

Behavioral Health: Early Intervention for Youth Guideline Checklist

Primary Care Clinics serving Pediatric Patients
Level 1



The current state of the issue

Behavioral health encompasses both mental health and substance use disorders. In 2023, 40% of high school students reported feeling sad or hopeless almost every day for 2 or more weeks in a row. [i] Between 2013 to 2021, rates of youth suicide and attempted suicide in Washington have risen by over 600%. [ii] Not all youth are equally as likely to attempt suicide; youth who identify as female, BIPOC, or LGBTQ+ are more likely to have attempted suicide in the past year. [iii] Co-occurring mental health concerns are common in children. Almost 3 out of every 4 youth with depression also experience anxiety. [iv] Over 1 in 3 youth have a documented need for mental health treatment. [v] Substance use can negatively impact youth development, as well as increase the risk of developing mental health conditions, such as depression, anxiety, and psychosis. [vi] Given the increasing prevalence and serious impact on the health of youth, improving early identification and intervention of behavioral health concerns is vital.

Education & Capacity Building

- Offer teen-friendly and culturally inclusive health information materials on:** (Resource: [Teen Health Hub](#))
 - Health information and privacy
 - Recognizing behavioral health signs and symptoms
 - Unhealthy behaviors
 - How to support peers
 - How/where to get help when necessary
- Ensure staff know national and local crisis resources, including crisis lines.** (Resource: [Youth Suicide Prevention Resources](#) | [Washington State Department of Health](#))
- Ensure primary care healthcare workers understand/receive training on including but not limited to:**
 - How to discuss family involvement in care with youth
 - Risk, strength and protective factors for youth
 - Signs and symptoms of behavioral health concerns in youth
 - Common co-occurring concerns in youth behavioral health
 - Special considerations for populations at higher risk for BH concerns
 - Bias and stigma towards people with behavioral health concerns (mental health/substance use)
- Offer resources to providers** on brief intervention (see [FAST](#), [Seattle Children's Care Guides](#))



- Establish and train staff on safety protocols for patients at risk of suicide.** Resource: [Bree Collaborative Suicide Care report](#), [WCAAP](#))
- Encourage providers to **share their identities** with youth and caregivers to the extent that they are comfortable
- Have a directory with provider demographic data** of BH referral sources easily accessible (see Washington's [Mental Health Referral Services for Children and Teens \(MHRS\)](#) through Seattle Children's)

Screening, Brief Intervention and Referral to Treatment

- Universally screen annually for youth behavioral health concerns for which there is an age appropriate validated screening instrument** according to most updated evidence-based guidelines ([Bright Futures](#), [USPSTF-depression](#), [USPSTF-anxiety](#), [Children's care guides](#)). Also see [Appendix H](#)
 - Depression** (PHQ2, PHQ9, PHQ-A)
 - Anxiety** (GAD-2, GAD-7)
 - Alcohol & Other Substances** (CAGE-AID, CRAFFT)
 - Consider screening tools for younger ages (e.g., [SCARED](#), [Vanderbilt](#), [SMQE](#), [PROMIS](#))
- Enter screening results** into the medical record
- For youth with a positive screening result**, presenting with a behavioral health related complaint, or for which there is strong clinical suspicion of a behavioral health concern despite a negative screen, **perform further assessment, including for common co-occurring conditions.**
 - Systematically include evaluation for other symptoms not included on all validated screening tools, such as social isolation and loneliness
 - Assess for suicidal ideation, self-harm or and/or substance use that poses immediate danger in confidence without caregiver present (involve caregiver if positive per WA statute). (Resource: [Supporting Adolescent Patients in Crisis](#))
 - Use appropriate crisis intervention protocols, including referral to emergency services and/or crisis line if necessary ([988](#)); Bree Collaborative's [Suicide Care Report](#))
 - Ask patient for consent to include support system (e.g., caregivers) when discussing screening results
- Use validated tools when assessing for common co-occurring conditions** (E.g., [Child Trauma Screen](#), [Connors Rating Scale](#), [Pediatric Symptom Checklist](#), [Strengths and Difficulties Questionnaire](#), [Vanderbilt Assessment Scales](#))

- Consult with behavioral health professionals as needed.** (free insurance-agnostic resource: [Partnership Access Line \(PAL\)](#))
- Routinely address behavioral health concerns in confidence**, but involve caregivers with permission and per statute
- Identify youth and caregivers' risks, strengths and protective factors** (e.g., social support, coping skills) that can support reaching their treatment goals.
- Provide or refer for a brief intervention** tailored to identified concern when indicated. (resources: [FAST](#), [Children's care guides](#))
 - See [First Approach Skills Training \(FAST\) Program](#) for evidence-based training and brief intervention resources.
 - Provides may delegate to appropriately trained team member as available (e.g., community health worker)
- Refer to specialists for evaluation** of co-occurring conditions as necessary, or if possible, collaborate through shared care planning.
- Refer patients and families to behavioral health providers**, especially those who share characteristics (race, ethnicity, sexual orientation) with youth and family as possible, and/or collaborate through shared care planning when possible. ([Mental Health Referral Service](#))
- Ideally, use warm handoffs** when referral is necessary

Coordinated Management

- If indicated, consider pharmacological management for depression, anxiety, ADHD or substance use disorders** based on most updated clinical practice guidelines. (e.g., [Washington Care Guides - Seattle Children's](#))
 - Consider, in collaboration with youth and families, non-pharmacological methods to accompany, instead of, or prior to medication.
 - Medications for Opioid Use Disorder (MOUD) is effective to reduce risk of overdose and death for patients under 18. (Resources: **Bree Collaborative's** [Treatment for Opioid Use Disorder Guidelines](#), [learnabouttreatment.org.](#), [UW ADAI Adolescent Learning Collaborative.](#))
 - Naloxone should be prescribed or provided per guidelines (see above resources)
- Follow up at a time that is appropriate to the acuity of the need.** (e.g., youth with suicidal ideation may need to be held for evaluation and potential escalation of care - [Supporting Adolescent Patients in Crisis](#))
- Develop a treatment plan** in partnership with patients, caregivers, and behavioral health professionals. Consider inquiring about school-based assessments and psychological educational assessments and incorporate that into care planning as appropriate.
- Follow patient medication management** appropriate to the clinical need (e.g. more frequently while titrating medication, less frequently when maintenance dose is established)
- At follow-ups, use repeated screening with validated tools to measure progress toward symptom reduction**
- Use repeated screening results to inform treatment plan adjustments**



Data & Measurement

- Integrate behavioral health screening tools into the EHR when able**
 - Screening can be performed by any qualified member of the care team or completed online ahead of the appointment. (screening tool for SODH example [here](#), [FHCQ Social Determinants of Health and Health Equity Report](#))

Resources

- The Bree Report is meant to supplement these resources.
- Full Bree Report: <https://www.qualityhealth.org/bree/wp-content/uploads/sites/8/2025/01/BH-Youth-Report-Final-0127.pdf>
- Seattle Children's First Approach Skills Training (FAST) Program: <https://www.seattlechildrens.org/healthcare-professionals/community-providers/fast/>
- WCAAP Supporting Adolescent Patients in Crisis: https://wcaap.org/wp-content/uploads/2021/10/Crisis-toolkit_final56497.pdf
- UW CoLab Value-Based Care Models in Pediatric Mental/Behavioral Health Care Report: [Microsoft Word - VBC100322.docx](#)
- Washington's Mental Health Referral Service for Children and Teens: <https://www.seattlechildrens.org/healthcare-professionals/community-providers/pal/mental-health-referral/>
- SAMHSA Student Assistance: <https://library.samhsa.gov/sites/default/files/d7/priv/pep19-03-01-001.pdf>

Read the full Bree Report on Behavioral Health Early Intervention for Youth online by scanning the QR code:



Connect with the Bree Collaborative at bree@qualityhealth.org

References: [i] [Youth Risk Behavior Survey Data Summary & Trends Report: 2013-2023 \(cdc.gov\)](#) [ii] [Youth Suicide Rates | Washington State Department of Children, Youth, and Families](#) [iii] [Youth Risk Behavior Survey Data Summary & Trends Report: 2013-2023 \(cdc.gov\)](#) [iv] Ghandour RM, Sherman LJ, Vladutiu CJ, Ali MM, Lynch SE, Bitsko RH, Blumberg SJ. Prevalence and Treatment of Depression, Anxiety, and Conduct Problems in US Children. *J Pediatr.* 2019 Mar;206:256-267.e3. doi: 10.1016/j.jpeds.2018.09.021. Epub 2018 Oct 12. PMID: 30322701; PMCID: PMC6673640. [v] [CHILDRENS_BH_DASHBOARD_2023NOV.pdf \(wa.gov\)](#) [vi] National Institute on Drug Abuse. (2020). Common Comorbidities with Substance Use Disorders Research Report. Retrieved from [URL].