



#### Office of Mental Health (OMH) Continuous Quality Improvement Initiative (CQI) for Health Promotion and Care Coordination: Project Update

#### Health Promotion (HP) and Coordination Project

## Overview

- Welcome
- Project review & Implementing CQI
- Impact How did we do?
- How Does Change Happen? lessons learned
- Planning for Impact in 2015
  - Reviewing your project
  - New Resources
  - Psychiatric Services and Clinical Knowledge Enhancement System (PSYCKES) Protected Heath Information (PHI) Access Module
  - Billing for Health Services in Article 31 Clinics and Diagnostic and Treatment Centers (D&TC)
- Next Steps

Project Review

Where we have been and where we are going



#### OMH CQI Initiative Launch in January 2013

Aligned with new directions in health care Integration of health and mental health services Increased scrutiny of avoidable emergency room visits, hospitalization and readmission Enhanced Medicaid funding for eligible clinics This refers to the enhancement non-state operated clinics have been receiving Enhancement rate applies to all Medicaid services provided, and carries over to managed

care plan rates

## **CQI Project Overview**

- Kick Off Training: 1/13
- Select project & develop QI project plan: 3/13
- Center for Practice Innovations (CPI) training for clinical staff: 3/13-12/1
- Implement project plans and report monthly on milestones: 7/13-8/14
- Track delivery of clinical interventions to improve outcomes: 9/14 – ongoing
- CQI Project Update Webinars: sharing lessons learned from high impact clinics

#### Health Promotion and Coordination PSYCKES Indicators

| 4+ Inpatient/ER –<br>Med                     | High Utilization of Medical Inpatient / Emergency Room (ER) |
|--|---|
| Prevent Hosp<br>Asthma                       | Preventable Hospitalizations - Adult Asthma                 |
| Prevent Hosp<br>Diabetes                     | Preventable Hospitalizations - Adult Diabetes               |
| Prevent Hosp<br>Dehydration                  | Preventable Hospitalizations - Adult Dehydration            |
| No Diabetes<br>Screening-On<br>Antipsychotic | No Diabetes Screening for Individuals on Antipsychotics     |
| Diabetes<br>Monitoring-No<br>HbA1c > 1 Yr    | No Diabetes Monitoring for Individuals with Diabetes        |
| No Outpatient<br>Medical Visit >1 Yr         | No Outpatient Medical Visit in Past Year                    |

## Implementing CQI



Project Implementation Project Impact

#### **Implementation Milestones**

- HP1: CQI team is established & meets monthly
- HP2: All staff are aware of the QI project processes
- HP3: 25% + of staff completed 10 CPI modules
- HP4: Use PSYCKES to create and update a master list monthly of clients with QI Flags
- HP5: Clinicians are aware of clients' QI flag status at point of service and have the PSYCKES Clinical Summary to support treatment
- HP6: QI team maintains data on all project activities (e.g. clients flag status, interventions delivered, etc.)

## **Implementation Milestones**

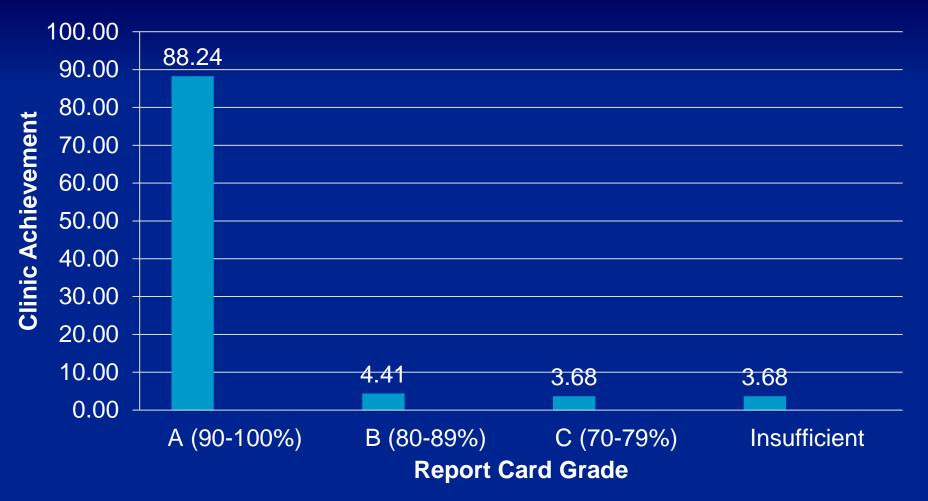
Clinics follow established procedures for high risk clients:

- A. Evaluation of client's risk factors
- B. Development of a treatment plan to mitigate risk
- c. Deliver treatment plan interventions related to the QI flag

#### For Following High Risk Populations:

- HP7: high utilizers of medical inpatient/ER services
- HP8: clients who are in need of an annual physical
- HP9: clients who are in need of annual diabetes screening/monitoring

## **HP Milestone Completion**



Data from August 2014 Report Card

#### Implementation: How did you do? Check Report Card (Sent 12/5/14)

|  |  |         | Overall        |
|--|--|---------|----------------|
| Agency Name                                    | Program Name                                     | Project | Implementation |
| Advanced Center for Psychotherapy, Inc.        | Advanced Center for Psychotherapy Forest Hills   | HP      | Α              |
| Advanced Center for Psychotherapy, Inc.        | Advanced Center for Psychotherapy Jamaica Branch | BH      | В              |
| Albany County Department of Mental Health      | Albany County Mental Health Clinic               | HP      | Α              |
| Albany Cty Dept for Children, Youth & Families | Albany County Children's Mental Health Clinic    | BH      | Α              |
| Allegany Rehabilitation Associates, Inc.       | ARA Wyoming County Mental Health Clinic          | BH      | Α              |
| Allegany Rehabilitation Associates, Inc.       | The Counseling Center                            | HP      | Α              |
| Angelo J. Melillo Center for Mental Health     | Angelo J. Melillo Center for Mental Health       | HP      | Α              |
| ARISE Child and Family Services, Inc.          | Arise Child & Family Service Outpatient MHC      | HP      | Α              |
| Arista Center for Psychotherapy, Inc.          | Arista Center for Psychotherapy                  | BH      | Α              |
| Association to Benefit Children                | Children's Mobile Mental Health Clinic           | HP      | Α              |
| Astor Services for Children & Families         | Astor at Highbridge Clinic                       | BH      | В              |

## **Project Implementation**

Promoting and sustaining these core clinical and QI processes is critical to your QI project success

## Impact: How did we do?

## Impact: Summary

- Participating Community-based and State operated clinics both made significant impact on 1 of the diabetes screening/monitoring measures
- Participating community clinics achieved a significant reduction in clients with high utilization of ER and inpatient services for medical cause (measure: 4+ Inpatient/ER Medical)

#### **Impact: Screening and Monitoring**

Prevalence as of 8/14, Average Annual Percent Change (AAPC) from 1/13 to 8/14

| Community Clinics      | Eligible<br>Population | QI flags<br>N | QI Flags<br>% | <b>AAPC*</b><br>(95% Confidence Interval (CI)) |
|------------------------|------------------------|---------------|---------------|--|
| No Diabetes Screening  | 7520                   | 1555          | 20.68%        | -5.5 (-12.8, 2.5)                              |
| No Diabetes Monitoring | 4038                   | 768           | 19.02%        | -11.2 (-17.7, -4.1)**                          |
| No Outpatient Medical  | 22571                  | 2328          | 10.31%        | -0.2 (-9.2, 9.6)                               |
| State Operated Clinics |                        |               |               |  |
| No Diabetes Screening  | 2402                   | 482           | 20.07%        | -2.4 (-3.6, -1.1)**                            |
| No Diabetes Monitoring | 952                    | 214           | 22.48%        | -0.9 (-2.8, 1.2)                               |
| No Outpatient Medical  | 2977                   | 510           | 17.13%        | 4.4 (-3.4, 12.8)                               |

\*AAPC (1/13 – 8/14): negative AAPC values indicate improvement in performance \*\*Statistically significant change since baseline (1/13) Non Participating Clinics: non-participating clinics had a significant change in only the diabetes screening measure (AAPC: -6.0, CI: -7.1, -4.9)

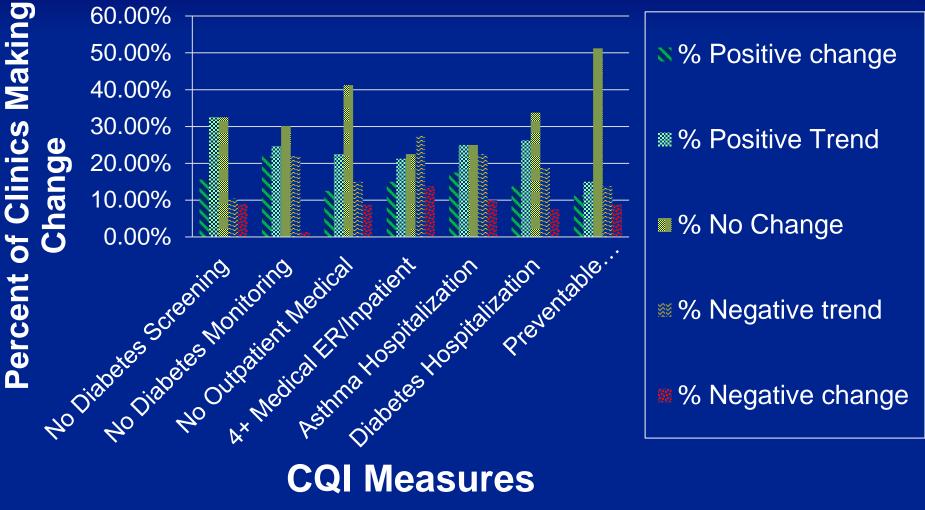
#### **Impact: High Utilization Measures**

Prevalence as of 8/14, Average Annual Percent Change (AAPC) from 1/13 to 8/14

| Community Clinics           | Eligible<br>Population | QI flags<br>N | QI Flags<br>% | <b>AAPC*</b><br>(95% Confidence Interval) |
|-----------------------------|------------------------|---------------|---------------|---|
| 4+ Medical ER/Inpatient     | 24161                  | 1824          | 7.55%         | -4.9 (-9.2, -0.4)**                       |
| Diabetes Hospitalization    | 24161                  | 99            | 0.41%         | -6.1 (-24.7, 17.1)                        |
| Asthma Hospitalization      | 24161                  | 130           | 0.54%         | 1.5 (-7.3, 11.2)                          |
| Dehydration Hospitalization | 24161                  | 14            | 0.06%         | -39.1 (-95.2, 680.1)                      |
| State Operated Clinics      |                        |               |               |   |
| 4+ Medical ER/Inpatient     | 3655                   | 265           | 7.25%         | 15.4 (-3.7, 2.1)                          |
| Diabetes Hospitalization    | 3654                   | 23            | 0.63%         | -0.1 (-55.5, 124.1)                       |
| Asthma Hospitalization      | 3654                   | 16            | 0.44%         | -19.3, (-37.6, 4.4)                       |
| Dehydration Hospitalization | 3654                   | 5             | 0.14%         | 60 (-46.2, 376.2)                         |

\*AAPC (1/13 – 8/14): negative AAPC values indicate improvement in performance \*\*Statistically significant change since baseline (1/13) Non-Participating clinics had a significant change only in the asthma hospitalization measure (AAPC= -14.6; CI -17.4, -11.6)

#### Average change from 1/2013 - 8/2014 in participating HP agencies

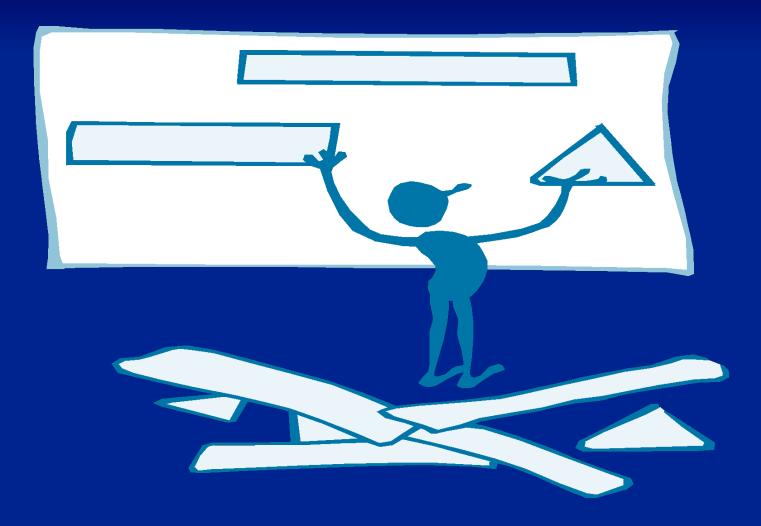


**CQI** Measures

#### Impact: How did you do?

For each of the measures, even when there was no improvement at the state level, there are participating clinics who have made significant changes within their program Sending out data on 1<sup>st</sup> year impact Upcoming webinar on understanding the report to support planning for improvement in 2015

## **How Does Change Happen?**



#### **Clinics that made impact**

We spoke to clinics who made an impact in at least 2 of the 4 diabetes indicators and clinics who made an impact in the 4+ER/Medical Inpatient measure

The clinics are located in all regions of the State

The clinics are small, medium and large
They have challenges unique to their setting
How have they been able to make changes?

## How to Make an Impact

- Addressing medical needs in treatment planning and in sessions with recipients of care (treat the whole person philosophy)
- Integrated Care Medical and Behavioral Health
  - Clinic offers primary care
  - Nursing staff to work with behavioral health clients
  - Participation with the local hospital lab program that allows nurses to draw blood at the behavioral health clinic
  - Clinic offers diabetes care management
  - Clinic offers care management
  - Client care planning is shared with medical primary care
  - Outreaching to primary care regarding behavioral health client's medical needs

## How to Make an Impact

- Clinical Data Management Support
  - Electronic medical record that can track lab requisitions
  - Records staff download client data for clinicians
  - Case aide looks up client appointments and fills out a portion of the clinical progress note including demographic data, quality flags, services required
- Clinical Interventions
  - Staff utilize a teach back method to address how recipients of care can better communicate needs with medical personnel
  - Clinicians review PSYCKES clinical summaries
    - Provides additional information about their clients
    - Becomes basis for engaging client in discussions about their use of services

#### Example: Agency with significant reduction in both diabetes measures

#### Large provider agency in New York City

- Address medical needs in treatment planning and in clinical sessions (treat the whole person philosophy)
- Integrated care approach agency offers primary care
- EMR tracks patient orders for monitoring lab requisitions
- Shared treatment planning with medical primary care
- Outreach to primary care regarding recipient's medical needs
- Utilizing a teach back method to address how recipients can better communicate needs with medical personnel
- Internal referrals to diabetes care management
- Internal referrals to care management

Example: Agency with significant reduction in 4 or more Medical ER/Inpatient visits

- Large Hudson Valley agency For all clients:
- Request consent to speak to the clients' PCP, case manager, former/current providers, collaterals, etc. at the point of intake
- PSYCKES clinical summaries placed in the chart so that clinicians can review them with the client at the time of service
- Front desk staff provide reminder calls for appointments
- Engagement Specialist assists with benefits to reduce barriers to attending clinic appointments (Home Energy Assistance Program (HEAP), Single Point of Accountability (SPOA), Medicaid, Supplemental Nutrition Assistance Program (SNAP), Transportation)

## Example: Agency with significant reduction in 4 or more Medical ER/Inpatient visits (cont.)

#### High risk clients

- Track information regarding hospitalization in a report document (Clinician Caseload with Detail Report). This report allows clinicians to easily identify potential risk and make sure that those with risk have appointments scheduled and remain engaged in treatment.
- Complete a risk assessment and safety plan for all clients who are identified as being at risk for harm to self or others.
- Use supervision to review clients who have had recent hospitalization and/or suicide attempts
- Review high risk clients in weekly clinic team meeting so that any member of the team can provide services as needed
- Outreach phone calls to high risk clients to maintain engagement as needed
- Request the Mobile Mental Health Team provide well checks, particularly on weekends

# Planning for Impact in 2015

# If your clinic has not made any impact .....

Why Not?

## **Reviewing Your Project**



#### Review your performance in Medicaid data

- Did you get a significant change on your project quality measures?
- Which did you do well on? Which did you did poorly on?
- Review your clinical interventions
  - What strategies did you use to move your project measures?
    - What strategies do you feel were helpful and want to continue? What strategies were not very helpful and you want to change or discontinue?
    - Review CQI strategies from high performing clinics. Which can you do in your clinic?
    - What new strategies will you add to help move the dial?

Review your infrastructure to support change

Are you using supervision and other clinical & staff meetings to support client change?

Are clinicians reviewing the PSYCKES clinical summary to support clinical assessment and treatment planning?

Develop a plan to implement these new strategies in the next 3 months

**Existing Resources and Tools** Checklists to track interventions delivered Individual client Group of clients PSYCKES Clinical Summaries Webinars Using PSYCKES for Clinicians PSYCKES for Managers and Administrators PSYCKES PHI Access Module: How to consent clients with or without quality flags Monthly Data Reporting: how to submit monthly QI data

## New Resources and Tools to Support Planning

- Implementation Milestone Report Card emailed 12/5/14
- Will be sent following this training
  - Impact Report Card
  - Successful QI Strategies (document)
    - Summarizes strategies used by high performing clinics
  - QI Strategies Searchable Spreadsheet (Excel)
    - Excel format
    - Organized by strategies, implementation procedures and project indicators
    - Filters allow you to search for strategies for either or both projects

#### **QI Strategies Searchable Spreadsheet**

| Strategy<br>•   | HP/BH | Workflow<br>processes CQI<br>Meetings | Clinic<br>Staff<br>Aware of<br>Projec | Master<br>List<br>▼ | Clinicians<br>aware of<br>Quality<br>Flags | Data<br>collection<br>and revie |
|---|-------|---------------------------------------|---------------------------------------|---------------------|--|---------------------------------|
| Clinics periodically evaluate effectiveness<br>of their project strategies—implementation,<br>workflow processes and interventions<br>delivered to address clients' quality<br>concerns. Establish corrective plan, if<br>necessary.  | HP/BH | Х                                     |                                       |                     |  |                                 |
| CQI Meeting activities include: review the<br>master list; provide project status; discuss<br>workflow issues, barriers/challenges,<br>successes, policy changes, statistics from<br>health assessments, monthly PSYCKES<br>graph comparing performance to region<br>and state. | HP/BH | Х                                     | Х                                     | Х                   | Х  | Х                               |
| New CQI team members and other staff receive PSYCKES application/use case orientation.  | HP/BH | Х                                     | Х                                     |                     |  |                                 |

## PSYCKES PHI Access Module

100% of participating agencies have access to PSYCKES
41% of participating agencies have access to the PHI Access Module within PSYCKES

## PSYCKES PHI Access Module: What is it?

Some data is only available with consent or in a clinical emergency (HIV, substance use, family planning, genetic)

The PHI Access Module allows you to attest to:

- Client consent
- Clinical emergency

 Client is under your care (before billing, e.g. at intake, and in the absence of consent)

 Allows you to review Clinical Summary for all your clients, with or without a quality flag

## Access to Client Data in PSYCKES

Clients are assigned to provider agencies in one of two ways:

Automatically: Client had a billed service at the agency within the past 9 months

Manually: Through the PHI Access Module

### Client Data Available in PSYCKES by Type of Access

| Access Type                             | Includes Data with<br>Special Protections?<br>(Substance Use, HIV,<br>Family Planning, Genetic) | Duration  |  |
|---|---|---|--|
| Provided service in past 9 months       | No, get client name only  | Up to 9 months after<br>last service                            |  |
| Quality Flag                            | No, but get all other data  | As long as flag is active;<br>up to 9 months after last service |  |
| Attest client is being served at agency | No, but get all other data if positive for QI flag  | As long as flag is active;<br>up to 9 months after last service |  |
| Clinical Emergency                      | Yes, all data   | 72 hours  |  |
| Consent                                 | Yes, all data   | 3 years after last service                                      |  |

### **PHI Access Module Procedures**

- Monthly Webinar offered on the PHI Access Module reviews:
  - Only staff with "PSYCKES-Registrar" role can use PHI Access Module
    - Clinic decides which staff should have Registrar role: Security Manager designates using Security Management System (SMS)
  - Client is asked to sign PSYCKES Consent Form
    - Must use designated form in the PSYCKES application
  - Registrar uses Registrar Menu to attest to consent, emergency, or service at the agency
  - Any PSYCKES user within the agency/hospital can then access client data

# Timeline for Implementing PSYCKES PHI Access Module

- Attend the PSYCKES PHI Access webinar (offered monthly), or view recorded webinar on line, by 4/1/15
- Appoint registrars by 5/1/15
   Registrars have ability to attest to consent
- Establish consent procedures by 6/1/15
- Completely implement all PHI access module procedures by 7/1/15

## Billing for Health Services under an Article 31 License

Guidance Document: New York State Office of Mental Health 14 NYCRR Part 599 "Clinic Treatment Programs" Interpretive/Implementation Guidance 1-4-2012 http://www.omh.ny.gov/omhweb/clinic\_restructuring/ part599/guidance.pdf

### Billing for Health Services in Mental Health Clinics

- Article 31 Clinics can bill for health services, on a limited basis (*without* a dual license)
- There are 2 new types of health services Article 31 clinics can bill for:
  - Health Monitoring Services (177 clinics enrolled)
  - Health Physicals (114 clinics enrolled)
- Combined, nearly 300 MH clinics have signed up to deliver these health services, but most:
  - Under bill for these services
  - Lack clarity about how to bill

### Adding Optional Health Monitoring / Health Physicals to Your Clinic Operating Certificate

- This is under your Article 31 license (not a dual or joint license)
- The majority of clinics have already been approved, but may not be aware how to use
- To obtain approval
  - Submit an Administrative Action using Mental Health Provider Data (MHPD) exchange <u>http://www.omh.ny.gov/omhweb/mhpd/</u> to add Health Monitoring and/or Health Physicals to your Article 31 clinic operating certificate.
  - The Field Office reviews the request and works with the provider if any additional information is needed.

### How to Bill Health Services Fee For Service

- Each health service claim *must* include the appropriate OMH health services rate code, Current Procedural Terminology (CPT) Procedure (Px) code, and an eligible staff National Provider Identifier (NPI) for the service provided
- 1. The OMH Health Services Rate Code
  - The health services rate code bypasses utilization thresholds
  - 4 OMH health services rate codes:

- Hospitals: 1558 (if Serious Emotional Disturbance (SED) child, then 1591)
- D&TCs, Local Government Units (LGU), freestanding Article 31clinics, state operated (OP) rate code: 1474 (if SED child, then 1477)
- 2. Health Services CPT Px Codes: (see table in next slide)
  - Health Physical code range based on age
  - Health Monitoring 6 potential codes: individual/ group, duration
  - Smoking Cessation 2 CPT Px codes: based on duration, group (use modifier)
  - Some CPT Px codes can be billed as mental health OR health services
    - Psychotropic Medication Treatment
    - Injectable Psychotropic Medication Administration
    - Injectable Medication Administration with Monitoring and Education

#### OMH Article31 & D&TC - CPT Procedure Weight & Rate Schedule Update 9/18/2013

| CPT Procedure  | 2013 CPT<br>Codes                              | Up-<br>state<br>\$ | Down-<br>state<br>\$ | County<br>\$ |
|--|--|--------------------|----------------------|--------------|
| Health Physicals - New/Estab Patient                               | 99382-99387<br>(New)<br>99392-99397<br>(Estab) | 92.00              | 100.00               | 128.00       |
| Health Monitoring - 15 mins  | 99401  | 34.74              | 37.76                | 48.34        |
| Health Monitoring - 30 mins  | 99402  | 43.12              | 46.87                | 60.00        |
| Health Monitoring - 45 mins  | 99403  | 62.29              | 67.70                | 86.66        |
| Health Monitoring - 60 mins  | 99404  | 81.46              | 88.55                | 113.34       |
| Health Monitoring Group - 30 mins                                  | 99411  | 19.16              | 20.83                | 26.66        |
| Health Monitoring Group - 60 mins                                  | 99412  | 33.55              | 36.46                | 46.67        |
| Smoking Cessation Treatment - 3-10 mins;<br>requires Dx code 305.1 | 99406  | 17.61              | 19.14                | 24.50        |
| Smoking Cessation Treatment - >10 mins*                            | 99407  | 17.61              | 19.14                | 24.50        |
| Smoking Cessation Treatment (Group) - >10 mins*                    | 99407-HQ                                       | 8.50               | 8.50                 | 8.50         |

\*Note: requires diagnosis (Dx) code 305.1 (requires HQ modifier)

### How to Bill Health Services Fee For Service (cont.)

- 3. Claim must include NPI for *eligible* staff appropriate to service provided (as rendering provider)
  - Health physicals: medical doctor (MD), psychiatric nurse practitioner (NPP), or physician assistant (PA)
  - Health monitoring: MD, NPP, PA, registered nurse (RN), or licensed practical nurse (LPN)
  - Smoking Cessation: MD, NPP, PA, or RN
- 4. Diagnosis / Eligibility
  - All Medicaid enrollees are eligible for Art 31 health srvs
  - Smoking Cessation: requires Dx code 305.1
  - Health Physicals & Health Monitoring no special medical diagnosis required, but a appropriate primary mental health Dx must be coded on the claim (related to the "reason for the visit")
- OMH Health Services do not cover lab fees

# How many health services can I bill in 1 day?

- A clinic can submit a total of 2 claims (1 mental health, and 1 health) with up to 3 services total (health + mental health) for a single person on a single day (not including crisis services)
- Of these 3 services there is a maximum of 2 health services or 2 psychiatric services allowed per day, i.e.
  - 2 psychiatric and 1 health service, or
  - 2 health services and 1 psychiatric
- The following services could be counted as *either* Health *or* Psychiatric services
  - Psychotropic Medication Treatment
  - Injectable Psychotropic Medication Administration
  - Injectable Medication Administration with Monitoring and Education

# How many health services can I bill in one year?

- The health services do not count against the utilization threshold when you use the OMH health services rate code.
- Allowable health services per year:
   Health physicals can only bill one per year
  - Health monitoring and smoking cessation can bill as frequently as needed

## How to Bill Managed Care for Health Services

- Managed Care Organizations (MCO) are required to pay the Ambulatory Patient Group (APG) rates for medically necessary Health Monitoring services provided in Article 31 clinics (see table with CPT codes and \$ amounts)
  - Health Physical claims to MCOs may be more likely to be denied for payment since only physical might be permitted per year

 Submit invoice to MCO with the same CPT codes as fee-for-service (FFS) and practitioner NPI as you would for FFS

Any additional billing requirements are at the discretion of the MCO

### **Managed Care Billing Issues**

- MCOs are mandated by law to pay Article 31 clinics the APG government rate for health monitoring
  - However, if Plan does not feel the service is necessary they can deny payment
- Initial claim should be submitted within 90 days (In FFS you have up to 2 years if there is a delay reason beyond your control)
- If MCO denies appropriate and necessary health monitoring contact MCO to justify:
  - Medically appropriate
  - PSYCKES health flags may help justify

### Managed Care Billing Issues (cont.)

- If the APG government rate is not being paid by an insurer, please send complaints to: managedcarecomplaint@health.ny.gov with a summary of the problem and the contact information for the Plan rep.
- Also include in the email a cc: to OMH contact
  - Gwen Diamond <u>gwen.diamond@omh.ny.gov</u>
- If you do not have resolution within 2 weeks of email, send update to Gwen Diamond.

### We want to move the dial!



# Next Steps

### **Next Steps**

- Review your project plan, procedures and impact (Impact Report Card and will be sent week of Feb 9)
- Revise your project plan & procedures to increase impact (2/1/15 – 5/1/15)
- Implement PHI Access Module (7/1/15)
  - Ensure your PSYCKES Clinical Summaries have all available data (e.g. substance use, HIV, family planning)
- Optional WebEx Webinars will address:
  - Understanding the Impact Report Card
  - Revising your QI Project Plan
  - PSYCKES PHI Access Module
  - Billing for health and crisis services

### **Contact Information**

#### PSYCKES-Help - PSYCKES-help@omh.ny.gov

PSYCKES Application

 OMH Help Desk - helpdesk@omh.ny.gov 800-HELP-NYS (800-435-7697)
 Access and token issues
 Security Management System support

Contact Us Page – PSYCKES Website

Billing Questions: Gwen Diamond gwen.diamond@omh.ny.gov