

From “Implementing Care for Alcohol & Other Drug Use in Medical Settings – An Extension of SBIRT SBIRT Change Guide, February 2018. National Council for Behavioral Health

Screen all adult patients (≥ 18 years old) for alcohol and other drug use, at least annually, using a structured screening tool and document the screen scores in the patient’s medical record.	
Recommendation	Use the AUDIT-C Plus 2 which combines screens for alcohol (three items), cannabis (one item) and other drugs (one item), each scored independently.
Metric	Proportion of patients with screening results documented.
Benchmark	80%

Use a structured questionnaire to assess and document alcohol- and/or other drug-related symptoms if:	
<ul style="list-style-type: none"> • Patients have “high-positive” screening results (e.g., AUDIT-C scores of 7-12 points, daily cannabis use, any other drug use); and/or • Patients have a clinical evaluation that suggests possible alcohol and/or other drug use disorder. 	
Recommendation	<ul style="list-style-type: none"> • Use the recommended Symptom Checklist with a three-month timeframe or a validated approach to elicit common symptoms. • Record results of questions and scores in the EHR. • Use patients’ symptoms to engage them in discussions about alcohol and/or other drug use.
Metric	Among those with high-positive screen scores, proportion of patients who have documented assessment of alcohol- and/or other drug-related symptoms in their medical record.
Benchmark	80%

Offer brief counseling at least once a year for unhealthy alcohol and/or other drug use to all patients with positive screens.	
Recommendation	<ul style="list-style-type: none"> • Patients with unhealthy alcohol use should be offered patient-centered advice about recommended limits²⁷ and feedback linking alcohol use to health conditions relevant to the patient,⁵⁶ based on USPSTF recommendation.^{4, 5} • Similar counseling can be offered to patients with at least weekly-to-monthly cannabis use.²⁸ • For the subset of patients with high-positive alcohol or other drug screens, experts recommend that patients be offered ongoing, patient-centered brief counseling, repeated <u>at every visit</u>, in addition to care outlined in Changes #4-5.
Metric	Among patients with positive screens for alcohol and/or other drug use, the proportion who have brief counseling documented in their medical records in the last year.
Benchmark	80%

Manage patients with alcohol- and/or other drug-related symptoms: offer repeated visits for brief counseling and shared decision-making regarding treatment options and referral, as appropriate.	
Recommendation	<p>Offer patients shared decision-making about five types of options and refer as needed if services are not available in primary care.</p> <ul style="list-style-type: none"> ○ Medications such as naltrexone and acamprosate for alcohol disorders and buprenorphine naltrexone, or methadone for opioid use disorders in primary or specialty care.⁵⁹ ○ One-on-one behavioral treatments for alcohol and/or other drug use disorders by a behavioral health clinician (e.g., cognitive behavioral therapy, motivational enhancement therapy),^{1, 60, 61} which can be integrated into primary care.⁶⁴ ○ Peer support groups (e.g., Alcoholics, Narcotics Anonymous (AA, NA,⁶² SMART Recovery⁶³). ○ Group-based treatment as provided by most specialty addiction treatment programs. ○ No treatment at this time, but possible self-management, with continued primary care support with monitoring and motivational interviewing. <ul style="list-style-type: none"> ● Continue ongoing brief counseling. Provide ongoing alcohol- and/or other drug-related care (i.e., repeated visits)—within primary care, mental health, or specialty addiction treatment settings, per patient preference—to support self-management and change. ● Adapt care based on results of monitoring and changes in symptoms and patient preferences.
Metric	Among patients with alcohol and/or other drug use symptoms on a structured tool, the proportion who have a follow-up visit that addresses alcohol and/or other drug use within 90 days.
Benchmark	80%

Arrange follow-up to monitor alcohol and/or other drug use and symptoms with a structured tool in all patients with high-positive alcohol and/or other drug screens, or reporting symptoms on the Symptom Checklist.	
Recommendation	<p>Select a tool for monitoring patients with symptoms.</p> <p>At a minimum, monitor frequency of use with the AUDIT-C Plus 2 every three months.⁹⁰</p> <ul style="list-style-type: none"> ● Ideally, also monitor symptoms of use (questions #2-5 of the Short Alcohol Monitor and/or Short Drug Use Monitor). ● Ideally, monitor whether patient is achieving their own goals regarding alcohol and/or other drug use (Questions #1 of the Short Alcohol Monitor and/or Short Drug Use Monitor). If patients are not responding to treatment, reassess with MI and shared decision-making and adapt or change treatment(s). <p>Repeated visits for monitoring should include: repeated brief counseling with MI and shared decision-making, tracking alcohol and/or other drug use and symptoms, and patient self-assessment of alcohol and/or other drug use.</p> <p>Develop tracking protocols (e.g., EHR registry) for ensuring population-based follow-up based on clinical severity, at least every three months.</p>
Metric	Among patients with high-positive screening scores or alcohol- or other drug-related symptoms, proportion who have a follow-up contact within three months of high-positive screening score or report of alcohol- or other drug-related symptoms.
Benchmark	80%

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Use population-based quality improvement processes for each of the five clinical changes.	
Recommendation	<ul style="list-style-type: none"> Assess current gaps in alcohol and/or other drug-related care. Prioritize clinical Changes(s) #1-5 to implement. Local implementation team members (i.e., champions) meet regularly: pilot, then implement. Monitoring metrics by establishing a quality improvement system (e.g., PDCA). Demonstrate progress on selected change concepts at six months.
Metric	Prioritized changes are in rapid cycle pilot testing within 2 months and implemented at six months and sustained at 12 months
Benchmark	100%

Train primary care teams to address alcohol and other drug use and use disorders in primary care, as appropriate.	
Recommendation	<ul style="list-style-type: none"> Assess training needs of key staff for each change. Plan training for the entire primary care team (e.g., front desk, staff who conduct patient intakes, primary care clinicians, behavioral health clinicians). Ongoing assessment of training and work force development needs. Plan training for new staff onboarding.
Metric	<ul style="list-style-type: none"> Training needs are identified during pilot testing (within 2 months) Training implemented before launch Additional training needs evaluated at 3, 6, and 12 months
Benchmark	100%

Bill for screening, brief counseling, management, and monitoring, and explore other revenue sources to support the cost of provision of alcohol- and/or other drug-related services in primary care.	
Recommendation	<ul style="list-style-type: none"> If appropriate, use SBI, collaborative care, or care coordination codes to support the spectrum of alcohol- or other drug-related care. Develop a financial model where revenue fully covers the cost of delivery of alcohol and other drug-related care.
Metric	<ul style="list-style-type: none"> Process measure: Estimate costs and revenue per month of alcohol and/or other drug use care (screening, assessments to elicit symptoms, brief counseling, and care management) and calculate revenue/cost ratio. Process measure: Meet at least twice a year to review costs and revenue for providing alcohol- and other drug-related care.
Benchmark	<ul style="list-style-type: none"> 100% (completion) for both process measures Work towards a financial model where the ratio of revenue/cost is greater than one.