

ACTIVITY	FINDINGS / SIGNIFICANT ISSUES	RECOMMENDATIONS / ACTIONS	FOLLOW UP / EVALUATION																																						
<b>Medication Monitoring</b>	The criteria review findings were scored and the percentage of compliance calculated. The average percentage of compliance of reviewed is given below.																																								
<b><u>Purpose:</u></b>	<table border="1"> <thead> <tr> <th>Medication Monitoring Indicators and Percentage of Compliance</th><th>%</th></tr> </thead> <tbody> <tr><td>1. Medication dosages are within FDA approved guidelines</td><td></td></tr> <tr><td>2. AIMS form is current</td><td></td></tr> <tr><td>3. Medication orders: dosage, schedule, quantity present</td><td></td></tr> <tr><td>4. MD signatures/initials on progress notes and RX sheets</td><td></td></tr> <tr><td>5. Drug allergy documentation present</td><td></td></tr> <tr><td>6. Consumer responding to meds / changes to documented</td><td></td></tr> <tr><td>7. Consumer on multiple anti-psychotics - Why?</td><td></td></tr> <tr><td>8. Side effects to medications documented</td><td></td></tr> <tr><td>9. Compliance addressed on med sheet</td><td></td></tr> <tr><td>10. Lab test drawn for medication requiring blood levels (see below)*</td><td></td></tr> <tr><td>11. Consumer has input into Tx plan / documented</td><td></td></tr> <tr><td>12. Medication consent form current</td><td></td></tr> <tr><td>13. MD notes legible</td><td></td></tr> <tr><td>14. Consumer on Abx / need assessed / Abx appropriate / Length of therapy indicated?*</td><td></td></tr> <tr><td>15. Consumer on oral hypoglycemics/insulin - Blood sugars monitored*</td><td></td></tr> <tr><td>16. Consumer on HTN meds / BP monitored / Parameters set</td><td></td></tr> <tr><td>17. Consumer meds list reviewed for drug-drug interaction - reported to MD</td><td></td></tr> <tr><td colspan="2">* Represents percent of patients on therapy for that indicator</td></tr> </tbody> </table>	Medication Monitoring Indicators and Percentage of Compliance	%	1. Medication dosages are within FDA approved guidelines		2. AIMS form is current		3. Medication orders: dosage, schedule, quantity present		4. MD signatures/initials on progress notes and RX sheets		5. Drug allergy documentation present		6. Consumer responding to meds / changes to documented		7. Consumer on multiple anti-psychotics - Why?		8. Side effects to medications documented		9. Compliance addressed on med sheet		10. Lab test drawn for medication requiring blood levels (see below)*		11. Consumer has input into Tx plan / documented		12. Medication consent form current		13. MD notes legible		14. Consumer on Abx / need assessed / Abx appropriate / Length of therapy indicated?*		15. Consumer on oral hypoglycemics/insulin - Blood sugars monitored*		16. Consumer on HTN meds / BP monitored / Parameters set		17. Consumer meds list reviewed for drug-drug interaction - reported to MD		* Represents percent of patients on therapy for that indicator			
Medication Monitoring Indicators and Percentage of Compliance	%																																								
1. Medication dosages are within FDA approved guidelines																																									
2. AIMS form is current																																									
3. Medication orders: dosage, schedule, quantity present																																									
4. MD signatures/initials on progress notes and RX sheets																																									
5. Drug allergy documentation present																																									
6. Consumer responding to meds / changes to documented																																									
7. Consumer on multiple anti-psychotics - Why?																																									
8. Side effects to medications documented																																									
9. Compliance addressed on med sheet																																									
10. Lab test drawn for medication requiring blood levels (see below)*																																									
11. Consumer has input into Tx plan / documented																																									
12. Medication consent form current																																									
13. MD notes legible																																									
14. Consumer on Abx / need assessed / Abx appropriate / Length of therapy indicated?*																																									
15. Consumer on oral hypoglycemics/insulin - Blood sugars monitored*																																									
16. Consumer on HTN meds / BP monitored / Parameters set																																									
17. Consumer meds list reviewed for drug-drug interaction - reported to MD																																									
* Represents percent of patients on therapy for that indicator																																									
To monitor the medication regimen and current FCMH practice within the standard of care.																																									
<b><u>Objectives:</u></b>																																									
(1) Increase the effective use of psychotropic medications																																									
(2) Reduce the inappropriate use of psychotropic medications and likelihood of the occurrence of adverse effects																																									
(3) Increase knowledge of clinical staff regarding use of psychotropic medications																																									
(4) Increase individual's treatment compliance with psychotropic medication																																									
(5) Encourage individual's education about psychotic medications and the role of medication in community functioning																																									
(6) Assure that side effects are measured and documented																																									
(7) Assure that informed consent is current																																									
<b><u>Method:</u></b>	<b><u>Notes:</u></b>																																								
A retrospective chart review was conducted	All patients reviewed received medications appropriate for diagnosed conditions Lab monitoring was ordered for medications requiring lab monitoring (Clozaril, etc.)																																								
Number of MDs reviewed:																																									
Total number of cases reviewed:	Scheduled monitoring was also ordered for medications requiring daily or multi-daily monitoring (BP or oral hypoglycemics) Formulary adherence is important for the program to continue to manage and control drug costs.																																								
Reporting Period:																																									