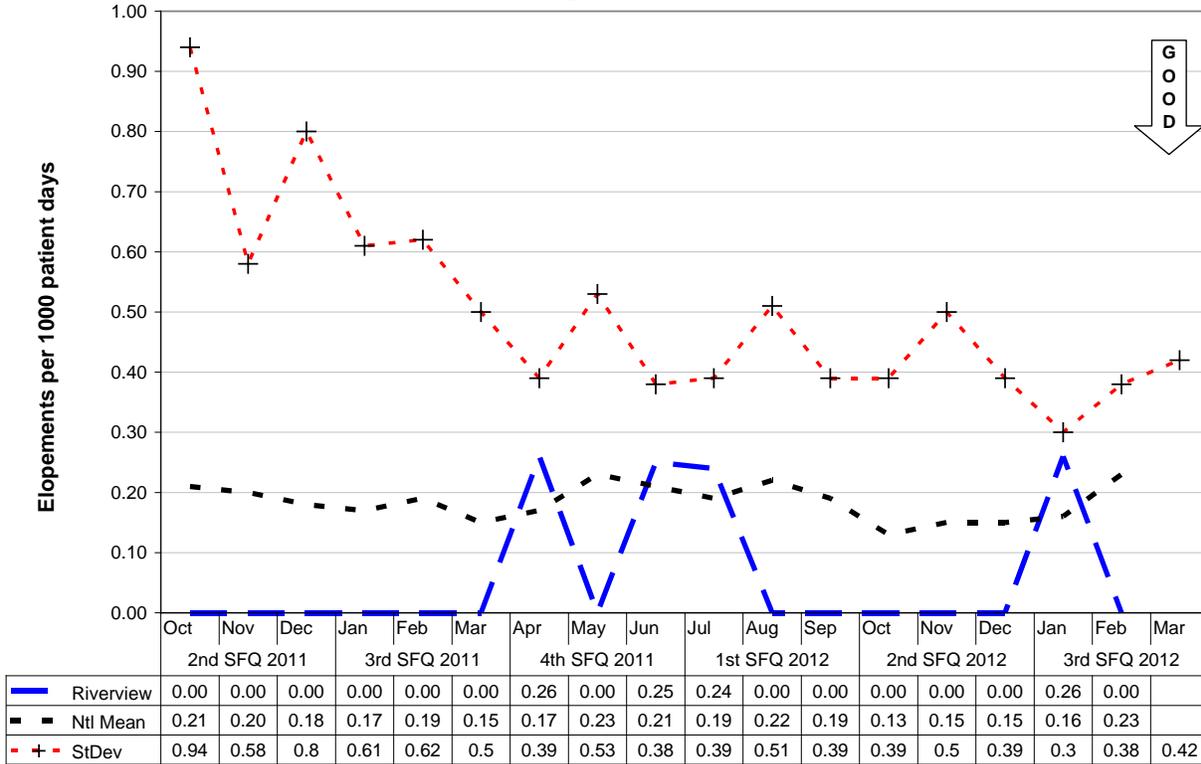
ASPECT: TYPE FALL BY CLIENT AND MONTH

Fall Type	Client	JAN	FEB	MAR	TOTAL
Unwitnessed	MR00000083		1		1
	MR00000092	1	1		2
	MR00000480	1			1
	MR00000814	1			1
	MR00002775		2		2
	MR00003374			1	1
	MR00003848	2			2
	MR00004946	1			1
	MR00006156	2			2
	MR00006443	1			1
	MR00006536			2	2
	MR00006562		1		1
	MR00006673		1		1
Witnessed	MR00000091			1	1
	MR00000092		1		1
	MR00002775		1		1
	MR00003440		1		1
	MR00003848		1		1
	MR00006209		1		1
	MR00006354	1			1
MR00006759			1	1	

COMPARATIVE STATISTICS

Figure CD-28

Elopement

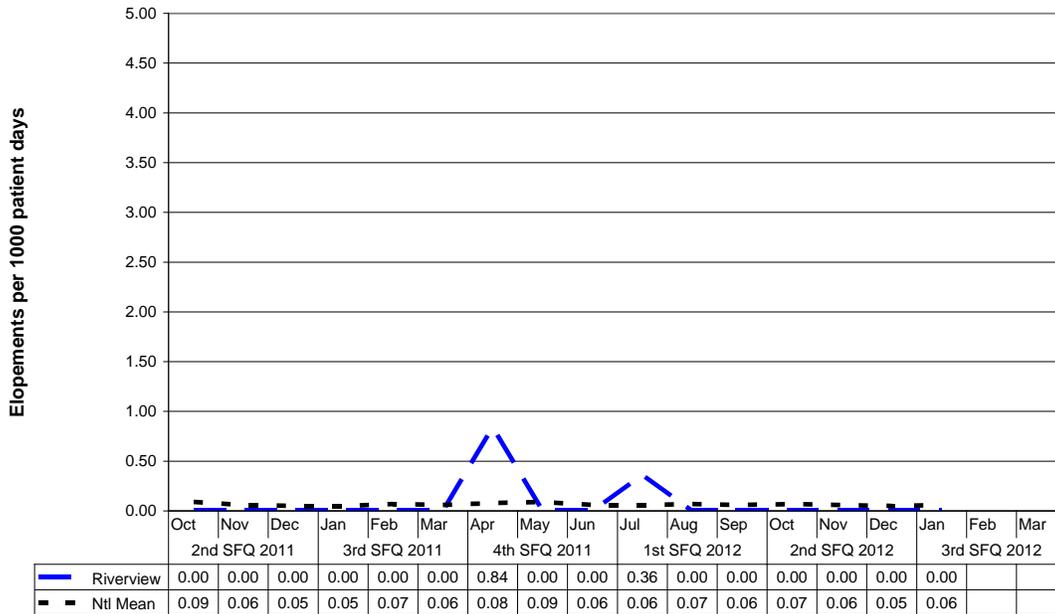


This graph depicts the number of elopements that occurred for every 1000 inpatient days. For example, a rate of 0.25 means that 1 elopement occurred for each 4000 inpatient days.

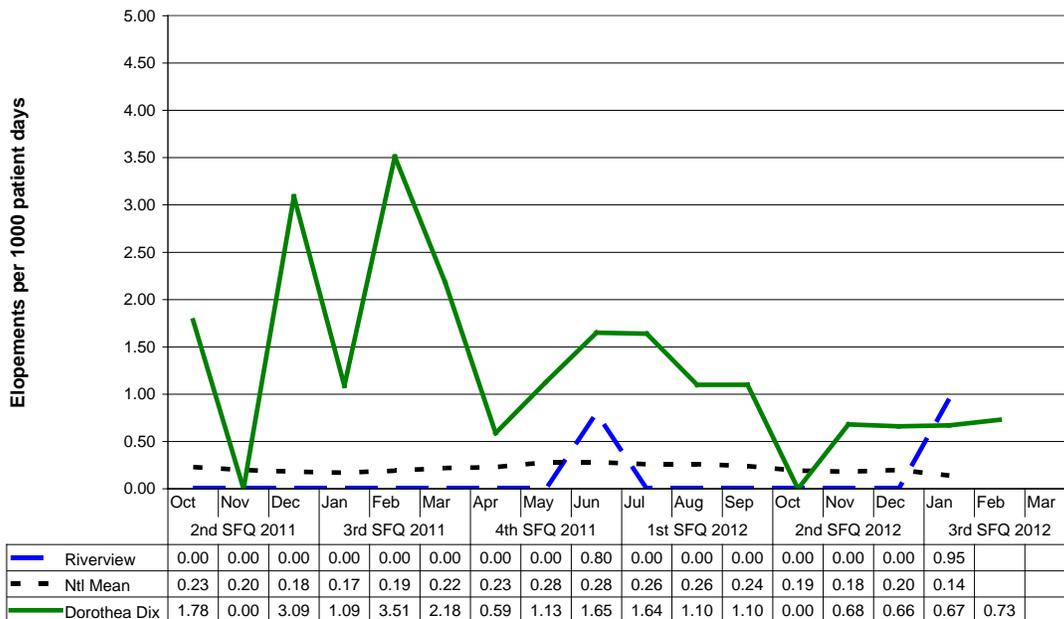
An elopement is defined as any time a client is “absent from a location defined by the client’s privilege status regardless of the client’s leave or legal status.”

COMPARATIVE STATISTICS

Elopement Forensic Stratification



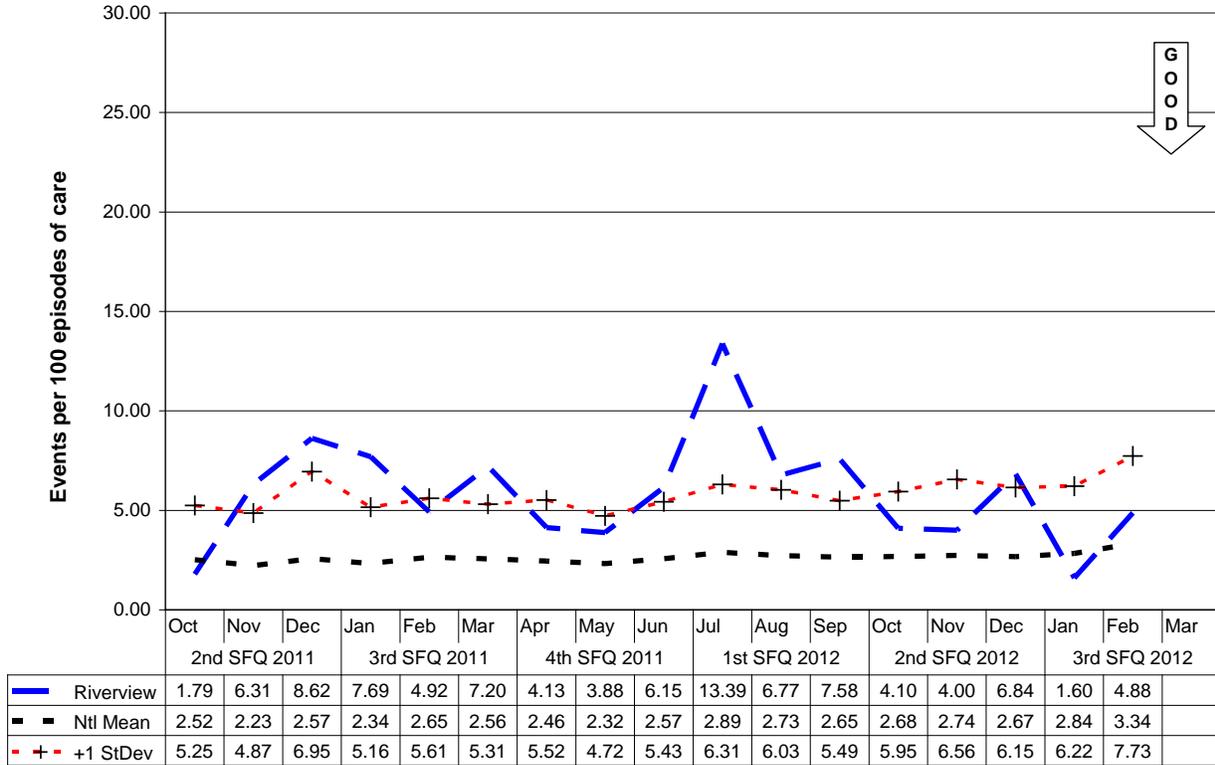
Elopement Civil Stratification



This graph depicts 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 the Dorothea Dix facility are compared to the civil population results at the Riverview facility due to the homogeneous nature of these two sample groups.

COMPARATIVE STATISTICS

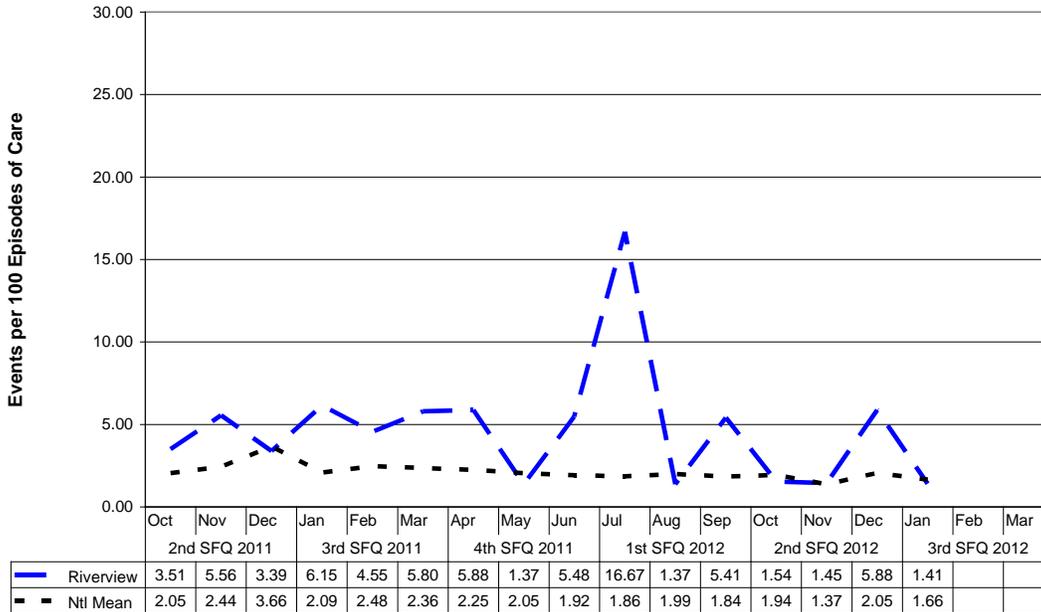
Medication Errors



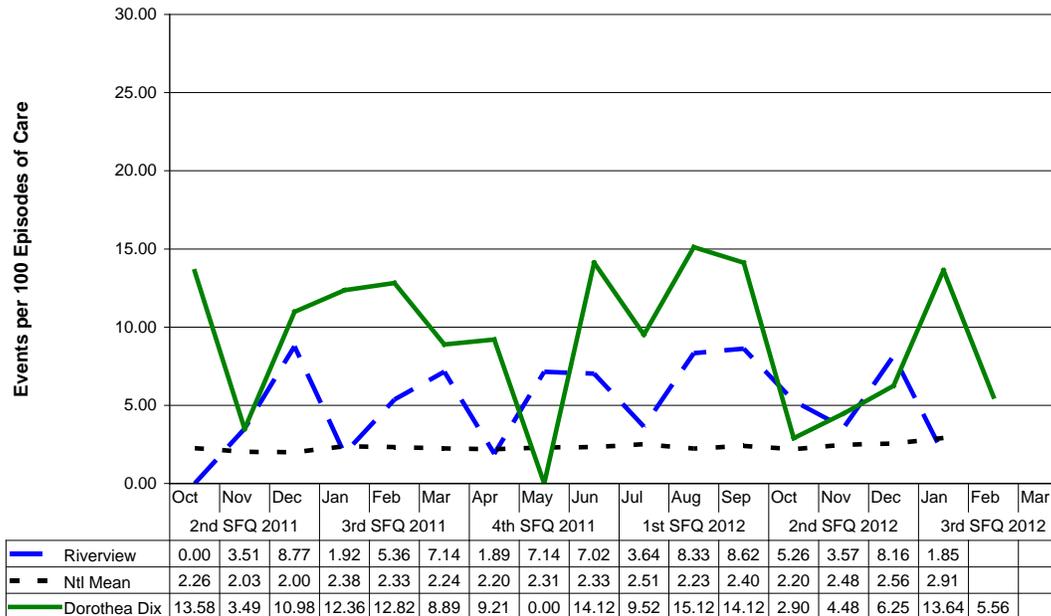
This graph depicts the number of medication error events that occurred for every 100 episodes of care (duplicated client count). For example, a rate of 1.6 means that 2 medication error events occurred for each 125 episodes of care.

COMPARATIVE STATISTICS

Medication Errors Forensic Stratification



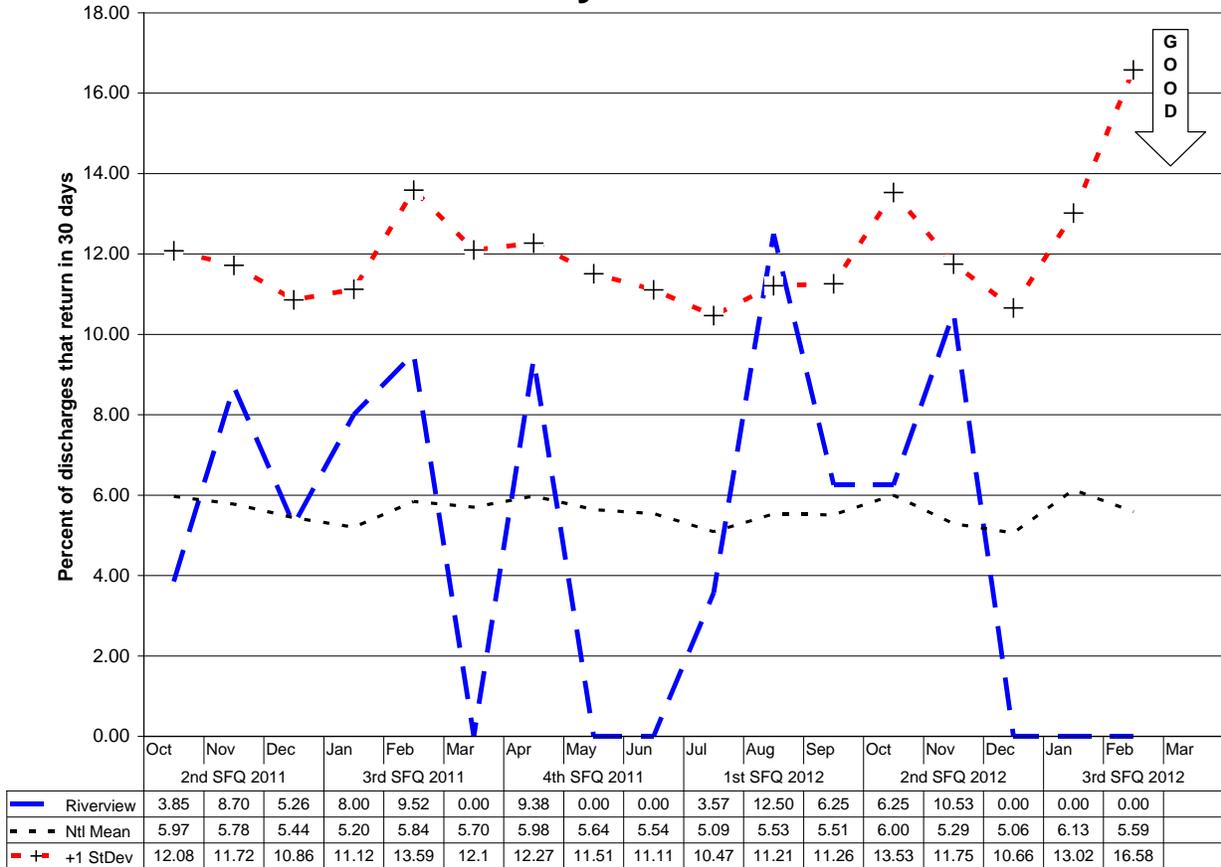
Medication Errors Civil Stratification



This graph depicts the number of medication error events stratified by forensic or civil classifications that occurred for every 100 episodes of care (duplicated client count). 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 the Dorothea Dix facility are compared to the civil population results at the Riverview facility due to the homogeneous nature of these two sample groups.

COMPARATIVE STATISTICS

30 Day Readmit

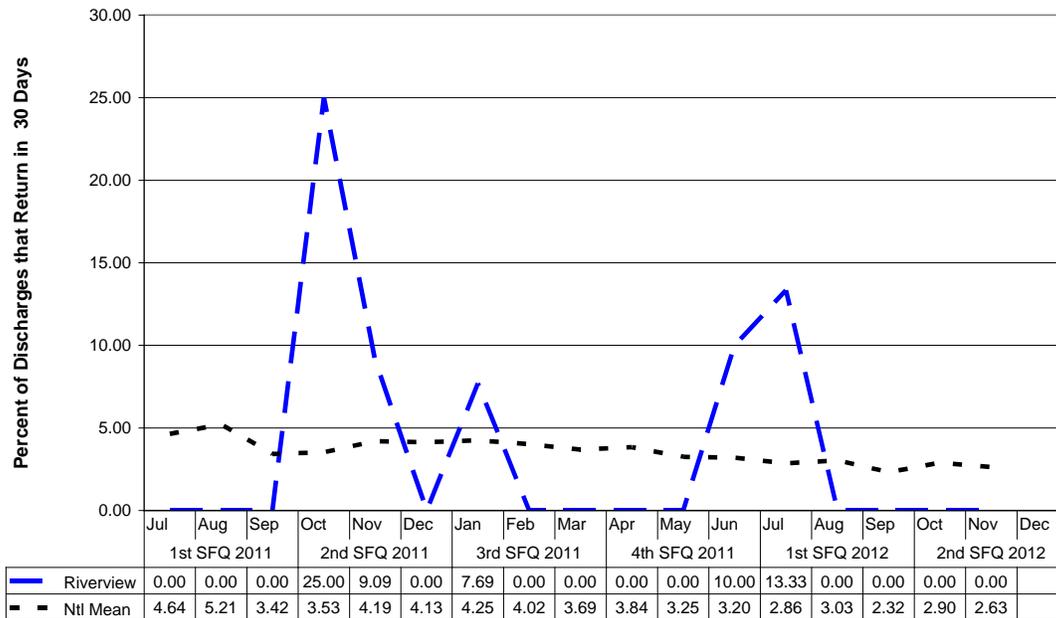


This graph depicts the percent of discharges from the facility that returned within 30 days of a discharge of the same client from the same facility. For example, a rate of 10.0 means that 10% of all discharges were readmitted within 30 days.

COMPARATIVE STATISTICS

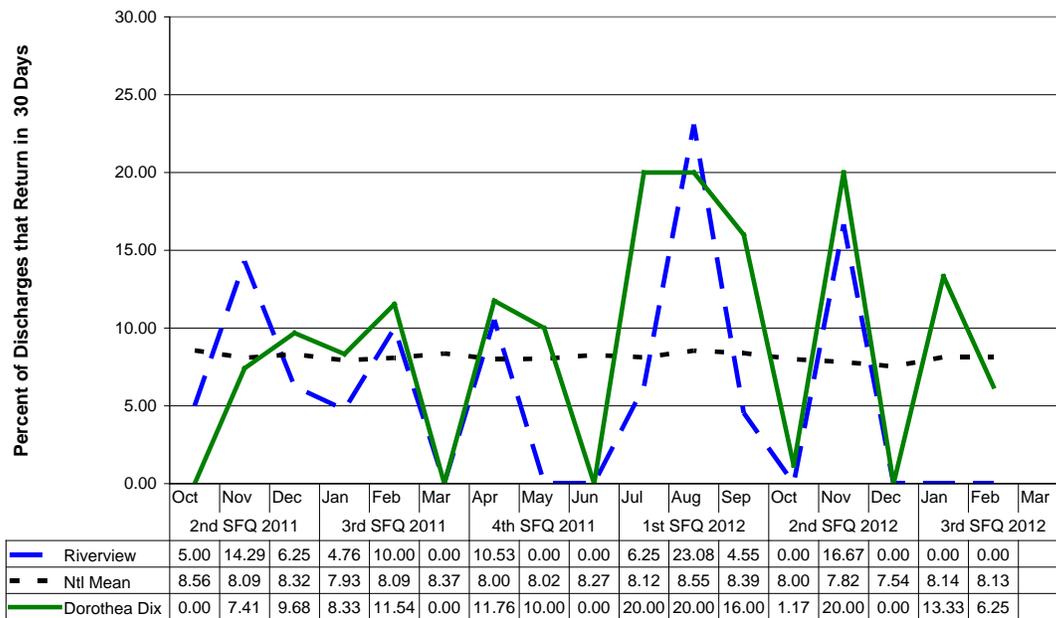
30 Day Readmit

Forensic Stratification



30 Day Readmit

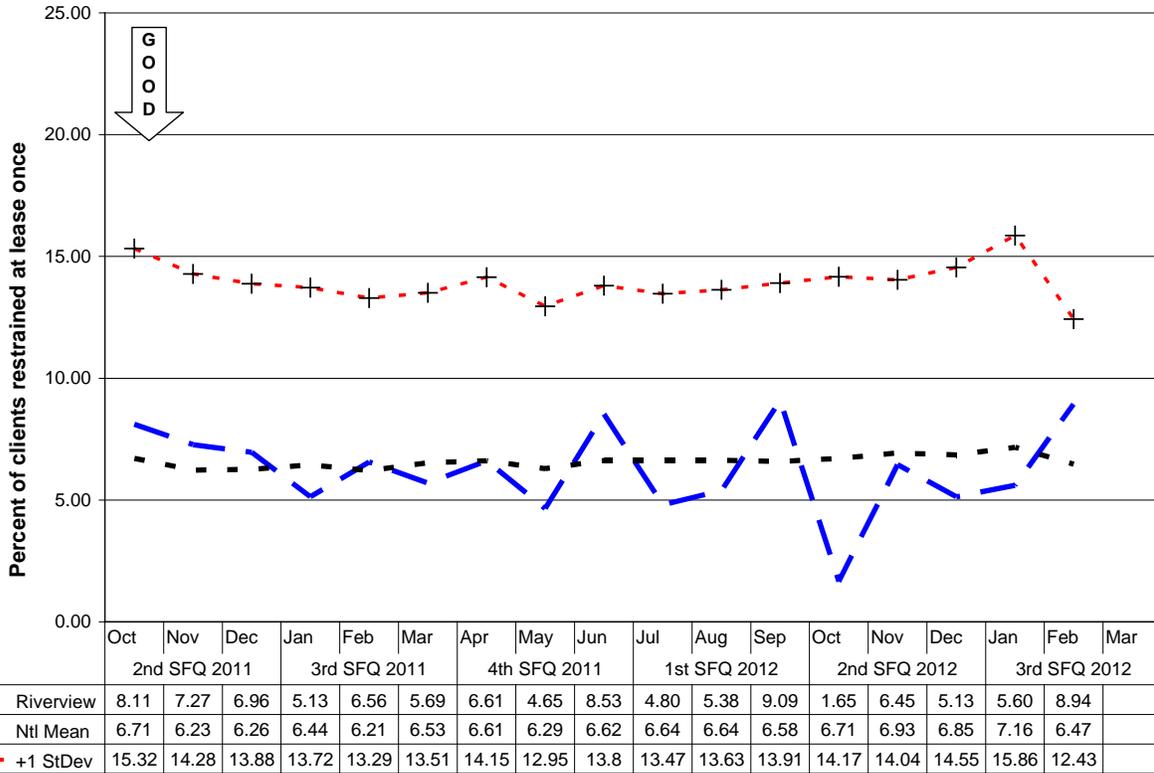
Civil Stratification



This graph depicts the percent of discharges from the facility that returned within 30 days of a discharge of the same client 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. The hospital-wide results from the Dorothea Dix facility are compared to the civil population results at the Riverview facility due to the homogeneous nature of these two sample groups.

COMPARATIVE STATISTICS

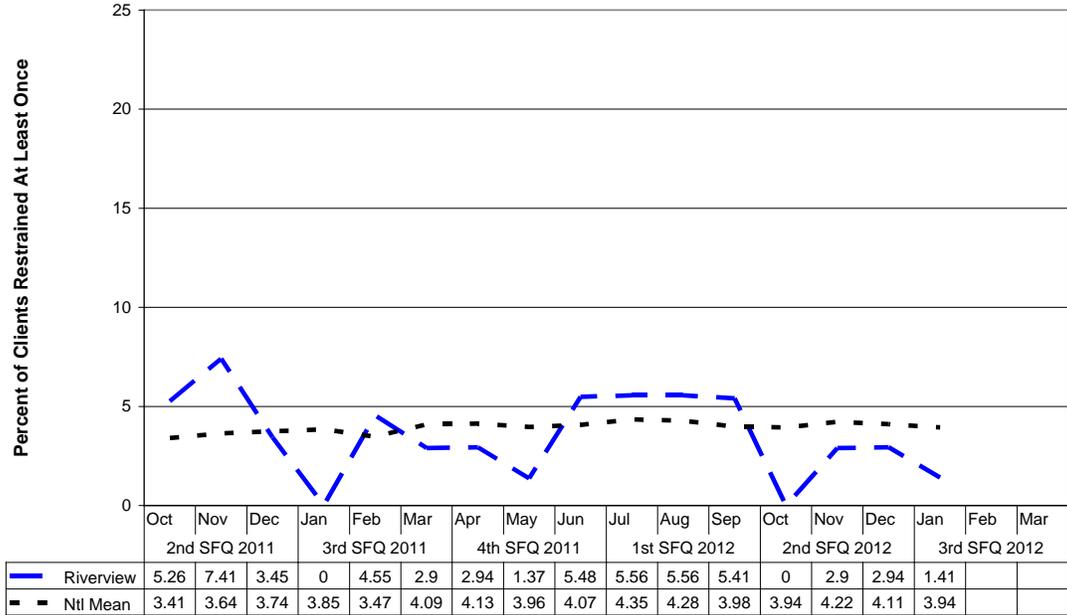
Percent of Clients Restrained



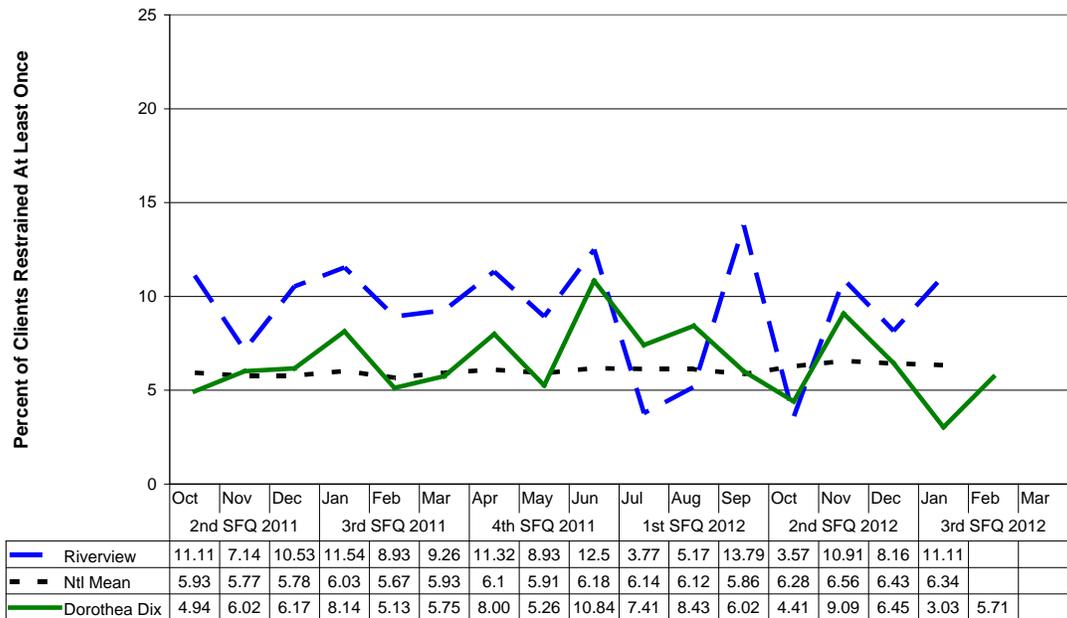
This graph depicts the percent of unique clients who were restrained at least once – includes all forms of restraint of any duration. For example, a rate of 4.0 means that 4% of the unique clients served were restrained at least once.

COMPARATIVE STATISTICS

Percent of Clients Restrained Forensic Stratification



Percent of Clients Restrained Civil Stratification

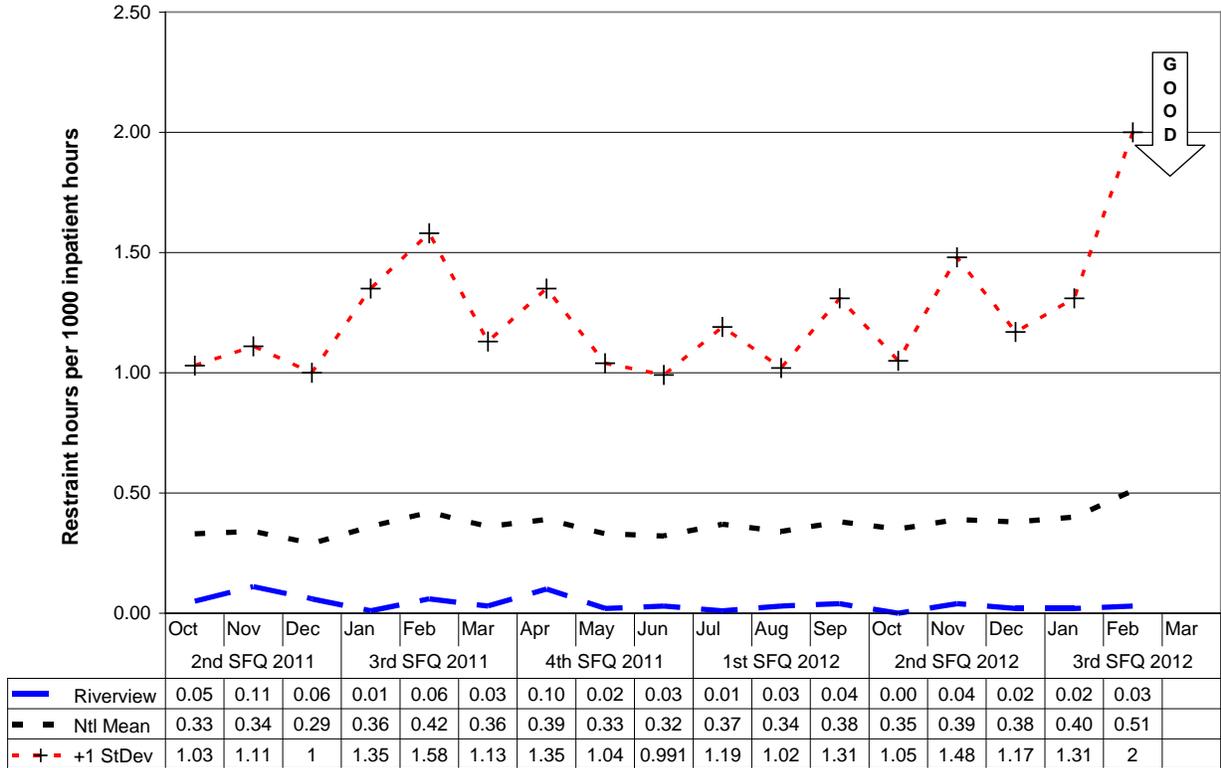


This graph depicts the percent of unique clients who were restrained at least once stratified by forensic or civil classifications – includes all forms of restraint of any duration. For example, a rate of 4.0 means that 4% of the unique clients served were restrained at least once. The hospital-wide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

COMPARATIVE STATISTICS

Figure CD-24

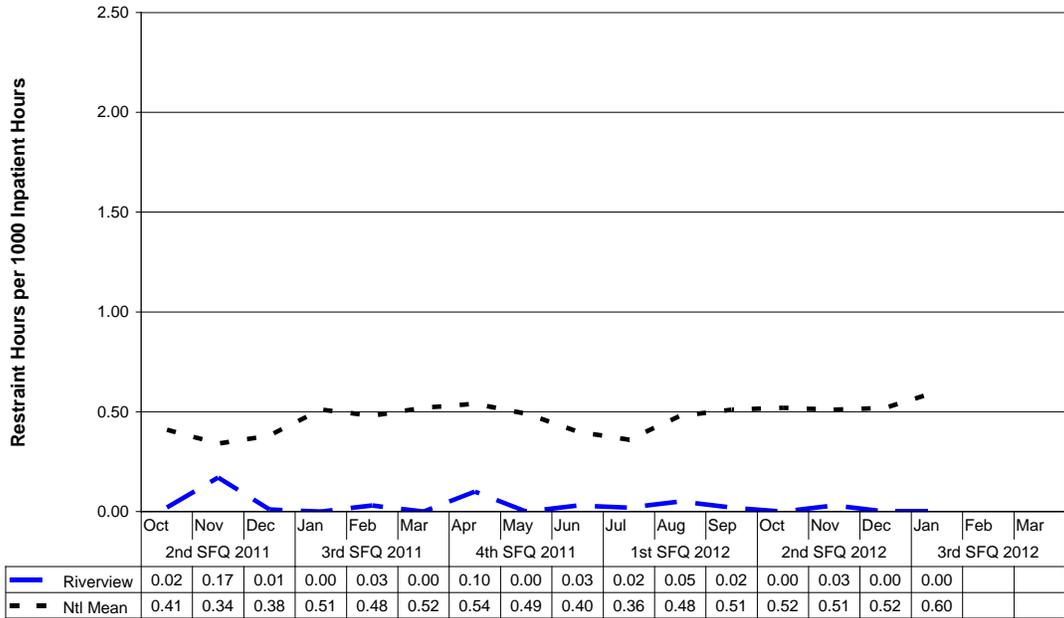
Restraint Hours



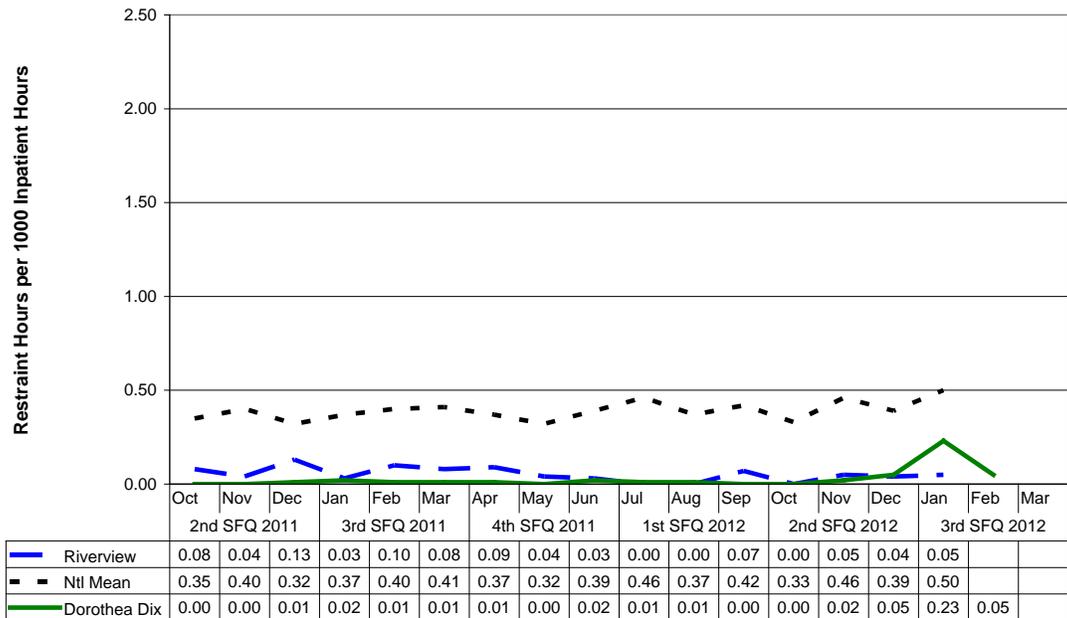
This graph depicts the number of hours clients spent in restraint for every 1000 inpatient hours - includes all forms of restraint of any duration. For example, a rate of 1.6 means that 2 hours were spent in restraint for each 1250 inpatient hours.

COMPARATIVE STATISTICS

Restraint Hours Forensic Stratification



Restraint Hours Civil Stratification

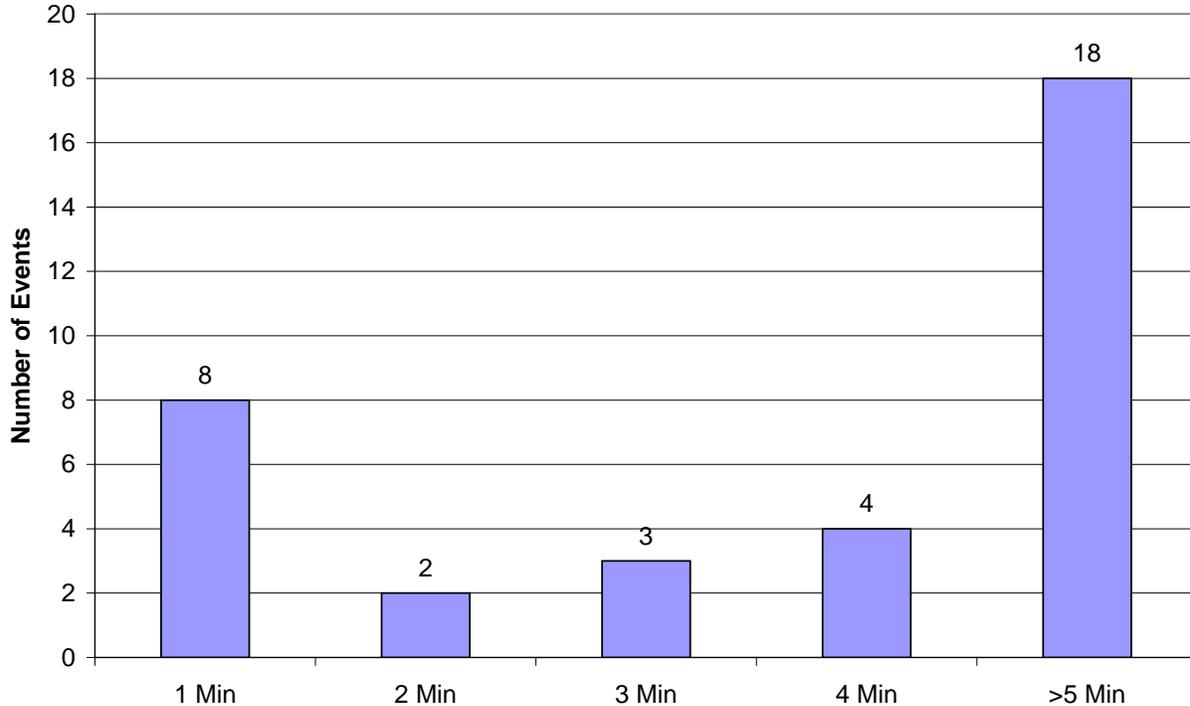


This graph depicts the number of hours clients spent in restraint for every 1000 inpatient hours stratified by forensic or civil classifications - includes all forms of restraint of any duration. For example, a rate of 1.6 means that 2 hours were spent in restraint for each 1250 inpatient hours. The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

COMPARATIVE STATISTICS

Duration of Manual Hold (Restraint) Events

January - March 2012



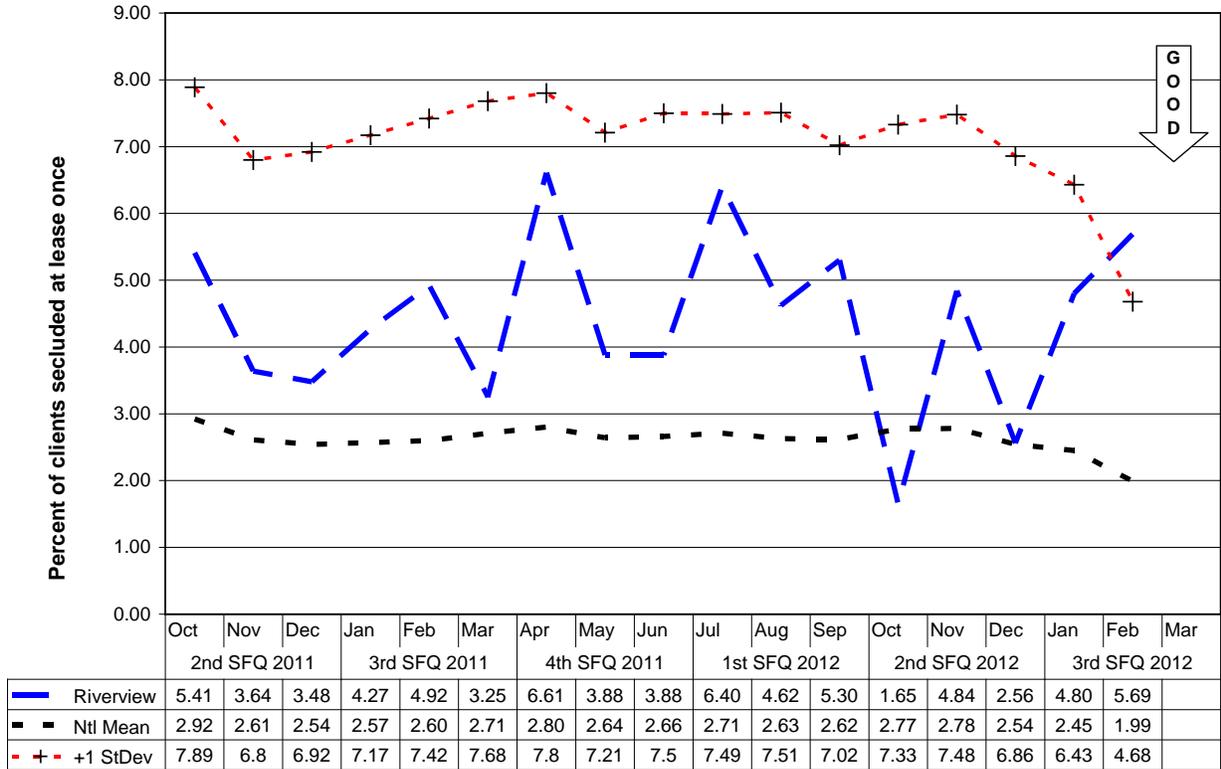
The overall number of manual hold events as well as the number of clients restrained for greater than 5 minutes remained constant during the 3rd Quarter 2012.

Manual holds greater than 5 minutes most often result from a clinical assessment of the clients acuity and the potential for injury should the patient be left alone and without the control afforded by the manual hold. Those clients with the greatest number of manual holds over five minutes are usually suicidal, exhibit self injurious behaviors, or are highly psychotic and require one on one control that other methods of containment (e.g. seclusion) do not offer.

The decision on how each incident is managed is made on an individualized basis depending on the presentation and needs of the client. Each event is reviewed during the debriefing process and changes in methods of managing the events related to each client are evaluated to determine opportunities for improvement.

COMPARATIVE STATISTICS

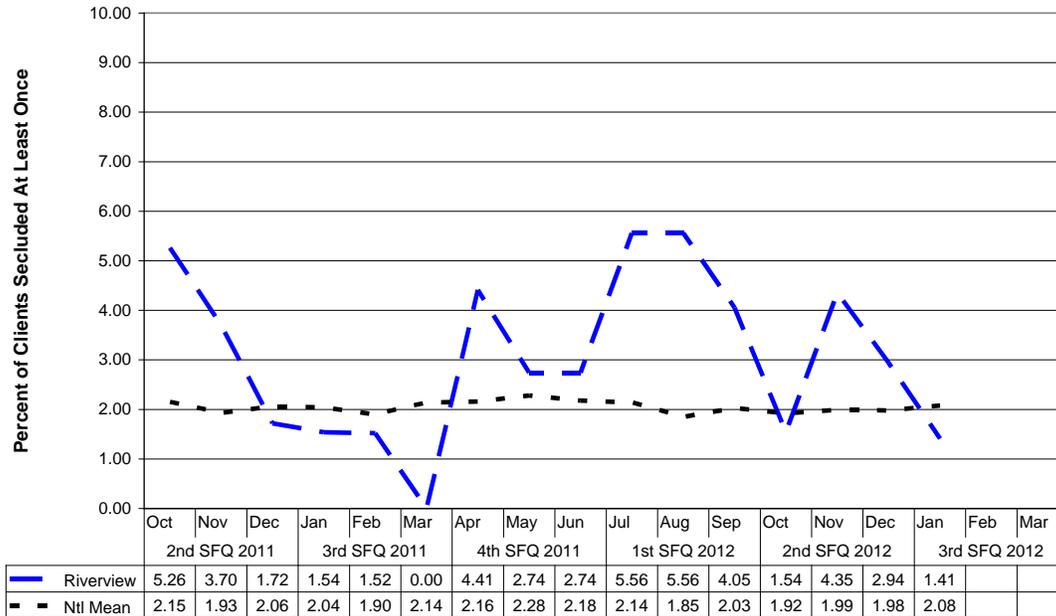
Percent of Clients Secluded



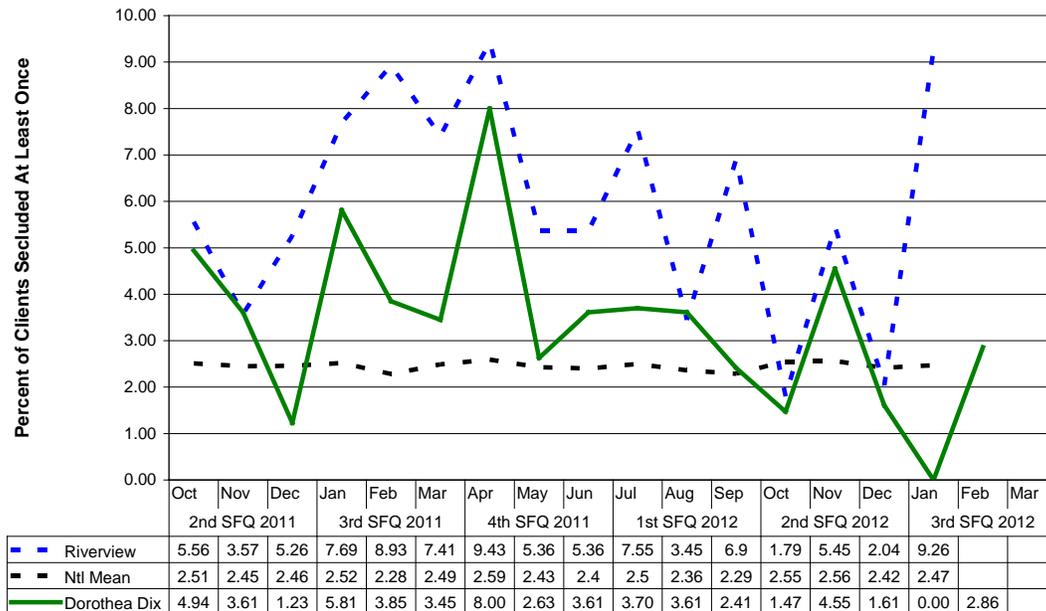
This graph depicts the percent of unique clients who were secluded at least once. For example, a rate of 3.0 means that 3% of the unique clients served were secluded at least once.

COMPARATIVE STATISTICS

Percent of Clients Secluded Forensic Stratification



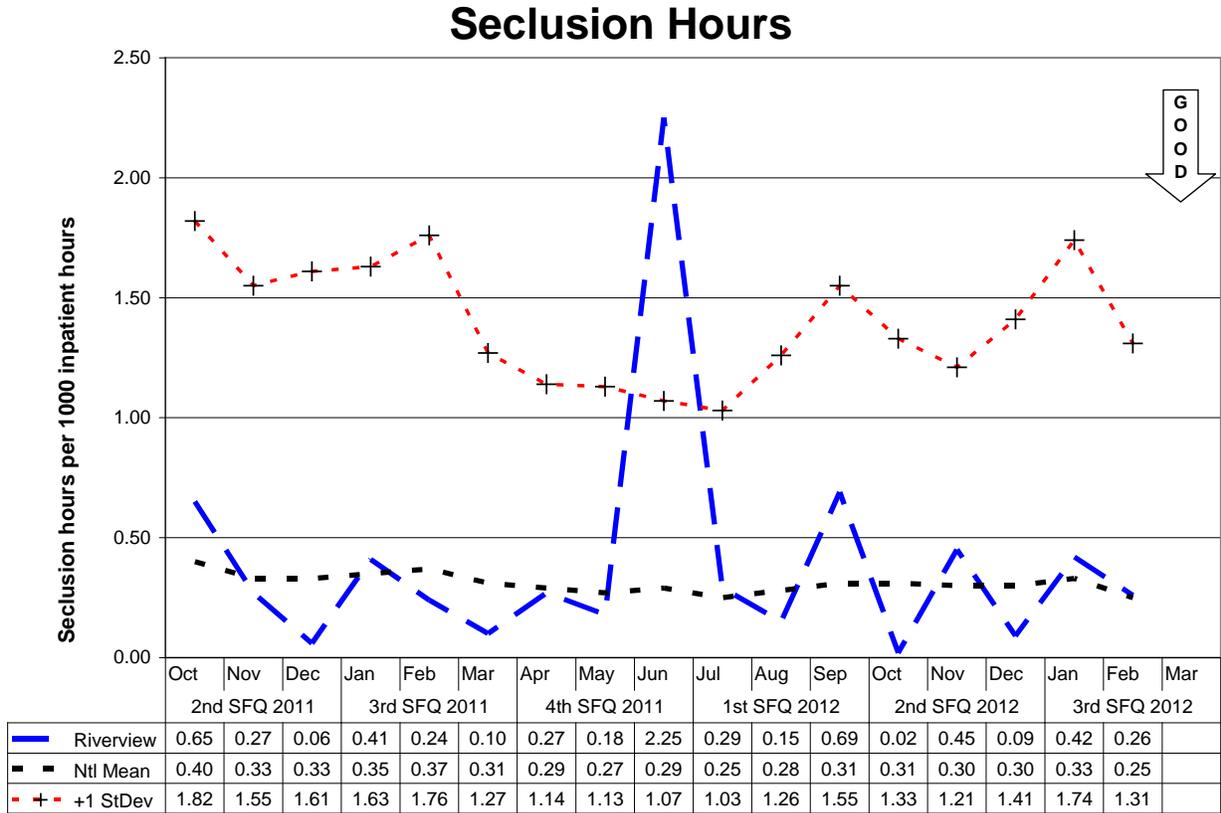
Percent of Clients Secluded Civil Stratification



This graph depicts the percent of unique clients who were secluded at least once stratified by forensic or civil classifications. For example, a rate of 3.0 means that 3% of the unique clients served were secluded at least once. The hospital-wide results from the Dorothea Dix facility are compared to the civil population results at the Riverview facility due to the homogeneous nature of these two sample groups.

COMPARATIVE STATISTICS

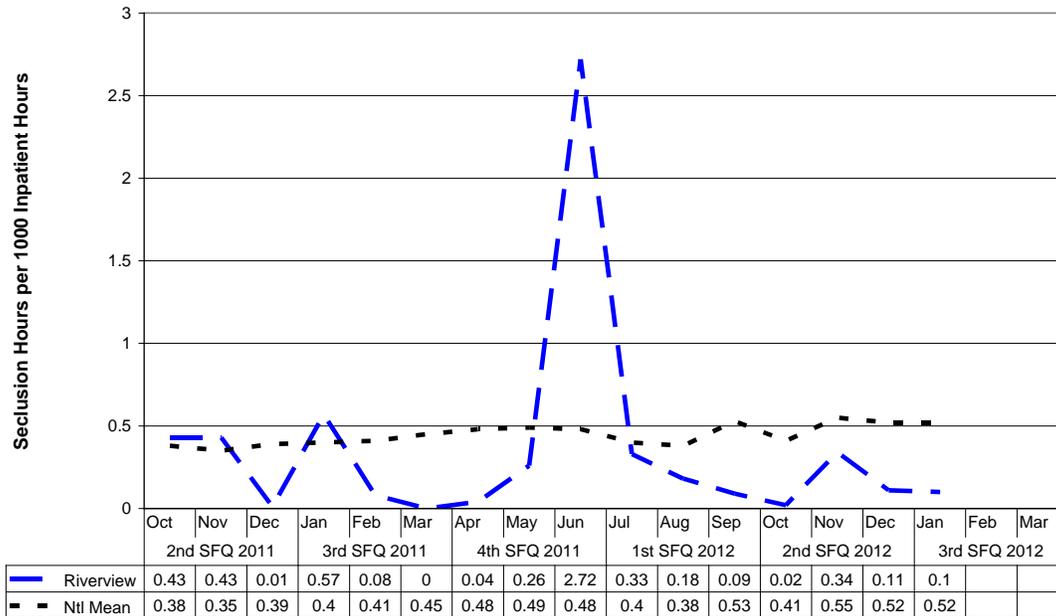
Figure CD-23



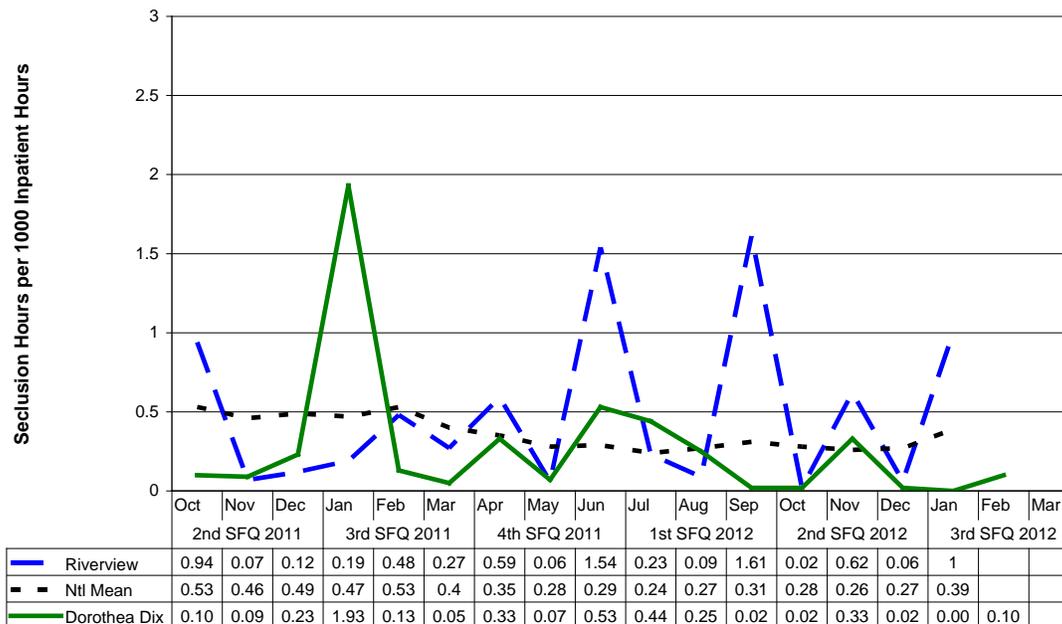
This graph depicts the number of hours clients spent in seclusion for every 1000 inpatient hours. For example, a rate of 0.8 means that 1 hour was spent in seclusion for each 1250 inpatient hours.

COMPARATIVE STATISTICS

Seclusion Hours Forensic Stratification



Seclusion Hours Civil Stratification



This graph depicts the number of hours clients 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 the Dorothea Dix facility are compared to the civil population results at the Riverview facility due to the homogeneous nature of these two sample groups.

COMPARATIVE STATISTICS

Confinement Event Breakdown

	Manual Hold	Mechanical Restraint	Locked Seclusion	Open Seclusion	Grand Total	% of Total	Cumulative %
MR00002775	5		5		10	14%	14%
MR00005267	5		5		10	14%	28%
MR00006744	1		4	2	7	10%	38%
MR00000477	4		1	1	6	8%	46%
MR00003726	2		3		5	7%	54%
MR00004271	2		3		5	7%	61%
MR00000092	3		1		4	6%	66%
MR00006563	2		2		4	6%	72%
MR00006581	2		2		4	6%	77%
MR00006702	2		2		4	6%	83%
MR00000657	1		1		2	3%	86%
MR00004733			2		2	3%	89%
MR00006156	1		1		2	3%	92%
MR00000045	1				1	1%	93%
MR00000085			1		1	1%	94%
MR00000116	1				1	1%	96%
MR00004814	1				1	1%	97%
MR00006666	1				1	1%	99%
MR00006699	1				1	1%	100%
Grand Total	35	0	33	3	71		

23% (19/84) of average hospital population experienced some form of confinement event during the 3RD fiscal quarter 2012. Eleven of these clients (13% of the average hospital population) accounted for 86% of the containment events.

Figure CD-25, CD-26

Factors of Causation Related to All Confinement Events

(Manual Hold, Mechanical Restraint, Seclusion)

Year End Mar 2012	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Danger to Others/Self	27	17	57	24	19	42	3	22	16	22	22	24
Danger to Others	5	1	7				1				1	2
Danger to Self	1							1				
% Dangerous Precipitation	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Total Events	33	18	64	24	19	42	4	23	16	22	23	26

COMPARATIVE STATISTICS

Figure CD-42

Confinement Events Management

Seclusion Events (33) Events

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

COMPARATIVE STATISTICS

Figure CD-43

Confinement Events Management Mechanical Restraint Events (0) Events

<u>Standard</u>	<u>Threshold</u>	<u>Compliance</u>	<u>Standard</u>	<u>Threshold</u>	<u>Compliance</u>
The record reflects that restraint was absolutely necessary to protect the patient from causing serious physical injury to self or others.	95%	--	The record reflects that the need for restraint was re-evaluated every 2 hours by a nurse.	90%	--
The record reflects that lesser restrictive alternatives were inappropriate or ineffective.	90%	--	The record reflects that re-evaluation was conducted while the patient was free of restraints unless clinically contraindicated.	70%	--
The record reflects that the decision to place the patient in restraint was made by a physician or physician extender	90%	--	The record includes a special check sheet that has been filled out to document the reason for the restraint, description of behavior and the lesser restrictive alternatives considered.	85%	--
The decision to place the patient in restraint was entered in the patient's records as a medical order.	90%	--	The record reflects that the patient was released as necessary for eating, drinking, bathing, toileting or special medical orders.	90%	--
The record reflects that, if a physician or physician extended was not immediately available to examine the patient, the patient was placed in restraint following an examination by a nurse.	90%	--	The record reflects that the patient's extremities were released sequentially, with one released at least every fifteen minutes.	90%	--
The record reflects that the physician or physician extender 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.	90%	--	Copies of events were forwarded to medical director and advocate.	90%	--
The record reflects that the patient was kept under constant observation during restraint.	95%	--	For persons with mental retardation, the applicable regulations were met.	85%	--
Individuals implementing restraint have been trained in techniques and alternatives.	90%	--	The record reflects that the order was not entered as a PRN order.	90%	--
The record reflects that reasonable efforts taken to notify guardian or designated representative as soon as possible that patient was placed in restraint.	75%	--	Where there was a PRN order, there is evidence that physician was counseled.	95%	--
The medical order states time of entry of order and that number of hours shall not exceed four.	90%	--	A restraint event that exceeds 24 hours will be reviewed against 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 Medical Director (or if the Medical Director is out of the hospital, by the individual acting in the Medical Director's stead) following examination of the patient; and that the patient's guardian or representative has been notified.	90%	--
The medical order shall state the conditions under which the patient may be sooner released.	85%	--			

COMPARATIVE STATISTICS

Medication Administration during Behavioral Events

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2012 Total	2011 Total
COURTN														7
COURTY														3
GUARDN		1	2										3	39
GUARDY	1	1	3										5	33
PEMEDSN	5	7	6										18	33
PEMEDSY	3	2	6										11	50
PRNY	11	14	12										37	153
Total Meds Admin	20	25	29										74	317
Percent Unwilling	25%	32%	28%										28%	24.9%

3 rd FQ 2012	MANUALHOLD	SEC-LOCKED	SEC-OPEN
COURTN			
COURTY			
GUARDN		1	
GUARDY		2	
PEMEDSN	2	10	1
PEMEDSY		5	1
PRNY	4	11	
Total			

3 rd FQ 2012	GUARDN	PEMEDSN	TOTAL	Percent	Cum %
MR00005267		5	5	24%	24%
MR00002775		3	3	14%	38%
MR00006581		2	2	10%	48%
MR00006702	1	1	2	10%	57%
MR00006744		2	2	10%	67%
MR00000092	1		1	5%	71%
MR00000175	1		1	5%	76%
MR00004271		1	1	5%	81%
MR00004362		1	1	5%	86%
MR00004733		1	1	5%	90%
MR00006193		1	1	5%	95%
MR00006699		1	1	5%	100%
Total	3	18	21		

All unwilling administrations of medications were supported by a court order, a guardian order, or the declaration of a psychiatric emergency.

COURTN = Court ordered medication administration, client unwilling
 COURTY = Court ordered medication administration, client willing
 GUARDN = Guardian permission for medication administration, client unwilling
 GUARDY = Guarding permission for medication administration, client willing
 PEMEDSN = Psychiatric Emergency declared, client unwilling
 PEMEDSY = Psychiatric Emergency declared, client willing
 PRNY = PRN medications offered, client willing

DIETARY

ASPECT: CLEANLINESS OF MAIN KITCHEN

Indicators	Quarterly % Compliance						Threshold Percentile
	Jan. '12- Mar. '12	Oct. '11- Dec. '11	Jul. '11- Sep. '11	April '11- June '11	Jan. '11- Mar. '11	Oct. '10- Dec. '10	
1. All convection ovens (4) were thoroughly cleaned monthly.	100% (12 of 12)	100% (12 of 12)	75% (9 of 12)	100% (12 of 12)	100% (12 of 12)	75% (9 of 12)	100%
2. Dish machine was de-limed monthly	100% (3 of 3)	100% (3 of 3)	100% (3 of 3)	100% (3 of 3)	100% (3 of 3)	100% (3 of 3)	100%
4. Shelves (6) used for storage of clean pots and pans were cleaned monthly	100% (18 of 18)	100% (18 of 18)	100% (18 of 18)	100% (9 of 9)	100% (18 of 18)	100% (18 of 18)	100%
4. Knife cabinet was thoroughly cleaned monthly	100% (3 of 3)	100% (3 of 3)	100% (3 of 3)	100% (3 of 3)	100% (3 of 3)	100% (3 of 3)	100%
5. Walk in coolers were cleaned thoroughly monthly.	100% (6 of 6)	100% (6 of 6)	100% (6 of 6)	100% (6 of 6)	100% (6 of 6)	100% (6 of 6)	100%
6. Steam kettles (2) were cleaned thoroughly on a weekly basis	100% (26 of 26)	77% (20 of 26)	54% (14 of 26)	100% (26 of 26)	100% (26 of 26)	69% (18 of 26)	95%
7. All trash cans (4) and bins (1) were cleaned daily	99.2% (542 of 546)	98.7% (454 of 460)	99% (548 of 552)	97% (530 of 546)	89% (401 of 450)	98.9% (455 of 460)	95%
8. All carts(9) used for food transport (tiered) were cleaned daily	99.9% (818 of 819)	100% (828 of 828)	100% (828 of 828)	99.4% (814 of 819)	97.7% (792 of 810)	98% (812 of 828)	100%
9. All hand sinks (4) were cleaned daily	100% (364 of 364)	100% (368 of 368)	100% (368 of 368)	100% (364 of 364)	100% (360 of 360)	95.6% (352 of 368)	95%
10. Racks(3) used for drying dishes were cleaned daily	100% (273 of 273)	96.7% (267 of 276)	98% (270 of 276)	98.9% (270 of 273)	98.8% (267 of 270)	99% (273 of 276)	100%

Summary

These indicators are based on state and federal compliance standards. Sanitary conditions shall be maintained in the storage, preparation and distribution of food throughout the facility. Written cleaning and sanitizing assignments shall be posted and implemented for all equipment, food contact surfaces, work areas and storage areas.

DIETARY

- The improvement seen regarding completion of cleaning tasks is due to having all positions staffed.

Overall Compliance: 99.8%

Actions:

- The steam kettles will be cleaned by the FSW classification and the four ovens will be cleaned by each of four different cooks. These changes are due to staffing changes within the department.
- FSM reviews all daily cleaning schedules on a daily basis to assure staff completion.
- The weekly staff meeting includes review of the past weeks completion rates.
- Results of this CPI indicator will be discussed with staff.

ASPECT: TIMELINESS OF NUTRITIONAL ASSESSMENT

Indicator	Quarterly % Compliance						Threshold Percentile
	Jan. '12- Mar. '12	Oct. '11- Dec. '11	Jul. '11- Sep. '11	April '11- June '11	Jan. '11- Mar. '11	Oct. '10- Dec. '10	
A nutrition assessment is completed within 5 days of admission when risk is identified via the nutrition	100% (69 of 69)	100% (63 of 63)	100% (87 of 87)	100% (76 of 76)	100% (75 of 75)	97.4% (74 of 76)	100%

Summary

All assessments completed within 5 days of admission.

Quarterly Compliance: 100%

Cumulative Compliance (6 Quarters) 99.6%

Actions

- The nutrition screen, which is part of the Initial Nursing Assessment and Admission Data, will be completed by nursing within 24 hours of admission.
- The Dietitian reviews the nutrition screening to determine whether the client is at nutrition risk.
- Nursing will contact the Dietary Department at 287-7248 if an Urgent consult is required. Dietary staff will then contact the Registered Dietitian/Dietetic Technician Registered. This includes weekends and holidays. The RD/DTR will respond by telephone or with an on-site follow-up as deemed appropriate within 24 hours. Nursing must document in the progress notes any recommendations made by the RD/DTR.

HARBOR TREATMENT MALL

Aspect: Harbor Mall Hand-off Communication

Indicators	Findings	Compliance	Threshold Percentile
1. Hand-off communication sheet was received at the Harbor Mall within the designated time frame.	23 of 42	55%	100%
2. RN signature/Harbor Mall staff signatures present.	42 of 42	100%	100%
3. SBAR information completed from the units to the Harbor Mall.	17 of 42	40%	100%
4. SBAR information completed from the Harbor Mall to the receiving unit.	40 of 42	95%	100%

Summary

This is the second quarterly report for this year. All units were made aware of the criteria that would be monitored in order to ensure that the hand-off communication process for the Harbor Mall is being done properly. Indicator number one was 62% for the first quarter and dropped to 55% for this quarter. Indicator number two was 98% for the first quarter and increased to 100% for this quarter. Indicator number three was 43% in the first quarter and has dropped to 40% for this quarter. Indicator number four was 76% in the first quarter and has increased to 95% for this quarter.

Indicator #1-Nineteen of the hand-off communication sheets did not arrive to the Harbor Mall within the allotted time frame and twenty three did. This sheet is to be brought to the mall no later than 5 minutes before the start of groups and this did not happen on nineteen of the sheets that were reviewed for this quarter. The PSD for the mall will remind each of the units what the protocol is for the hand-off sheet to ensure that the information reaches the mall in time to be relayed to group leaders.

Indicator #2- One of the hand-off communication sheets was not brought to the mall during the first quarter so one RN signature was missing. Indicator#2 was 100% for this quarter.

Indicator #3- Twenty-five of the 42 sheets reviewed did not have any client concerns or comments from the unit(s) written for the Harbor Mall and/or did not state any issues to report on the HOC. Seventeen of the sheets reflected concerns or comments from the unit. The PSD for the Harbor Mall will review the need for accuracy in completing the HOC sheet with each of the units.

Indicator #4 – Two of the 42 sheets reviewed did not have any client concerns or comments from the Harbor Mall back to the units and/or did not state any issues to report on the HOC sheet. Forty of the sheets did reflect concern or comments from the Harbor Mall. The PSD will remind Harbor Mall staff to complete issues/concerns section.

Actions

PSD will continue to randomly audit all the hand-off communication sheets received from the units. Any patterns from one particular unit will be reported to that unit’s PSD in order to ensure accurate and timely communication between the two areas.

HEALTH INFORMATION MANAGEMENT

ASPECT: DOCUMENTATION & TIMELINESS

Indicators	Findings	3 rd Qtr 2012	2 nd Qtr 2012	1 st Qtr 2012	4 th Qtr 2011	Threshold Percentile
Records will be completed within Joint Commission standards, state requirements and Medical Staff bylaws timeframes.	There were 62 discharges in quarter 3 2012. Of those, 53 were completed by 30 days.	86 %	97 %	97 %	79 %	80%
Discharge summaries will be completed within 15 days of discharge.	62 out of 62 discharge summaries were completed within 15 days of discharge during quarter 3 2012.	100 %	100 %	99 %	100 %	100%
All forms/revisions to be placed in the medical record will be approved by the Medical Records Committee.	6 forms were approved/ revised in quarter 3 2012 (see minutes).	100%	100%	100%	100%	100%
Medical transcription will be timely and accurate.	Out of 1281 dictated reports, 1153 were completed within 24 hours.	90%	89%	93%	86%	90%

Summary

The indicators are based on the review of all discharged records. There was 86% compliance with record completion. There was 100% compliance with discharge summary completion. Weekly "charts needing attention" lists are distributed to medical staff, including the Medical Director, along with the Superintendent, Risk Manager and the Quality Improvement Manager. There was 90% compliance with timely & accurate medical transcription services.

Actions

Continue to monitor the compliance rate of each measure and work closely with the Medical Director to identify barriers to on-time completion of medical records according to the prescribed timeline.

HEALTH INFORMATION MANAGEMENT

ASPECT: CONFIDENTIALITY

Indicators	Findings	Compliance	Threshold Percentile
All client information released from the Health Information department will meet all Joint Commission, State, Federal & HIPAA standards.	3376 requests for information (138 requests for client information and 3238 police checks) were released for quarter 3 2012.	100%	100%
All new employees/contract staff will attend confidentiality/HIPAA training.	17 new employees/contract staff in quarter 3 2012.	100%	100%
Confidentiality/Privacy issues tracked through incident reports.	1 privacy-related incident report during quarter 3 2012.	100%	100%

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 quarter 3 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.

HOUSEKEEPING

ASPECT: LINEN CLEANLINESS AND QUALITY

Indicators	Quarterly % Compliance						Threshold Percentile
	Jan. '12- Mar. '12	Oct. '11- Dec. '11	Jul. '11- Sep. '11	Apr. '11- Jun. '11	Jan. '11- Mar. '11	Oct. '10- Dec. '10	
1. Was linen clean coming back from vendor?	97% (57 of 59)	88% (22 of 25)	80% (24 of 30)	98% (45 of 46)	100% (34 of 34)	100% (53 of 53)	100%
2. Was linen free of any holes or rips coming back from vendor?	100% (59 of 59)	88% (22 of 25)	97% (29 of 30)	98% (45 of 46)	92% (31 of 34)	100% (53 of 53)	95%
3. Did we have enough linen on units via complaints from unit staff?	100% (59 of 59)	100% (25 of 25)	100% (30 of 30)	98% (45 of 46)	88% (30 of 34)	96% (51 of 53)	90%
4. Was linen covered on units?	100% (59 of 59)	100% (25 of 25)	100% (30 of 30)	100% (46 of 46)	97% (33 of 34)	100% (53 of 53)	95%
5. Did vendor provide a 24 hr. turn around service as specified in the contract?	100% (59 of 59)	100% (25 of 25)	100% (30 of 30)	96% (44 of 46)	97% (33 of 34)	96% (51 of 53)	100%
6. Did we receive an adequate supply of mops and rags from vendor?	100% (59 of 59)	100% (25 of 25)	100% (30 of 30)	98% (45 of 46)	97% (33 of 34)	100% (53 of 53)	95%
7. Was linen bins clean returning from vendor?	100% (59 of 59)	100% (25 of 25)	93% (28 of 30)	87% (40 of 46)	100% (34 of 34)	100% (53 of 53)	100%
8. Was the linen manifest accurate from the vendor	100% (59 of 59)	40% (10 of 25)	77% (23 of 30)	89% (41 of 46)	88% (30 of 34)	96% (51 of 53)	85%

Summary

Eight different criteria are to be met for acceptability. The indicators are based on the inspections of linen closets throughout the facility including the returned linen from the vendor. All linen types were reviewed randomly this quarter. All indicators are within threshold percentiles except for indicator #1. The overall compliance for this quarter was 99.5%. This shows a 10% decrease from last quarters' report.

(Indicator #1) Linen not coming back clean from the vendor. Some blankets and towels came back stained.

HOUSEKEEPING

Actions

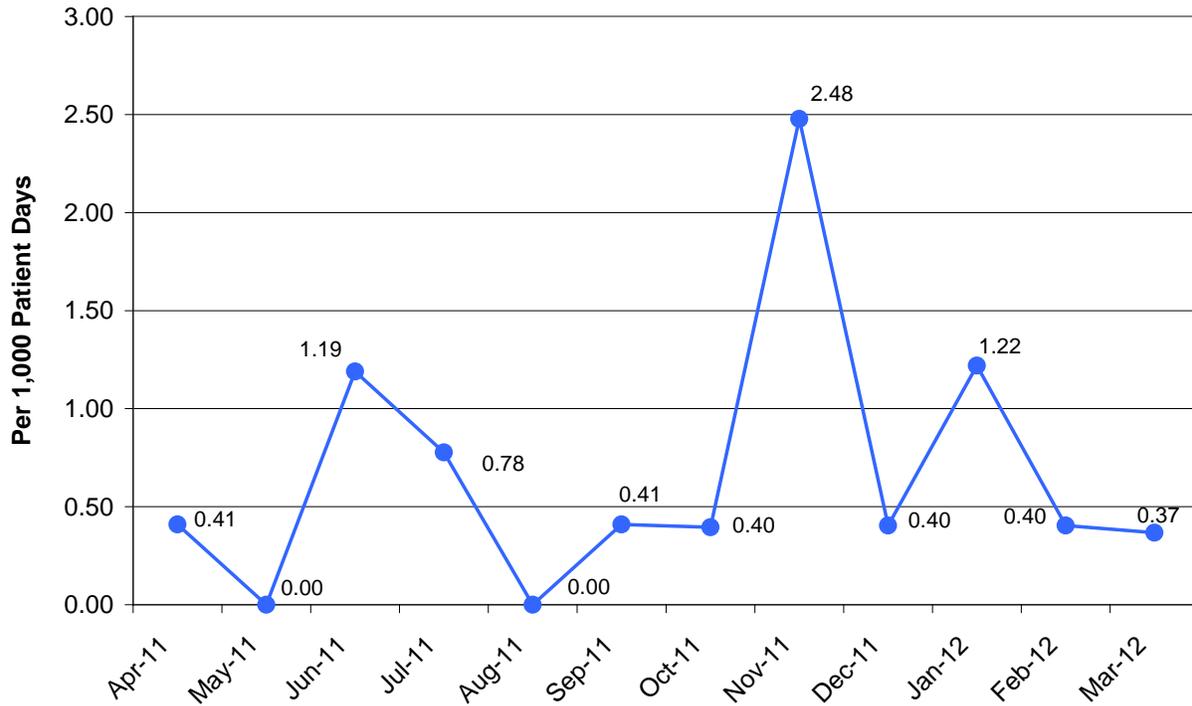
The Housekeeping Department has done the following actions to remedy the above problem indicators:

1. Housekeeping Supervisor will monitor how many blankets are being sent out to be cleaned and how many return from vendor.
2. Housekeeping Supervisor contacted the linen vendor and advised them of the problems with clean linen returning with a pink color to white linen from their facility.
3. Communicate to all Housekeeping staff to be aware of the status of this indicator.
4. Housekeeping staff will continue to document all information regarding to inventory and manifest statistics from the vendor.
5. An RFP for laundry services was advertised to the public sector for services for both Riverview & Portland Clinic. One bid was submitted, with Unifirst being awarded the contract. Alpine Linen will no longer provide services for the hospital. The same indicators will continue to be used with this company.
6. A site visit to the Unifirst facility was conducted in this period. It was determined that the facility met cleanliness standards for infection control. Quarterly visits to the facility will be conducted to ensure that cleanliness standards are met.

HUMAN RESOURCES

ASPECT: DIRECT CARE STAFF INJURIES

Reportable (Lost Time & Medical) Direct Care Staff Injuries



Summary

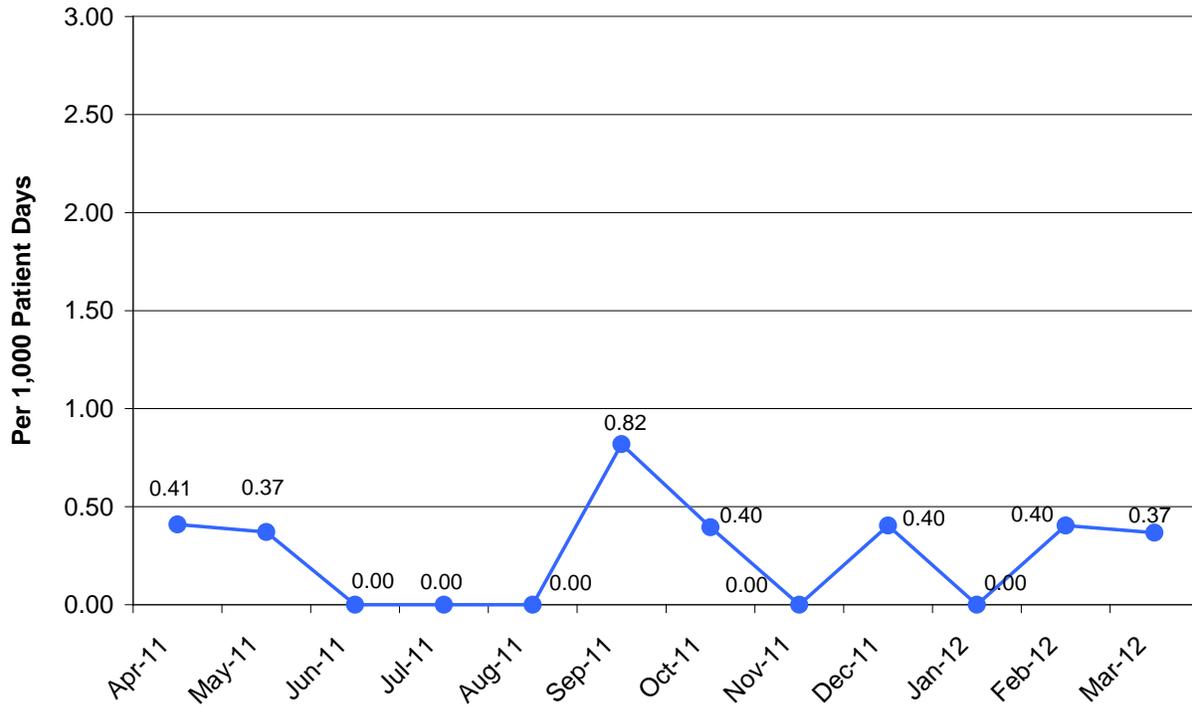
The trend for reportable injuries sustained by direct care staff remained constant for the past few quarters except for a precipitous spike in November. This was due to one client to staff interaction that resulted in the injury of several staff.

Current work on developing tools to reduce the incidence of physical interaction between clients and staff through heightened awareness of client's triggers and coping mechanisms is ongoing with overall good results. With the goal of reducing the number of client staff interactions the intent is to reduce the overall number of both client and staff injuries that may result from these interactions.

HUMAN RESOURCES

ASPECT: NON-DIRECT CARE STAFF INJURIES

Reportable (Lost Time & Medical) Non-Direct Care Staff Injuries



Summary

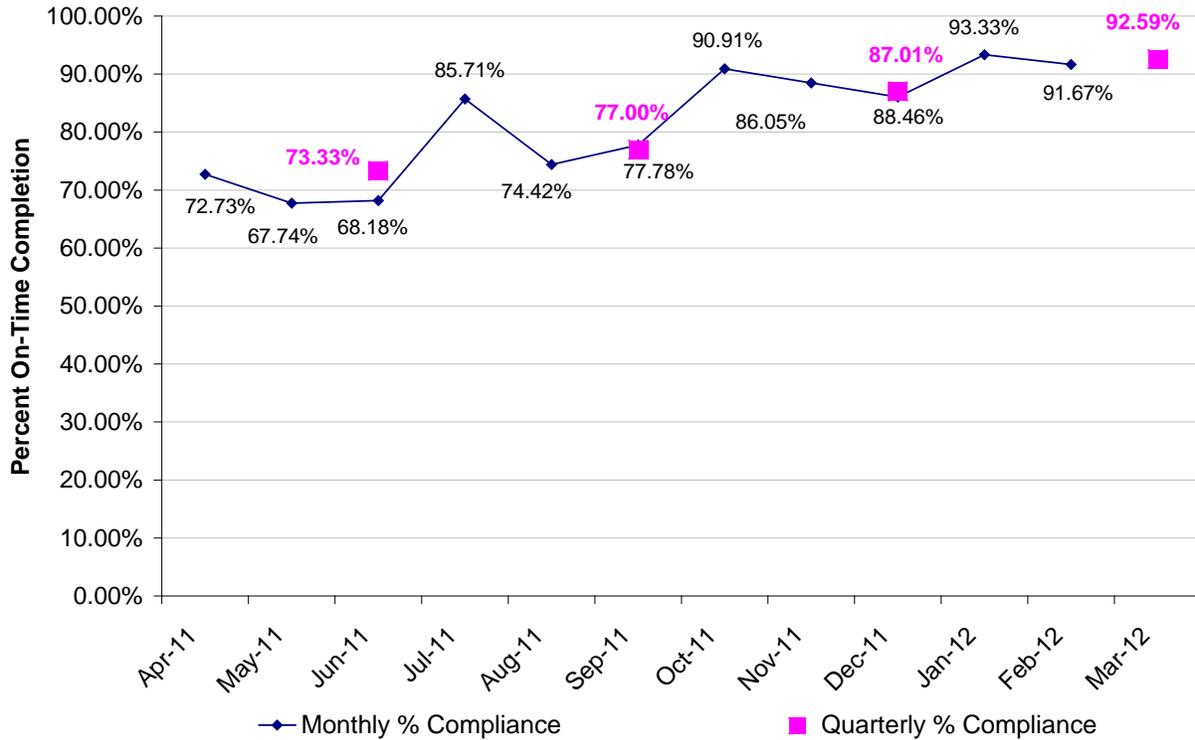
The average percent of non-direct care staff who sought medical attention or lost time from work remains low. The annual trend shows a steady yet low rate of injury. As with the incidence of direct care staff injuries, close monitoring of surrounding events and activities is being conducted to determine correlations between injury rates and work activities.

HUMAN RESOURCES

ASPECT: PERFORMANCE EVALUATIONS COMPLETION

Completion of performance evaluations within 30 days of the due date.

Performance Evaluation Compliance



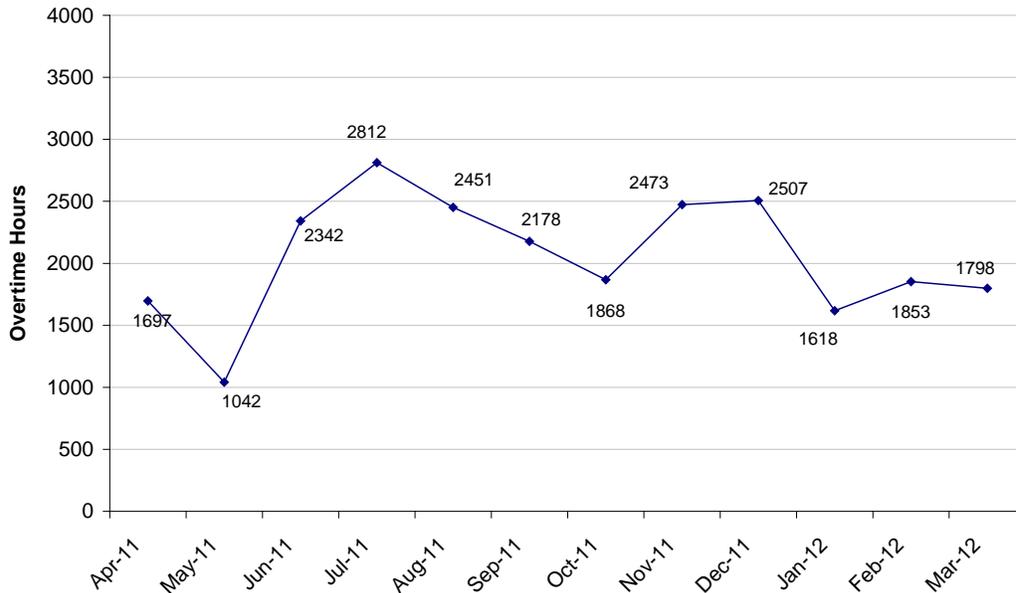
Summary

Cumulative results from this quarter (92.59%) are above the planned performance threshold of 85%. The monthly results for compliance have shown a steady increase from the low of 67% in May 2011. Ongoing measurement of performance is indicated. Efforts to ensure on-time completion of performance evaluations by unit managers will continue in order to achieve the highest possible rate of on-time performance and to maintain a sustainable level of performance above the 85% level.

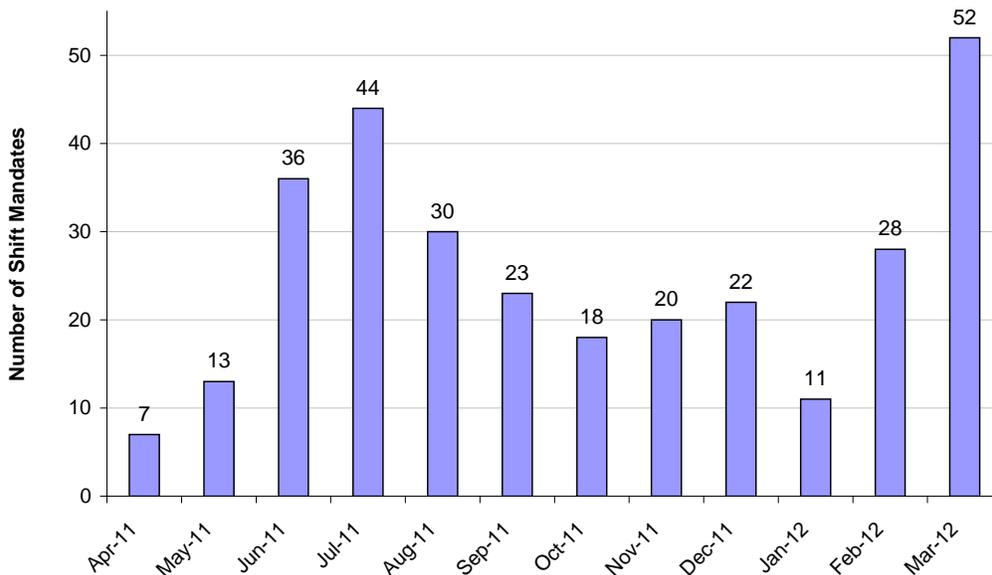
HUMAN RESOURCES

ASPECT: PERSONNEL MANAGEMENT

Monthly Overtime



Monthly Mandated Shifts



The level of overtime hours and number of mandates is consistent with a seasonal variation related to vacation and holiday scheduling and other activities. Current staffing patterns are being adjusted to take advantage of the shift from contract staff to regular staff. Overtime levels are being managed effectively. Mandate levels are higher than expected for this season possibly due to call-outs related to illness.

INFECTION CONTROL

ASPECT: HOSPITAL ACQUIRED INFECTION

Indicators	Findings	Compliance	Threshold Percentile
Total number of infections for the first quarter of the fiscal year, per 1000 patient days	3.3	100 % within standard	1 SD within the mean
Hospital Acquired (healthcare associated) infection rate, infections per 1000 patient days	1.03	100% within standard	1 SD within the mean

Data

Upper Respiratory Infections - 2
 Lower Respiratory Infections – 1
 Dental Infections – 4
 Skin Infections – 15
 Urinary Tract Infections – 3

Lower Saco – 8 infections
 Lower Saco Scu – 1 infection
 Upper Saco – 5 infections
 Lower Kennebec – 5 infections
 Lower Kennebec Scu - 0
 Upper Kennebec – 6 infections

Summary

- There were 3 seasonal upper and lower respiratory infections this quarter; one of which was pneumonia.
- No reports of influenza.
- There were 16 skin infections. Twice the number of last quarter; but insignificant in that skin infections are one of the most common infections seen at Riverview.
- Types and number of infections were scattered throughout the units. No trending.

Action Plan

- Continue total house surveillance.
- Follow up with the Risk Manager on the addition of hand hygiene, respiratory hygiene and athletes' foot education to the "Patient Orientation to Unit Checklist" under Patient Education.

LIFE SAFETY

ASPECT: LIFE SAFETY

Indicators	Quarterly % Compliance						Threshold Percentile
	Jan. '12 Mar. '12	Oct. '11 Dec. '11	Jul. '11 Sep. '11	Apr. '11- Jun. '11	Jan. '11- Mar. '11	Oct. '10- Dec. '10	
1. Total number of fire drills and actual alarms conducted during the quarter compared to the total number of alarm activations required per Life Safety Code, that being (1) drill per shift, per quarter.	100% (3/3)	100% (3/3)	100% (3/3)	100% (3/3)	100% (3/3)	100% (3/3)	100%
2. Total number of staff who knows what R.A.C.E. stands for.	100%	100% (238/238)	100% (124/124)	100% (159/159)	100% (202/202)	100% (221/221)	95%
3. Total number of staff who knows how to acknowledge the fire alarm or trouble alarm on the enunciator panel.	100% 156/156	100% (238/238)	97% (121/124)	96% (153/159)	100% (202/202)	100% (221/221)	95%
4. Total number of staff who knows the emergency number.	100% 156/156	100% (238/238)	100% (124/124)	100% (159/159)	100% (202/202)	100% (221/221)	95%
5. During unannounced safety audits conducted by the Safety Officer, this represents the total number of staff who displays identification tags.	97% 156/160	100% (105/105)	98% (124/126)	98% (163/165)	98% (204/208)	97% (224/230)	95%
6. During unannounced safety audits conducted by the Safety Officer, this represents the total number of direct care staff who carries a personal duress transmitter.	99% 158/160	95% (100/105)	99% (125/126)	98% 162/165	97% 206/208	97% 225/230	95%

Summary

The three (3) alarms reported for the hospital meets the required number of drills per The JCAHO and Life Safety Code. Indicators 2 through 4 are indicators used for the purpose of evaluating the knowledge and skills of staff as it relates to critical skills and knowledge necessary to carry out functions in the event of a fire and/or smoke emergency.

LIFE SAFETY

During drills, there were no significant issues. The following deficiencies were discovered:

1. Eight (8) telephones were missing emergency stickers.
2. During the supervisor assessment after one event, it was noted that some Dietary staff were not sure how to acknowledge the information on the remote annunciator panel.
3. One event was caused by staff using a microwave in an area. Although there was no visible sign of smoke, there was enough particulate in the air to set the smoke detector off.
4. One event was caused by a Security person curious whether or not his fire key would operate the key mechanism on a remote fire alarm pull station.

Drills and environmental tours addressed areas such as R.A.C.E., evacuation routes, use of fire extinguishers, use of annunciator panels, census taking, and emergency communications.

Actions

Actions taken after drills were the following:

1. Missing stickers were placed on the identified phones. The Safety Officer will continue to coordinate with the appropriate people that replace phones to assure that numbers are placed on new phones.
2. The Safety Officer provided an in-service to Dietary staff on how to acknowledge the remote fire annunciator panels.
3. Unit staff was reminded that they must remain at the microwave during the entire heating time. Staff had also asked to change the smoke detector to a heat detector. The Safety Officer determined that since it is a storage room it could not be changed since the replacement would diminish the level of protection.
4. The Safety Officer, through the Securitas on-site manager, discussed the action taken by the officer and suggested other ways to determine if equipment could be tested, especially if there was doubt.

We continue to conduct environmental tours and safety audits to assure that staff is in possession of required safety equipment and facility ID's. This area of monitoring has shown improvement.

LIFE SAFETY

ASPECT: FIRE DRILLS REMOTE SITES

Indicators	Quarterly % Compliance						Threshold Percentile
	Jan. '12 Mar. '12	Oct. '11 Dec. '11	Jul. '11 Sep. '11	Apr. '11- Jun. '11	Jan. '11- Mar. '11	Oct. '10- Dec. '10	
Total number of fire drills and actual alarms conducted at Portland Clinic compared to the total number of alarm activations required per Life Safety Code (3) drills per year based on the fact that it is business occupancy.	100% (1 drill)	100% (1 drill)	100% (1 drill)	100% (1 drill)	100% (1 drill)	100% (1 drill)	100%

Summary

The Safety Officer conducted an announced drill on 02/29/12. This drill satisfies the NFPA requirement.

The clinic had hired a new receptionist. Prior to the drill, time was spent reviewing her specific duties as they relate to necessary actions in the event of a fire or smoke event.

Staff did an excellent job during the drill. The drill did not result in any adverse issues. The next drill, an unannounced drill, will be conducted sometime during the end of the calendar year.

We continue to perform environmental tours during which time we ask them questions as it relates to what actions they must take in the event of a fire and/or smoke emergency.

Actions

An unannounced drill is planned for the 1st or 2nd quarter of FY13. The required drills have been performed.

NURSING

ASPECT: SECLUSION/RESTRAINT RELATED TO STAFFING EFFECTIVENESS

Figure CD-27

Indicators	Findings	Compliance
1. Staff mix appropriate	52 of 52	100%
2. Staffing numbers within appropriate acuity level for unit	52 of 52	100%
3. Debriefing completed	50 of 52	96%
4. Dr. Orders	52 of 52	100%

SUMMARY

The indicators of “Seclusion/Restraint Related to Staffing Effectiveness” has increased to 99%

ACTION

Good Progress. We will continue to monitor.

ASPECT: INJURIES RELATED TO STAFFING EFFECTIVENESS

Indicators	Findings	Compliance
1. Staff mix appropriate	37 of 37	100%
2. Staffing numbers within appropriate acuity level for unit	37 of 37	100%

SUMMARY

Overall staff injuries are monitored by Risk Management and Human Resources for Direct care and by Human Resources’ and Environment of Care for staff injuries due to the environment. The staffing numbers are within the appropriate level for the current staffing plan and the acuity level.

ACTIONS

This is an important issue that is of concern to all. The Director of Nursing is working in concert with the Superintendent and Risk management to monitor and measure trends and variables that contribute to staff injury. We will continue the focus is on appropriate use of stat calls for support to heighten awareness of safety and the obvious support in numbers for lifting and other manual activities.

NURSING

ASPECT: MEDICATION ERRORS RELATED TO STAFFING EFFECTIVENESS

Date	Omit	Co-mission	Float	New	O/T	Unit Acuity	Staff Mix
12/2/11	N	Novolin insulin ordered, Novalog given.	N	N	N	LK	3 RN, 0 LPN, 7 MHW
12/10/11	Y	Depo-Provera injection, pharmacy error, not available	N/A	N/A	N/A	LK	N/A – Pharmacy
12/20/11	N	Coumadin – 1 dose given at wrong time	Y	Y	N	LK	3 RN, 1 LPN, 7 MHW
12/20/11	N	Ativan 2, Haldol 10 discontinued, not properly removed from MAR.	N	N	N	LS	3 RN, 1 LPN, 7 MHW
12/21/11	Y	Geodon – 1 dose missed	N	Y	N	LK	3 RN, 1 LPN, 7 MHW
12/23/11	Y	Prilosec 20 mg.	N	N	N	LS	3 RN, 1 LPN, 7 MHW
12/23/11	Y	Buspar 5 mg.	N	N	N	LS	3 RN, 1 LPN, 7 MHW
12/27/11	N	Ketoconazole topical pharmacy – no stop date on med	N/A	N/A	N/A	LS	Multiple times/ staff
12/28/11	N	Cyanecobalmin IM given on wrong day	N	N	N	LS	3 RN, 1 LPN, 7 MHW
12/28/11	N	Maalox requested, MOM given	N	N	N	US	2 RN, 1 LPN, 4 MHW
1/6/12	Y	Ativan 2 mg. order written/faxed not received	Y	N	N	LS	3 RN, 1 LPN, 7 MHW
1/18/12	N	Trilafon 2 mg. – wrong dose	N	N	Y	US	1 RN, 0 LPN, 3 MHW
1/22/12	Y	Order wrong med in chart, not transcribed	N/A	N/A	N/A	LK	Multiple times/staff
1/24/12	Y	Minipres – not transcribed to MAR, client transferred	N/A	N/A	N/A	UK	Varied
2/7/12	Y	Risperdal 1 mg. po	Y	N	N	US	3 RN, 1 LPN, 5 MHW
2/11/12	Y	Clozaril 50 mg. of ordered 250 mg. dose not given	N	N	N	LK	2 RN, 1 LPN, 9 MHW
2/25/12	Y	Risperdal Consta IM order noted, not transcribed, not given	Y	N	N	LS	1 RN, 1 LPN, 7 MHW
2/27/12	N	Clozapine 400 mg. MAR correct Accudose not	N	N	N	LS	2 RN, 1 LPN, 7 MHW
2/29/12	Y	25 mg. of 50 mg. dose Topamax not given		N	N	LS	4 RN, 0 LPN, 7 MHW
3/2/12	Y	Abilify 5 mg. Med Nurse left early 0 new order was noted, not transcribed	N	N	N	US	3 RN, 1 LPN, 5 MHW
3/3/12	Y	Risperdal given to wrong client;	Y	N	N	LK	3 RN, 1 LPN, 7 MHW
3/5/12	N	Gave Topamax 75 mg., 50 mg. was ordered	N	Y	N	LS	5 RN, 0 LPN, 8 MHW
3/13/12	Y	Cogentin 1 mg. po omitted, not nurse's regular unit	Y	N	N	LS	3 RN, 1 LPN, 8 MHW
3/13/12	N	Faziclo 125 mg ordered, gave 150mg	Y	N	Y	LS	3 RN, 1 LPN, 8 MHW
3/14/12	N	Tylenol XS 1000 mg. PO given too soon	N	N	N	LS	3 RN, 0 LPN, 8 MHW
3/15/12	Y	Cogentin 1 mg. PO signed off as given, not removed from Accudose	N	N	N	LS	3 RN, 1 LPN, 7 MHW
3/19/12	Y	Client has order for Prolixin IM for Clozaril refusal	N	N	N	UK	2 RN, 0 LPN, 4 MHW

NURSING

SUMMARY

There were a total of 27 reportable errors, up 7 from last quarter.

- Three involved pharmacy, and did not involve staffing effectiveness.
- Sixteen were omissions.
- Eight involved transcription error.
- Twenty-six occurrences involved failure to follow procedure, (including failure to compare MAR to Acudose),
- One error was the result of a failure to properly identify the client.

Of note: of the 27 errors in total, 6 were on the upper units. This result would seem to point to the acuity levels experienced on the lower units this quarter as being a factor.

ACTIONS

All nursing related med variances were noted to have appropriate staffing levels. Policy, Protocols and Procedures re: to medication administration are currently in review. It is anticipated that some changes will be made.

ASPECT: PAIN MANAGEMENT

Indicator		Findings	Compliance
Pre-administration	Assessed using pain scale	1004 of 1011	99%
Post-administration	Assessed using pain scale	822 of 1011	81%

SUMMARY

The “Pre-administration assessment” indicator 99% this quarter, down one percentile from last quarter. Post-assessment has again decreased from 88% to 81% . Both indicators are using the 1-10 Pain Scale indicator as per policy.

ACTION

We believe that the decrease in compliance for “Post-administration” assessment is a ongoing problem. Post assessment will be trended by unit and shift with an actual Root Cause Analysis being done. Nursing will continue to place a great deal of attention and effort on post administration assessment and management of the related documentation. Nursing will continue to track this indicator and strive for increase in post assessment in the next quarter. The two ADONs will continue to work with unit nursing staff and Nurse IV’s to assure that this is done consistently.

NURSING

ASPECT: CHART REVIEW EFFECTIVENESS

Indicators	Findings	Compliance
1. GAP note written in appropriate manner at least every 24 hours	45 of 60	75%
2. STGs/ Interventions relate directly to content of GAP note.	60 of 60	100%
3. Weekly Summary note completed.	17 of 60	28%
4. BMI on every Treatment Plan.	54 of 60 3 N/A	90%
5. Diabetes education Teaching checklist shows documentation of client teaching (diabetic clients)	57 of 60 52 N/A	95%
6. Multidisciplinary Teaching checklist active being completed.	54 of 60	90%
7. Dental education Teaching checklist	28 of 60 2 Ref.	47%

SUMMARY

Indicators #1, 4, 6 have increased in compliance. Indicator 6 has increased greatly from 78% to 95%. There has been decreases in indicator #3, 5 and 7. 2 remains unchanged.

ACTION

Review and reeducation on weekly summary notes. Expectations will be placed in individual nurses expectation. ADONs and Nurse IVs will work on this.

NURSING

ASPECT: INITIAL CHART COMPLIANCE

Indicator	Findings	Compliance
1. Universal Assessment completed by RN within 24 hours	68 of 68	100%
2. All sections completed or deferred within document	68 of 68	100%
3. Initial Safety Treatment Plan initiated	55 of 68	81%
4. All sheets required signature authenticated by assessing RN	68 of 68	100%
5. Medical Care Plan initiated if Medical problems identified	64 of 68 44 N/A	94%
6. Informed Consent sheet signed	55 of 68 1 Ref. 1 N/A	96%
7. Potential for violence assessment upon admission	68 of 68	100%
8. Suicide potential assessed upon admission	68 of 68	100%
9. Fall Risk assessment completed upon admission	68 of 68	100%
10. Score of 5 or above incorporated into problem need list	68 of 68 33 N/A	100%
11. Dangerous Risk Tool done upon admission	68 of 68	100%
12. Score of 11 or above incorporated into Safety Problem	64 of 68	94%

SUMMARY

Indicator 3, 5, 6 and 12 has decreased. Numbers 7, 9 and 11 have increased. 1,2,4,8 and 10 remain the same at 100%.

ACTION

Assure complete and thorough education of new Nurses by reviewing as necessary. Allow more time for them to function in medication delivery under supervision. Continue to monitor.

PEER SUPPORT

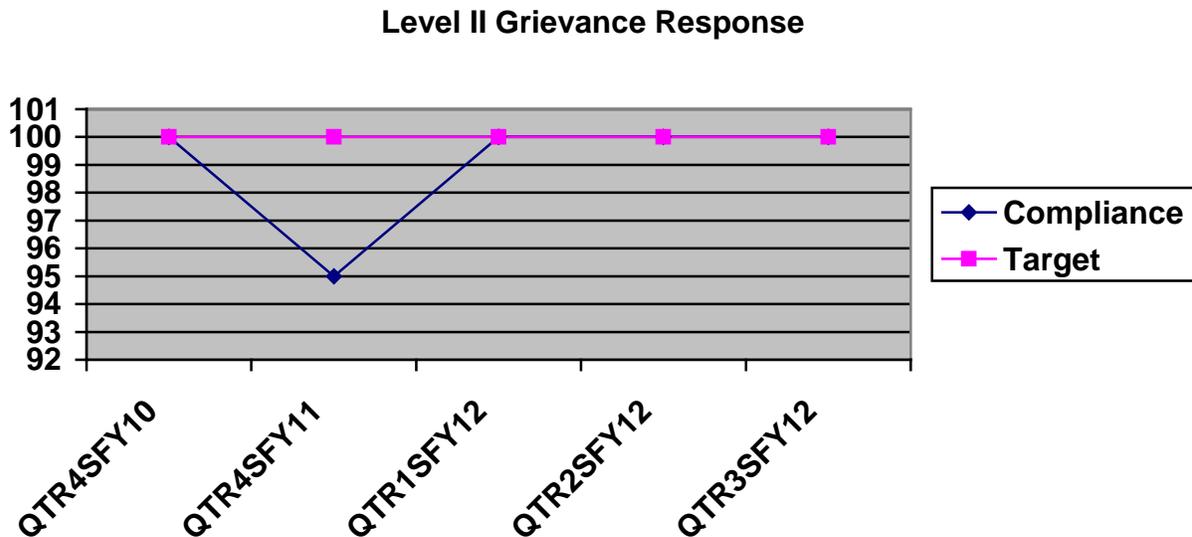
ASPECT: INTEGRATION OF PEER SPECIALISTS INTO CLIENT CARE

Indicators	Findings	Compliance	Threshold Percentile
1. Attendance at Comprehensive Treatment Team meetings.	427 of 471	91%	80%
2. Level II grievances responded to by RPC on time.	3 of 3	100%	100%
3. Attendance at Service Integration meetings.	65 of 65	100%	100%
4. Contact during admission.	69 of 69	100%	100%
5. Level I grievances responded to by RPC on time.	39 of 45	87%	100%
6. Client satisfaction surveys completed.	10 of 21	48%	50%

Summary

Overall compliance remained relatively the same as last quarter with the exception of indicators 5 and 6. The percentage of level 1 grievances being responded to on time increased 7% from last quarter and the number of completed client satisfaction surveys dropped 25%. There were 6 late grievances, ranging from 1 to 6 days late. The reasons clients are stating for not completing the satisfaction surveys remain to be fear of retaliation and hindrance of discharge. In some cases (random selection on LS), acuity has been too high to engage clients in completing the survey.

Figure CD-03



PEER SUPPORT

Figure CD-07

Documented Contact During Admission

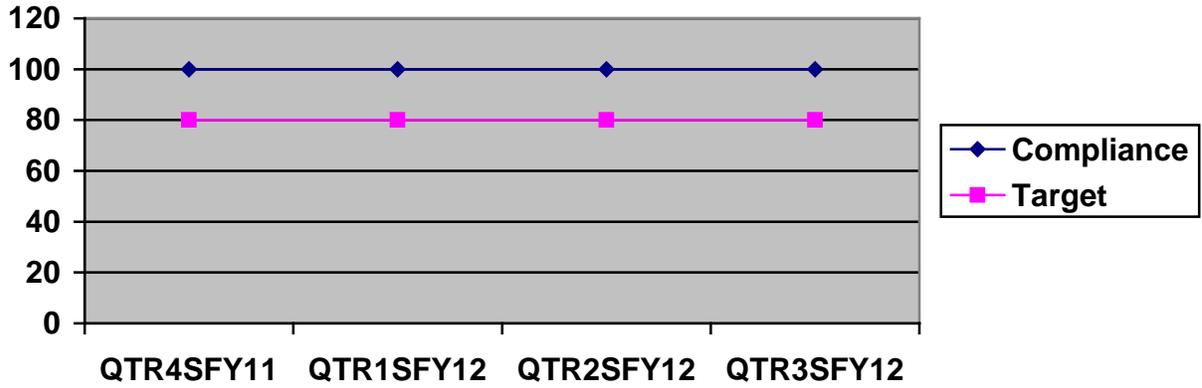
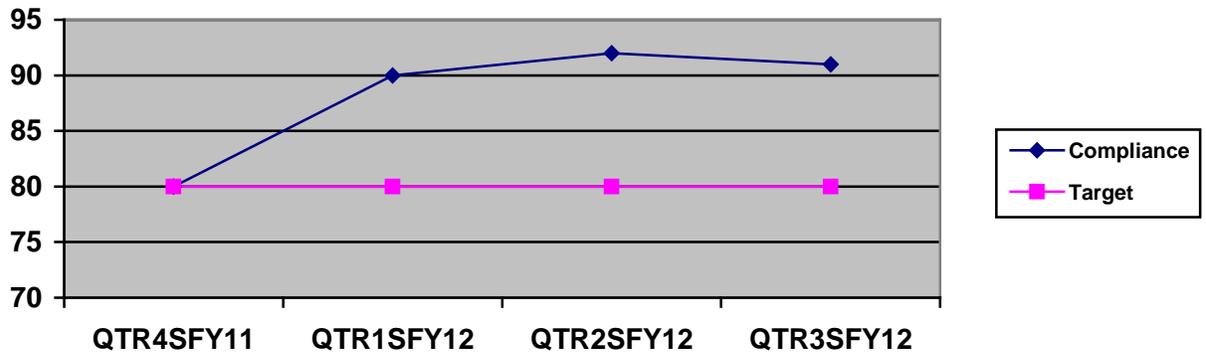


Figure CD-08

Treatment Team Attendance



REHABILITATION SERVICES

ASPECT: READINESS ASSESSMENTS, COMPREHENSIVE SERVICE PLANS & PROGRESS NOTES

Indicators	Findings	Compliance
1. Readiness assessment and treatment plan completed within 7 days of admission.	30 of 30	100%
2. Rehabilitation short term goals on Comprehensive Service Plan are measurable and time limited.	30 of 30	97%
3. Rehabilitation progress notes indicate treatment being offered as prescribed on Comprehensive Service Plan.	29 of 30	97%
4. Rehabilitation progress notes indicate progress towards addressing identified goals on the Comprehensive Service Plan.	29 of 30	97%

Summary

This is the third quarter review of the above indicators and will continue to be focused on and monitored to ensure continuity of care from assessment to progress notes.

Indicator #1- All assessments and annual updates reviewed were completed in the allotted time frame. No issues at this time with the completion of the assessment and treatment plan.

Indicator #2- All short-term goals on the Comprehensive Service Plan reviewed were measurable and time limited. No issues at this time.

Indicator # 3 & 4- Only one chart reviewed did not accurately reflect the treatment being offered as prescribed on the Comprehensive Service Plan there for the writer also did not accurately indicate the progress towards addressing identified goals. Director of Rehab. Services will meet with Recreation Therapist to identify why there was a discrepancy in the documentation between the Comprehensive Service Plan and the progress notes.

In regards to all indicators, the Director will continue to audit charts and provide individual supervision for all RT's to ensure expectations of indicators are achieved. The treatment planning process still continues to need review as it applies to client's participation in groups at the Harbor Mall.

SECURITY & SAFETY

ASPECT: SECURITAS/RPC SECURITY TEAM

Indicators	Quarterly % Compliance						Threshold Percentile
	Jan. '12 Feb. '12	Oct. '11 Dec. '11	Jul. '11 Sep. '11	Apr. '11- Jun. '11	Jan. '11- Mar. '11	Oct. '10- Dec. '10	
Security Officer "foot patrols" during Open Hospital times. (Total # of "foot patrols" done vs. total # of "foot patrols" to be done.)	96% (1513/1578)	98% (2130/2156)	99% (1981/2002)	98% (1975/2002)	99% (1980/2002)	98% (1964/2002)	95%

Summary

The new web-based tour system, "Vision System" was installed on February 13th. There are (9) Security bar-coded points covering the areas for client open hospital times. Each of these points breaks down further to the officer having to assess particular items in that area such as fire extinguishers, doors, etc. The compliance threshold decreased 2% from the last quarter.

Actions

The reason for the compliance threshold decrease was due to increased activities within the facility that negated the availability of an officer to conduct the tour.

During tours, officers discovered the following of which each and every one was corrected though the Incident Reporting Procedure:

1. During a tour of the Treatment Mall, the oven in the kitchen was discovered on and unattended which posed a threat of fire.
2. During a tour of the Gym, a bathroom door in the Gym was found to be open. No one in the area. The open door could pose a suicidal threat scenario to a client if that client could get behind that space.
3. During a tour of the Gym, a seat on a piece of weight equipment was found to be broken which could pose a fall hazard to someone using the equipment or the potential for the seat to be dismantled and used as a weapon.

SOCIAL WORK

ASPECT: PRELIMINARY CONTINUITY OF CARE MEETING AND COMPREHENSIVE PSYCHOSOCIAL ASSESSMENTS

Figure CD-05	Indicators	Findings	Compliance	Threshold Percentile
1.	Preliminary Continuity of Care meeting completed by end of 3 rd day	30/30	100%	100%
2.	Service Integration form completed by the end of the 3rd day	30/30	100%	100%
2a.	Director of Social Services reviews all readmissions occurring within 60 days of the last discharge and for each client 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. In cases where such a need or change was indicated that corrective action was taken.	1/1	100%	100%
3a.	Client Participation in Preliminary Continuity of Care meeting.	29/30	96%	90%
3b.	CCM Participation in Preliminary Continuity of Care meeting.	30/30	100%	100%
3c.	Client's Family Member and/or Natural Support (e.g., peer support, advocacy, attorney) Participation in Preliminary Continuity of Care meeting.	29/30	96%	100%
3d.	Community Provider Participation in Preliminary Continuity of Care meeting.	7/15	46%	90%
3e.	Correctional Personnel Participation in Preliminary Continuity of Care Meeting.	3/15	20%	90%
4a.	Initial Comprehensive Psychosocial Assessments completed within 7 days of admission.	28/30	93%	100%
4b.	Annual Psychosocial Assessment completed and current in chart	30/30	100%	100%

SUMMARY

Areas 3c and 3d are consistently low each quarter in this quarter both aspects are up slightly from last quarter. This on-going process is consistently discussed in various venues but it remains an issue for many varying reasons most notable the impact of the recent budgetary issues for community providers, the re-organization of adult mental health services and the restructuring of the forensic ICM program.

SOCIAL WORK

ASPECT: INSTITUTIONAL AND ANNUAL REPORTS

Figure CD-18 Indicators	Findings	Compliance	Threshold Percentile
1. Institutional Reports will be completed, reviewed internally, and delivered to the court within 10 business days of request.	3/3	100%	95%
2. The assigned CCM will review the new court order with the client and document the meeting in a progress note or treatment team note.	3/3	100%	100%
3. Annual Reports (due Dec) to the commissioner for all inpatient NCR clients are submitted annually	N/A	N/A	100%

ASPECT: CLIENT DISCHARGE PLAN REPORT/REFERRALS

Indicators	Findings	Compliance	Threshold Percentile
1. The Client Discharge Plan Report will be updated/reviewed by each Social Worker minimally one time per week.	12/12	100%	95%
2. The Client Discharge Plan Report will be reviewed/updated minimally one time per week by the Director of Social Services.	12/12	100%	100%
2a. The Client Discharge Plan Report will be sent out weekly as indicated in the approved court plan.	12/12	100%	100%
3. Each week the Social Work team and Director will meet and discuss current housing options provided by the respective regions and prioritize referrals.	12/12	100%	100%

ASPECT: TREATMENT PLANS AND PROGRESS NOTES

Figure CD-15, CD-16, CD-17 Indicators	Findings	Compliance	Threshold Percentile
1. Progress notes in GAP/Incidental/Contact format will indicate at minimum weekly 1:1 meeting with all clients on assigned CCM caseload.	42/45	93%	95%
2. On Upper Saco progress notes in GAP/Incidental format will indicate at minimum bi- weekly 1:1 meeting with all clients on assigned CCM caseload	14/15	93%	95%
3. Treatment plans will have measurable goals and interventions listing client strengths and areas of need related to transition to the community or transition back to a correctional facility.	57/60	95%	95%

SOCIAL WORK

ASPECT: BARRIERS TO COMMUNITY PLACEMENT OF CIVIL CLIENTS

FY12 Q3 12 % of civil clients discharged faced a barrier

42 civil clients discharged in the quarter.
5 faced identified barrier

Figures CD-12, CD-13, CD-14

Clinical Readiness

29 discharged 0-7days
7 discharged 8-30 days
3 discharged 31-45days
3 discharged post 45 days

Residential Supports (0) 0%

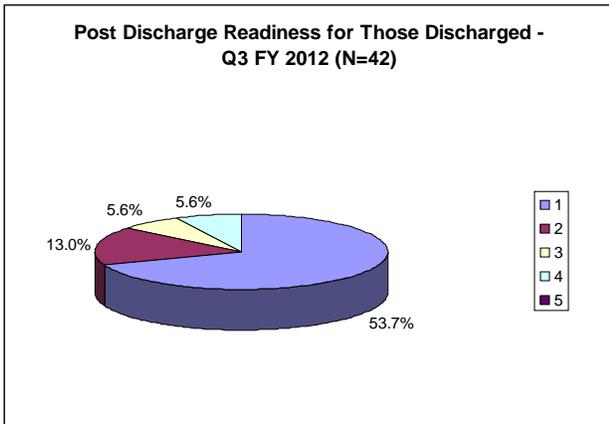
No Barriers in this area this quarter

Treatment Services (0) 0%

No Barriers in this area this quarter

Housing (7) 15 %

1 client discharged 30 days post clinical readiness
2 client discharged 39 days post clinical readiness
1 client discharged 64 days post clinical readiness
1 client discharged 95 days post clinical readiness



This chart shows the percent of civil clients who were discharged within 7 days of their discharge readiness to be at 69% for this quarter.

Cumulative percentages and targets are as follows:

- Within 7 days = (29) 69.0% (target 75%)**
- Within 30 days = (36) 85.7% (target 90%)**
- Within 45 days = (39) 92.9% (target 100%)**
- Post 45 days = (3) 7.1% (target 0%)**

The previous six quarters are displayed in the table below

	Within 7 days	Within 30days	Within 45 days	45 +days
Target >>	75%	90%	100%	0%
Q2 2012	53.3%	84.4%	93.3%	6.7%
Q1 2012	68.8%	76.6%	86.0%	14.1%
Q4 2011	54.4%	77.9%	88.2%	11.0%
Q3 2011	67.6%	83.8%	89.2%	10.8%
Q2 2011	51.4%	64.9%	83.8%	16.2%
Q1 2011	47.4%	76.3%	84.2%	15.8%

STAFF DEVELOPMENT

ASPECT: NEW EMPLOYEE AND MANDATORY TRAINING

Figure CD-19 and CD-20

<i>Indicators</i>	<i>Quarterly Findings</i>	<i>YTD Findings</i>	<i>Compliance</i>	<i>Threshold Percentile</i>
1. New employees will complete new employee orientation within 60 days of hire.	17 of 17 completed orientation	64 of 64 scheduled employees completed orientation	100%	100 %
2. New employees will complete CPR training within 30 days of hire.	17 of 17 completed CPR training	64 of 64 scheduled employees completed CPR training	100%	100 %
3. New employees will complete NAPPI training within 60 days of hire.	17 of 17 completed Nappi training	64 of 64 scheduled employees completed NAPPI training	100%	100 %
4. Riverview and Contract staff will attend CPR training bi-annually.	51 of 51 attended scheduled CPR Recertification	125 of 125 scheduled employees completed CPR training	100%	100 %
5. Riverview and Contract staff will attend NAPPI training annually.	75 of 75 have completed NAPPI training	289 of 289 scheduled employees completed NAPPI training	100%	100 %
6. Riverview and Contract staff will attend Annual training.	53 of 54 have completed annual training	342 of 343 have completed annual training	99 %	100 %

Findings

The indicators are based on the requirements for all new/current staff to complete mandatory training and maintain current certifications. **17 of 17** (100%) new Riverview/Contract employees completed these trainings. **125 of 125** (100%) Riverview/Contract employees attended a CPR certification. **289 of 289** (100%) Riverview/Contract employees attended Nappi training. **342 of 343** (99%) employees complete Annual training. All indicators remained at 100% compliance for quarter 3-FY 2012.

Problem

One staff did not complete their annual training in the required time frame.

Status

This is the third quarter of report for these indicators. Continue to monitor.

CONSENT DECREE COMPLIANCE

<u>Subject Area</u>	<u>Standard of Substantial Compliance</u>	<u>Efforts to Comply & Evidence of Compliance</u>
Client Rights	<p>Riverview produces documentation that clients are routinely informed of their rights upon admission in accordance with ¶ 150 of the Settlement Agreement</p> <p>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.</p>	<p>CD-02: <i>An abstraction process is being developed that will illustrate the degree to which clients are informed of their rights on admission.</i></p> <p>CD-03: Report compiled by Peer Support. Information extracted from Grievance tracking database.</p>
Admissions	<p>Quarterly performance data shows that in 4 consecutive quarters, 95% of admissions to Riverview meet legal criteria.</p> <p>Director of Social Work reviews all readmissions occurring within 60 days of the last discharge; and for each client 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.</p> <p>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.</p>	<p>CD-04: Report compiled for Admissions. Information extracted from the Meditech report entitled, "Admission Legal Report."</p> <p>CD-05: This items in reported in the Social Work section under the report entitled, "Preliminary Continuity of Care Meeting and Comprehensive Psychosocial Assessments" under section 2a of that report.</p> <p>CD-06: Report compiled for Admissions. Information extracted from the Meditech report entitled, "Admission Diagnosis Report by Date."</p>
Peer Support	<p>In 3 out of 4 consecutive quarters:</p> <ul style="list-style-type: none"> • 80% of all clients have documented contact with a peer specialist during hospitalization • 80% of all treatment meetings involve a peer specialist. 	<p>CD-07: Report compiled by Peer Support.</p> <p>CD-08: Report compiled by Peer Support.</p>
Treatment Planning	<p>In 3 out of 4 consecutive quarters</p> <ul style="list-style-type: none"> • 95% of clients have a preliminary treatment and transition plan developed within 3 working days of admission • 95% of clients also have individualized treatment plans in their records within 7 days thereafter • Riverview certifies that all treatment modalities required by ¶155 are available. 	<p>CD-09: <i>A method for the reporting of this compliance standard is currently under development.</i></p> <p>CD-10: <i>A method for the reporting of this compliance standard is currently under development.</i></p> <p>CD-11: Records of client participation in active treatment are maintained by the unit PSD. All required, unit and Harbor Mall treatment schedules are available for review.</p> <p><i>A method for the reporting trends of compliance is currently under development.</i></p>

CONSENT DECREE COMPLIANCE

<u>Subject Area</u>	<u>Standard of Substantial Compliance</u>	<u>Efforts to Comply & Evidence of Compliance</u>
Treatment Planning (cont'd)	<p>An evaluation of treatment planning and implementation, performed in accordance with Attachment D, demonstrates that, for 90% of the cases reviewed quarterly performance data shows that in 4 consecutive quarters:</p> <ul style="list-style-type: none"> • 70% of clients 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 • 80 % of clients 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 • 90% of clients 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 clients excepted, by agreement of the parties and court master). • treatment and discharge plans reflect interventions appropriate to address discharge and transition goals • 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 • interventions to address discharge and transition planning goals are in fact being implemented • 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. 	<p>CD-12: Information on this standard is illustrated in the Social Work performance measures related to the aspect of care entitled, “Barriers to Community Placement of Civil Clients”</p> <p>CD-13: Information on this standard is illustrated in the Social Work performance measured related to the aspect of care entitled, “Barriers to Community Placement of Civil Clients”</p> <p>CD-14: Information on this standard is illustrated in the Social Work performance measured related to the aspect of care entitled, “Barriers to Community Placement of Civil Clients”</p> <p>CD-15: This compliance standard is partially addressed in the Social Work report on “Treatment Plans and Progress Notes, standard #3.”</p> <p>CD-16: This compliance standard is partially addressed in the Social Work report on “Treatment Plans and Progress Notes, standard #3.”</p> <p>CD-17: This compliance standard is partially addressed in the Social Work report on “Treatment Plans and Progress Notes, standard #3.”</p> <p>CD-18: This compliance standard is addressed in the Social Work report on “Institutional and Annual Reports.”</p>

CONSENT DECREE COMPLIANCE

<u>Subject Area</u>	<u>Standard of Substantial Compliance</u>	<u>Efforts to Comply & Evidence of Compliance</u>
Staffing and Staff Training	<p>Riverview performance data shows that 95% of all new direct care staff have received 90% of their orientation training before having been assigned to duties requiring unsupervised direct care of patients.</p> <p>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</p>	<p>CD-19: Compliance with this standard is documented under the section of Staff Development.</p> <p>CD-20: Compliance with this standard is documented under the section of Staff Development.</p>
Seclusion and Restraint	<p>Riverview certifies that staffing ratios required by ¶202 are met, and makes available documentation that shows actual staffing for up to one recent month.</p> <p>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.</p> <p>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</p> <p>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.</p> <p>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.</p> <p>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.</p>	<p>CD-21: All required staffing ratios are regularly met. Evidence of compliance can be reviewed through staffing office and other human resource records.</p> <p>CD-22: The Clinical Leaders Team conducted a preliminary review of 28 client records to determine substantial compliance in the areas of: 1) treatment and discharge planning and implementation, and 2) staffing. Areas requiring review are being addressed through the review and revision of the treatment planning model.</p> <p>Report compiled by the Integrated Quality Team and reported in Comparative Statistics section on...</p> <p>CD-23: Seclusion Hours and</p> <p>CD-24: Restraint Hours.</p> <p>CD-25: Report compiled by the Integrated Quality Team and reported in Comparative Statistics</p> <p>CD-26: Report compiled by the Integrated Quality Team and reported in Comparative Statistics</p> <p>CD-42: Seclusion and CD-43 restraint events are reviewed as part of a regular analysis of performance by the Nursing Department.</p>

CONSENT DECREE COMPLIANCE

<u>Subject Area</u>	<u>Standard of Substantial Compliance</u>	<u>Efforts to Comply & Evidence of Compliance</u>
Elopement	Quarterly performance data shows that, in 5 out of 6 quarters, the number of client elopements does not exceed one standard deviation from the national mean as reported by NASMHPD.	CD-27 : Report compiled by the Integrated Quality Team and reported in Comparative Statistics section on Elopement.
Client Injuries	Quarterly performance data shows that, in 5 out of 6 quarters, the number of client injuries does not exceed one standard deviation from the national mean as reported by NASMHPD.	CD-28 : Report compiled by the Integrated Quality Team and reported in Comparative Statistics section on Client Injuries.
Patient Abuse, Neglect, Exploitation, Injury or Death	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.	CD-29: Regular reports of any events related to allegations of abuse, neglect, exploitation, injury or death are submitted to the Disability Rights Center, the Human Rights Committee and the Consent Decree Court Master per the requirements of the Settlement Agreement. Minutes of the Human Rights Committee are available for review by regulators and accreditation agencies upon request. The Superintendent also certifies annually according to 22 MRSA, Chapter 1684, and 10-44 CMR Chapter 114, Rules Governing the Reporting of Sentinel Events that all sentinel and serious reportable events are reported to the DHHS DLRS Sentinel Events Team as required by this law.
Performance Improvement	Riverview maintains JCAHO accreditation	CD-30: A joint commission survey conducted on November 15-19, 2010 resulted in a full accreditation determination for both the hospital and the Community Forensic ACT team. Documentation of this action can be viewed in the office of the Superintendent.
	Riverview maintains its hospital license	CD-40: Documentation of the hospital's licensure status can be viewed in the office of the Superintendent and verified with the Maine DHHS Department of Licensure and Regulatory Services.
	The hospital does not lose its CMS certification (for the entire hospital excluding Lower Saco SCU so long as Lower Saco SCU is a distinct part of the hospital for purposes of CMS certification) as a result of patient care issues	CD-41: Documentation of the hospital's CMS certification status can be viewed in the office of the Superintendent.

The items listed in this table were abstracted from the Standards for Defining Substantial Compliance dated October 29, 2007.