



**Office of Alcoholism and
Substance Abuse Services**

Introducing LOCADTR Concurrent Review Module

The Connection to Value Based Payment, Clinical Standards, and Metrics

December 11, 2017



**Office of Alcoholism and
Substance Abuse Services**

SUD Treatment Quality Care Strategies

December 11, 2017

Access

- Same day; after hours; weekend; immediate access to medication assisted treatment and long term plan
- Relapse as part of SUD TX -No discharge b/c of relapse
- Toxicology Testing as clinical tool
- Integrated Use of Medication Assisted Treatment with individualized counseling - not as a reason to taper and d/c but to engage and connect.
- Language used not judgmental - non-compliance or relapse versus “exacerbation of symptoms”.
- Individual not blamed for adherence challenges



Quality

- Strength-Based services
- Evidence of client participation or “Voice” – demonstrating direction and decision making in SUD treatment
- Meeting an individual “where they are”
- Use of MAT to alleviate craving and withdrawal
- Use of Informed Consent as person centered – individual informed of all options + risks / benefits
- COMPASSION



Integration

- External community partnerships towards coordination of SUD + other healthcare service needs
- “In Community” Services to other providers
- ECHO type models to primary care
- Residential Re-design – elements of care include health and mental health capability
- BHCC; CCBHC



Crisis – Withdrawal Management and Stabilization

- Safe taper with monitoring of vital signs and symptoms of withdrawal.
- More emphasis on stabilizing – not all patients should be fully tapered – in many cases it is contraindicated.
- Stabilizing dose when plan is either maintenance or longer term taper.
- Linkage; linkage; linkage – safe taper not enough. Measures on safety and continuity. Programs will need to focus on internal practices and connection to providers in community.



Residential Programs

- Person centered care and treatment planning
- Increased medical direction and leadership
- Variable lengths of stay and focus that is person driven
- Trauma informed
- Measurement driven based on measures of success
- Use of community to meet individual goals
- Incorporation of medication assisted treatment
- Family treatment



Opioid Treatment Programs

- Person centered care and treatment planning
- Variable lengths of stay focus that are person driven
- Generous and clinically determined take home dosing
- Scheduled dosing, counseling and medical services
- Trauma informed
- Measurement driven based on measures of success
- Use of In community to meet individual goals
- Incorporation of recovery & peer support services
- Family treatment towards reducing stigma
- Integration of short-term withdrawal management of not only opioid but also non-complicated benzodiazepine





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Metrics, Quality and Cost

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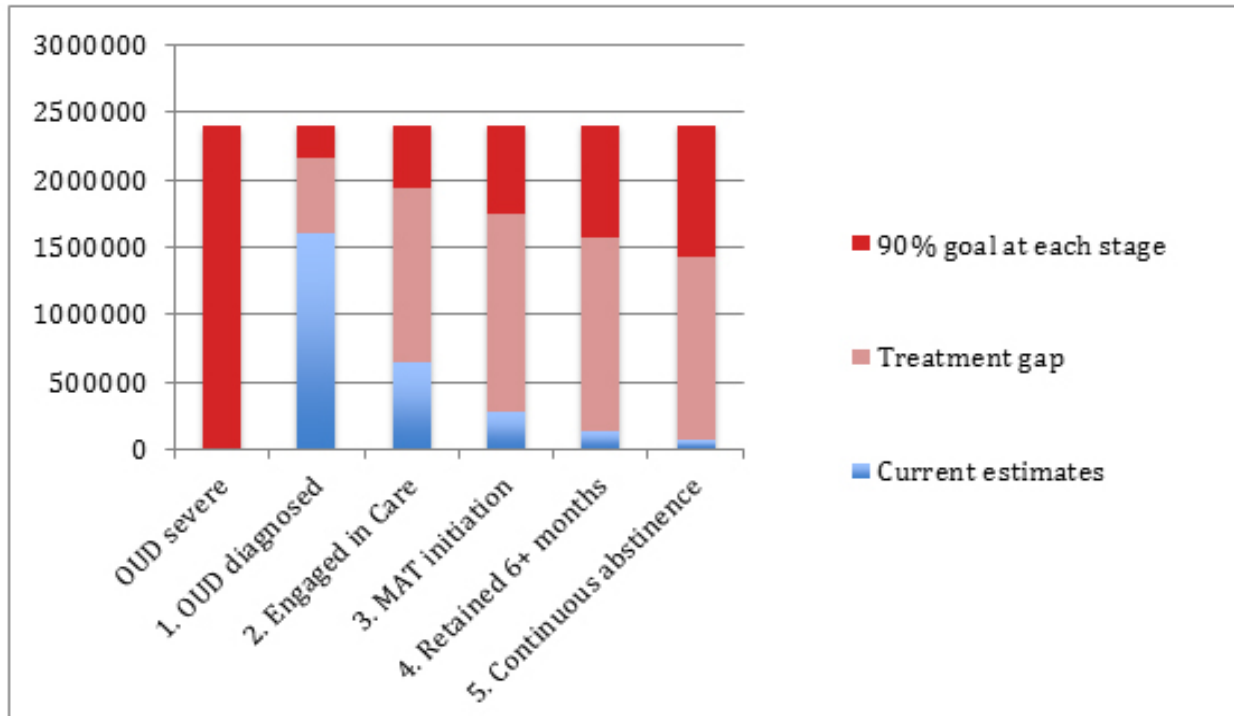
❖ Access

❖ Quality

❖ Integration



Cascade of Care for Opioid Use Disorders



Source: Williams, et al. 2017. To battle the opioid overdose epidemic, deploy the cascade of care model. Health Affairs.



NYS DOH Approved SUD Quality Reporting Measures



Initiation and Engagement of Alcohol and Other Drug (AOD) Dependence Treatment (IET)

The percentage of individuals with a new diagnosis of alcohol or other drug (AOD) dependence who received the following:

- *Initiation of AOD Treatment.* The percentage who began treatment within 14 days of initial diagnosis.
 - 2016 – 51.7%
- *Engagement of AOD Treatment.* The percentage who had two or more additional AOD treatment visits or MAT within 34 days of the initial treatment visit.
 - 2016 – 21.6%

Source: Medicaid Claims data 2016.

Continuity of Care (CoC)

Two measures with similar definition:

The percentage of inpatient detox **or** Inpatient rehab discharges with a follow up to a lower level AOD treatment admission within 14 days of the discharge date.

- 2016: ~ 45% for detox
- 2016: ~45% for inpatient rehab

Source: Medicaid Claims data 2016.

Initiation and Utilization of Medication Assisted Treatment for Opioid or Alcohol Dependence

- 4 Measures
- Initiation of pharmacotherapy within 30 days of opioid or alcohol diagnosis
 - CY 2016: 41.3% for Opioid
 - CY 2016: 2.1% for Alcohol
- Utilization within year of pharmacotherapy for individuals with opioid or alcohol diagnosis
 - CY 2016: 56.2% for Opioid
 - CY 2016: 5.7% for Alcohol

Source: Medicaid Claims data 2016.

Measures in the Pipeline



Continuing Engagement in Treatment (CET)

- Engagement in treatment 6 months after initiation.
- Under development



Patient Reported Outcomes

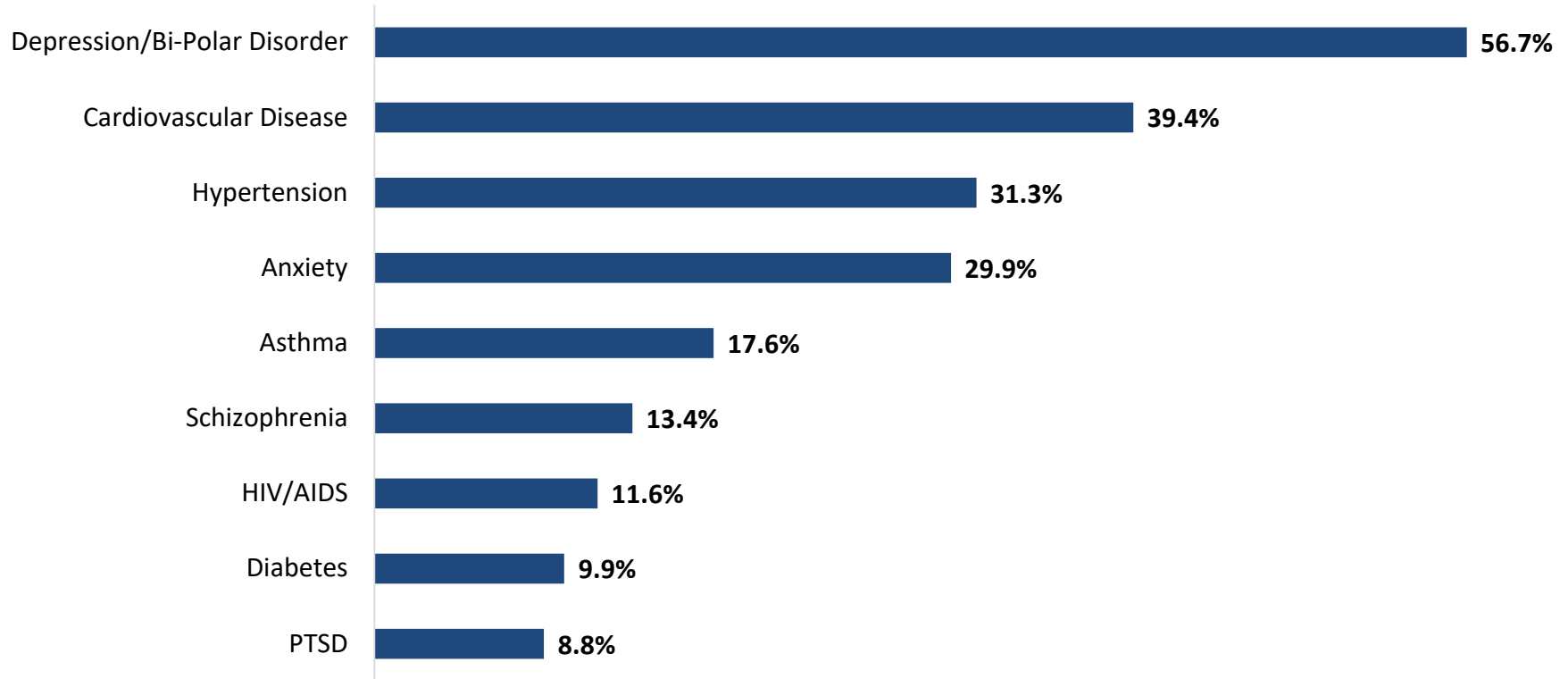
- Treatment Effectiveness Assessment (TEA)
 - 4 items asking about progress in recovery
- Treatment Progress Assessment 8 Item (TPA8)
 - 8 items assessing symptoms and treatment processes
- Pilot Testing
 - Pilot 1 found good provider acceptability and clinical utility
 - Pilot 2 under way to validate as outcome measures



Prevalence of Chronic Health Conditions among SUD clients

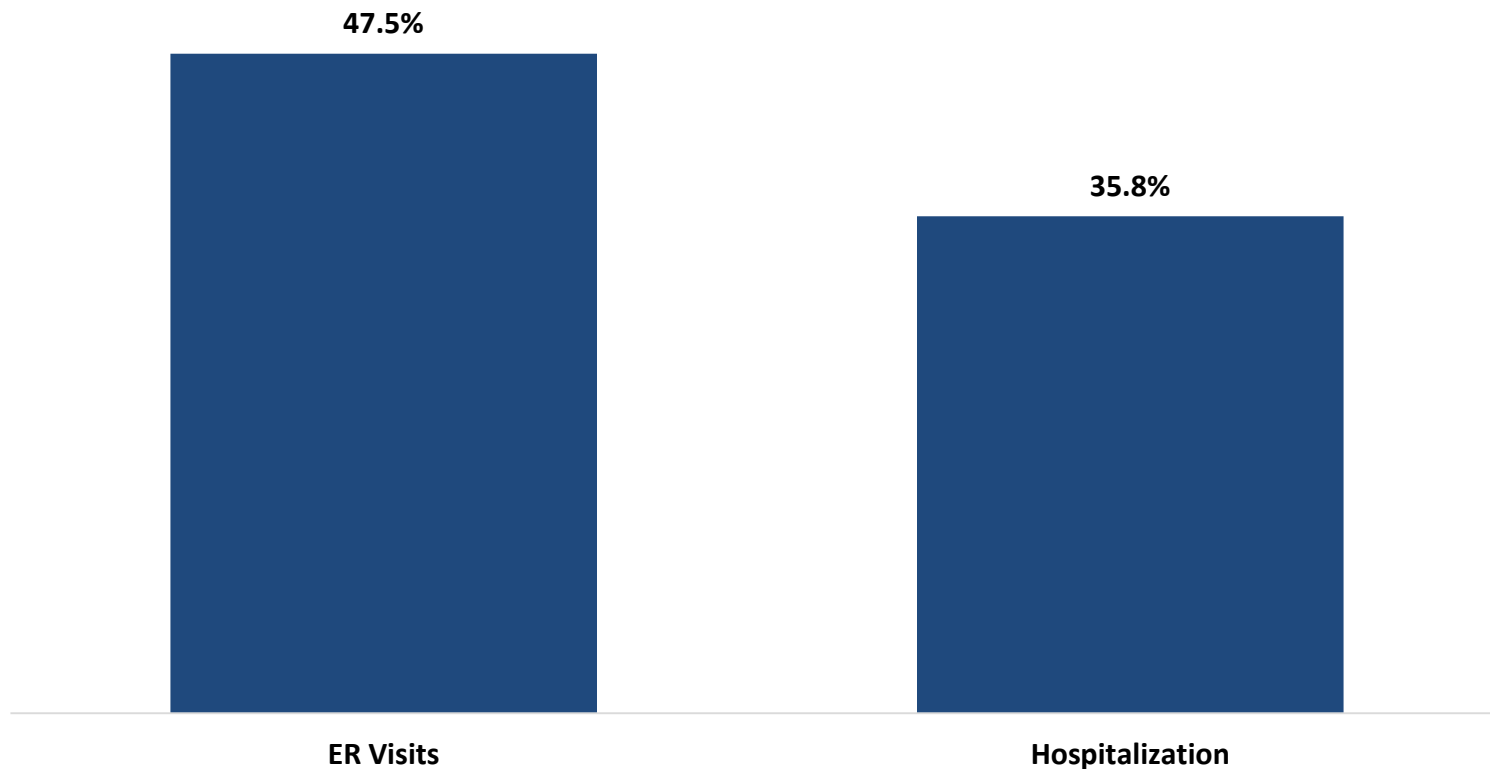


Prevalence of Chronic Health Conditions among SUD clients



Source: Medicaid Claims data 2015

ED visits and Hospitalization of People with SUD



Source: Medicaid Claims data 2015.

2014 non-Dual Medicaid Members: Cost among Substance Use Disorder (SUD) Members vs. Non-SUD Members

<i>SUD Per Member Total Cost</i>	<i>Non-SUD Per Member Total Cost</i>
\$13,091	\$3,836



Healthcare Performance Targets

HEDIS Measures

- e.g., HbA1C testing for diabetes
- e.g., ARV medication use for HIV

Emergency Department Visits

- All-cause
- Potentially Avoidable

Hospitalizations

- All-cause
- Potentially Avoidable
- Readmissions

Potentially Avoidable Costs

- SUD specific
- Other conditions





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An Update on LOCADTR 3.0

December 11, 2017

LOCADTR - Total

HCS ORG TYPE	Frequency	Percent
Missing	3	0
County DOH	361	0.05
Hospital (pfi)	11,817	1.79
Managed Care	36,024	5.47
County Agency	432	0.07
DATC (pfi)	3,750	0.57
County DSS	819	0.12
Individual Practitioners	209	0.03
NY Exchange Insurers	6	0
OMH clinics	4,813	0.73
OASAS Programs	599,807	91.1
American Indian Nations	79	0.01
Health Home CMA	133	0.02
Health Service Review Company	170	0.03
Total	658,423	



LOCADTR –Update

Among the 621,294 LOCADTRs that were completed by the treatment providers there were 61,719 (9.9%) Overrides.

Following were the reasons for the overrides:

- LOC not available in community = 19,935 (3.2%)
- Clinical Justification for a different LOC = 31,513 (5 %)
- Client Mandated to another LOC = 13,998 (2.2 %)



LOCADTR Inter-rater Reliability

Study Method

- Participants: 139 State-registered LOCADTR users who 1) were making LOC decisions and 2) had some LOCADTR experience
- Procedure:
 - Participated in a 1-hour training refresher via live or recorded webinar
 - Reviewed 4 case vignettes and completed the LOCADTR for each

Findings

- Good Content-Related Validity
 - Average agreement across all vignettes with the study team was 80%
 - The inpatient detox vignettes showed the highest frequency of agreement with the study team
- Acceptable Inter-rater Reliability among Participants
 - Inter-rater reliability statistics indicate that the tool has intermediate to good reliability (i.e., Fleiss' Kappa = .58; 95% CI = .42 to .74)





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Changes to LOCADTR 3.0

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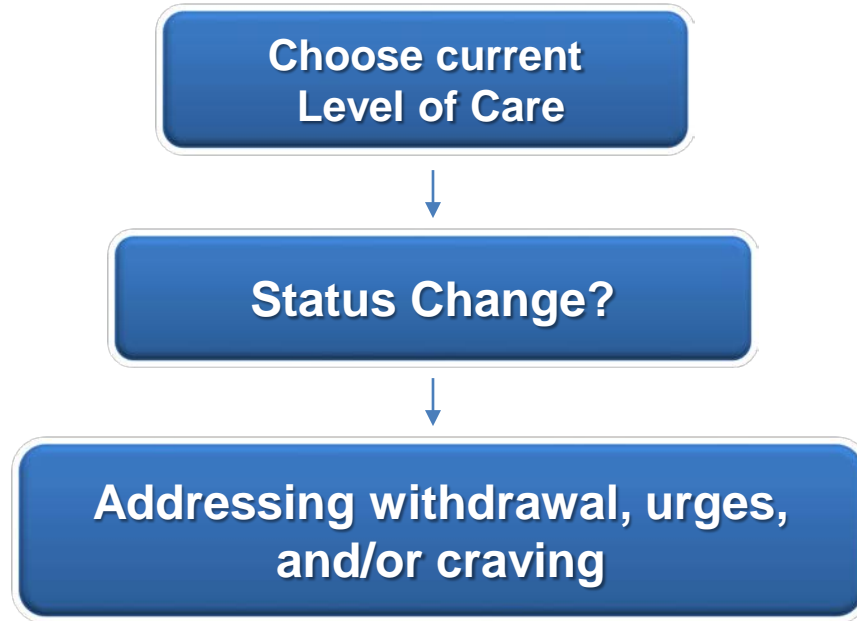


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Concurrent Review: LOCADTR as a Tool for Review

December 11, 2017

Continued Stay Module - Overview



** If not in detox*



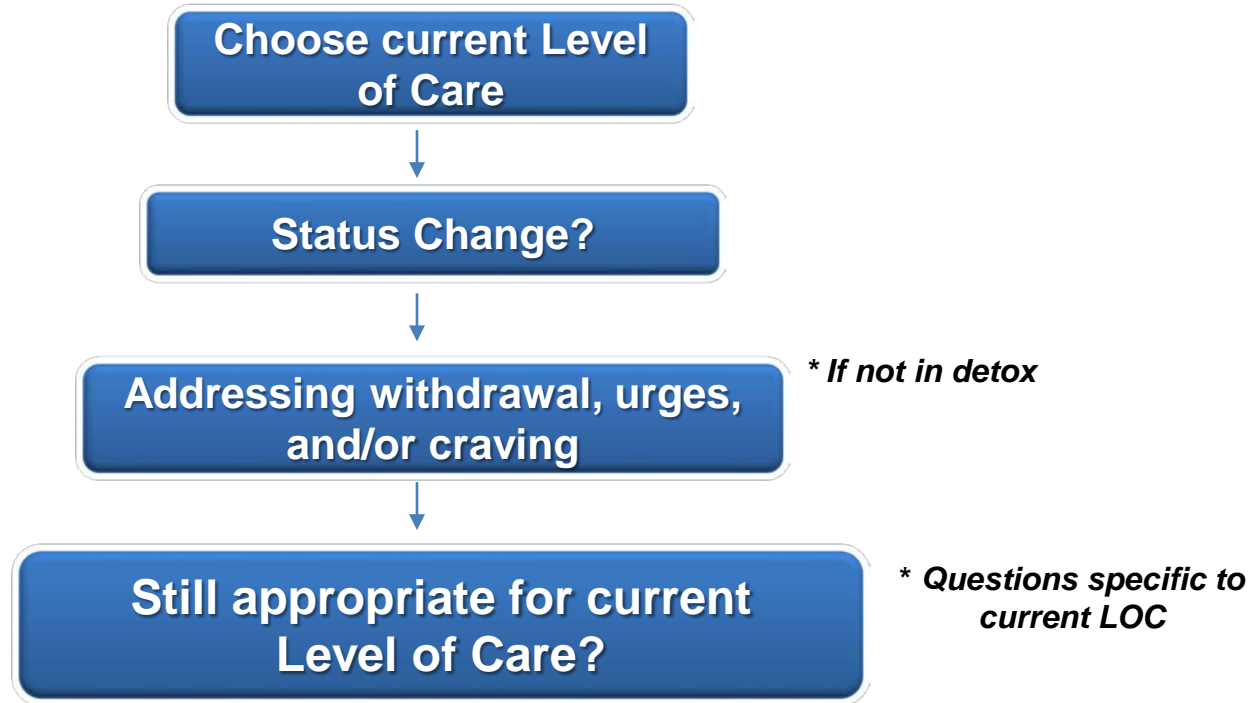
Addressing withdrawal, urges, and/or cravings

Examples

- ❖ Is the person on Medication Assisted Treatment (MAT)?
- ❖ Is there a plan to continue medication assisted treatment as needed at next level of care?
- ❖ Is the person experiencing urges and/or cravings to use?
- ❖ Does the treatment plan include strategies for managing withdrawal and cravings?



Continued Stay Module - Overview



Still appropriate for current Level of Care?

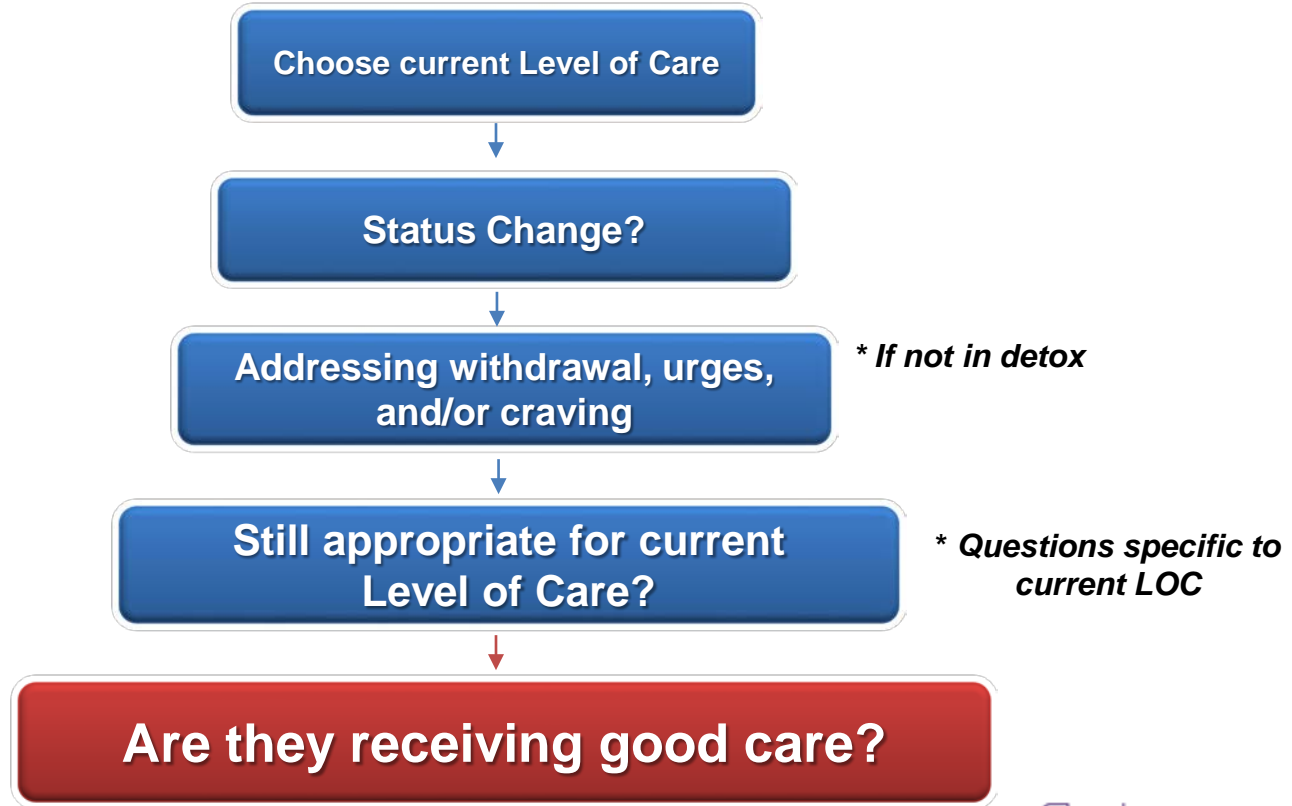
Examples

* Inpatient Rehabilitation LOC

- ❖ Does the person have serious medical symptoms that are not stable and continue to need to be managed in an inpatient rehabilitation setting for SUD treatment to be effective?
- ❖ Does the person have serious psychiatric symptoms that need to be managed in an inpatient rehab setting for SUD treatment to be effective?
- ❖ Is there risk of substance use in hazardous situations in amounts or frequencies that is likely to cause severe physical or emotional harm to self or other if inpatient setting discontinued?



Continued Stay Module - Overview



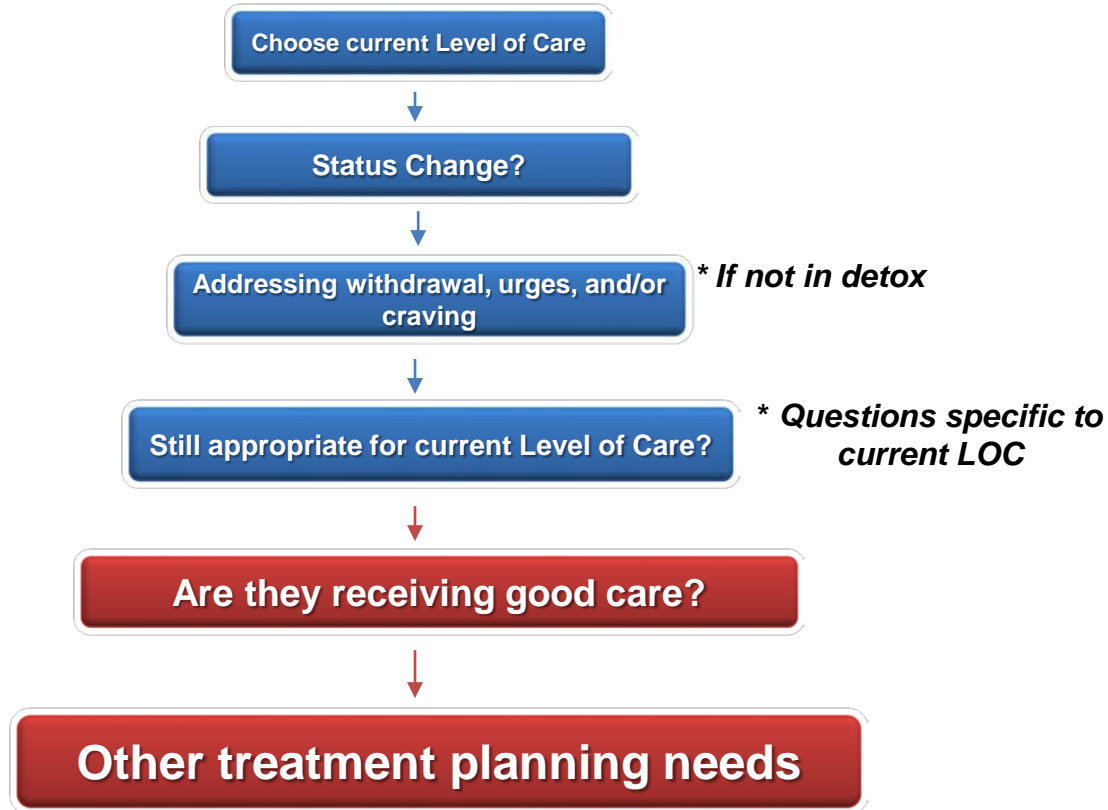
Are they receiving good care?

Examples

- ❖ Have goals and treatment methods been developed in partnership with the person?
- ❖ Is discharging planning occurring?
- ❖ Has the individual's commitment to recovery been addressed with motivational interviewing?
- ❖ Has trauma been assessed to inform treatment planning?



Continued Stay Module - Overview



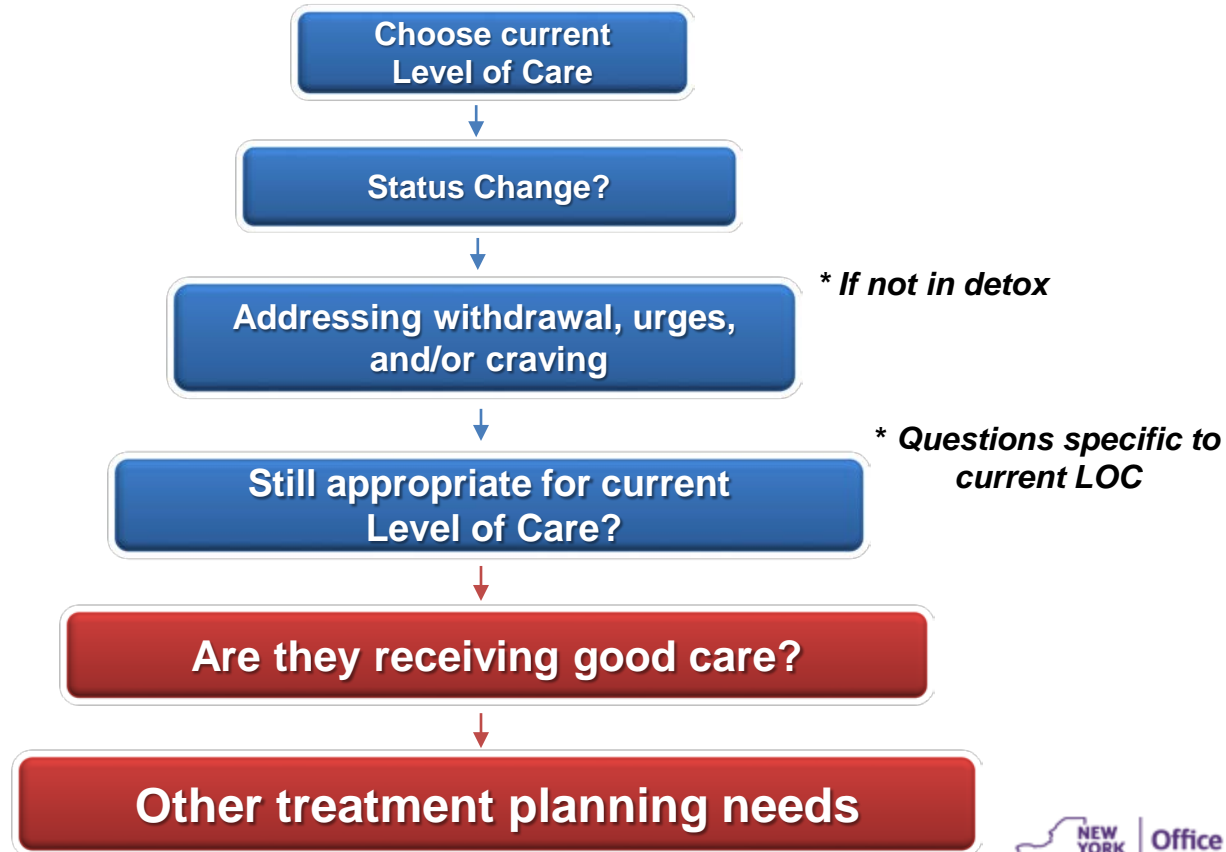
Other treatment planning needs

Examples

- ❖ Has the person been screened for psychiatric symptoms?
- ❖ Has there been an assessment of physical health needs?
- ❖ Is the person in need of housing?
- ❖ Is there a plan to connect the person to recovery supports?



Continued Stay Module - Overview





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Demonstration of the Concurrent Review Module

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