

Mother & Baby Substance Exposure Toolkit Best Practices

Best Practice No. 2

A part of the California Medication Assisted Treatment Expansion Project

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Once substance use is identified, perform a brief intervention and referral to appropriate treatment (SBIRT)

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Outpatient, Labor and Delivery, Nursery/NICU, and Screening, Assessment and Level of Care Determination

Overview

Once substance use is identified, perform a brief intervention and refer to the treatment most appropriate for a patient's needs. A brief intervention is a patient-centered counseling technique based on the principles of Motivational Interviewing (refer to [Best Practice #8](#)). Brief interventions have been shown to improve outcomes for patients with substance use, and formal treatment is required for those with a diagnosable SUD.

Why we are recommending this best practice

Screening, Brief Intervention, and Referral to Treatment (SBIRT) is a validated process for addressing SUD. Each facility should identify resources in their community to assist women who screen positive and include a warm hand-off to a care navigator to help connect them with appropriate resources.

Strategies for Implementation

- Identify and train the appropriate staff for screening and brief intervention techniques. This can include sample scripting for staff around screening itself and how to respond to positive screens and is applicable to any type of screening completed. Refer to [Best Practice 7](#) for more information on Trauma-Informed Care and how to avoid re-traumatization.
- Have a list of resources or informational packets available for each American Society of Addiction Medicine (ASAM) level of care to support women at all levels of risk.

- Establish a clear system and workflow for positive, validated screening and/or assessment tools.

- Please see the Resources section of this Best Practice for information on risk (“AIM Opioid Screening Tools”).
 - Low risk patients can receive brief advice related to their identified substance.
 - Moderate risk patients should have a brief intervention
 - As described in [Best Practice 1](#), after a positive screen for SUD, use a validated assessment tool to determine the presence and severity of the SUD followed by the identification of the appropriate level of care to match the severity of the patient’s needs. The state of California mandates that all counties with Drug Medi-Cal Organized Delivery System (DMC-ODS) contracts use the ASAM criteria to determine the appropriate level of care for an individual with SUD. The ASAM Co-triage or the ASAM Continuum clinical decision supports are ideal assessment tools to meet that requirement.

- Other than the Co-triage, which is designed as a ten-minute provisional evaluation tool, each assessment typically takes an hour to complete. Identifying clinic personnel who can be trained to effectively administer the chosen screen, assessment, and level of care evaluation prior to SBIRT implementation will streamline workflow.

- Identify local options for each level of care, including the full spectrum of office-based treatment (level 1), methadone clinic management (level 1 OTP), intensive outpatient centers (levels 2.1 and 2.5), residential treatment centers (levels 3.1, 3.3, 3.5, and 3.7) and medically managed inpatient treatment (level 4). Please see the Resources section of this Best Practice for the SAMHSA treatment locator tool. For more on levels of care, please refer to the toolkit section titled *The Current State of the Addiction Treatment Ecosystem*.

- Referral sites may be any of the above depending on the level of care determined to be most appropriate.



Kayla

Kayla's screen is positive for risk of substance use disorder, and she has shared that she is using opioid pain medications for her back pain, alprazolam and marijuana for her anxiety, and smoking cigarettes. While you are talking, she takes a pack of cigarettes out of her purse and throws it in the trash. She tells you that she knows smoking isn't good for her baby, and she is going to quit right now. She explains that she knows she should stop everything, but she needs her other medications to manage her back pain and anxiety, especially since pregnancy will probably make her back pain worse.

Dr. S applauds Kayla's desire to make healthy choices for herself and her baby. She explains that all medications women take during pregnancy may have some effects on the baby and that there are treatments available for women who have become dependent on opioids; these treatments not only help mom feel better but are safer for developing babies. She explains that taking opioids and benzodiazepines together can lead to unintentional overdoses, but that stopping benzodiazepines abruptly can be dangerous for her and stopping opioids suddenly can be dangerous for her baby. She asks if Kayla would like to meet with Hannah (a social worker), who can help her set up an appointment to talk about treatment, as well as assist with any other needs Kayla may have during her pregnancy.

Resources

1. SAMSHA'S guide to SBIRT.
2. ASI (Addiction Severity Index) Sample.
3. ASAM Continuum - Guide to Levels of Care for Substance Use Treatment.
4. NNEPQIN Toolkit for Perinatal Care of Women with Substance Use Disorders. Chapter 3 on SBIRT.
5. SBIRT Oregon's online curriculum guide to teaching and using SBIRT.
6. AIM Opioid Screening Tools.
7. Behavioral Health Treatment Services Locator.

References

1. Wright TE, Terplan M, Ondersma SJ, et al. The role of screening, brief

intervention, and referral to treatment in the perinatal period. *AJOG*. 2016;215(5):539-547. doi:10.1016/j.ajog.2016.06.038. <https://www.ncbi.nlm.nih.gov/pubmed/27373599>.

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Dr. Stockton is Board Certified in both Family Medicine and Addiction Medicine. Candy's passion is providing patient-centered care to pregnant and parenting women with addiction as well as addressing the upstream causes of addiction in her community. She is Chief Medical Officer at the Humboldt IPA, and is a practicing physician at their Priority Care Center. In her role at the IPA, she oversees the developing School Based Health Center Program and is the clinical champion for the Humboldt RISE Project (a county-wide Perinatal Substance Use Disorder project) and Humboldt County's Jail MAT program. She serves as a consultant for the implementation of the Hub and Spoke project in Northern California and for California's Opioid Response Network, based out of UCLA.

Carrie Griffin

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Dr. Carrie Griffin is a family medicine physician who specializes in maternal, child and reproductive health and practices in Humboldt County. She completed her residency at Maine Dartmouth Family Medicine Residency and fellowship at the University of New Mexico. Perinatal substance use is her clinical area of interest and expertise; she currently serves as a mentor for CMQCC's Mother Baby Substance Exposure initiative and the Humboldt RISE project, a community initiative to promote screening and case management services for women with substance use disorders in pregnancy.