The Webinar will begin promptly at 12 pm

Due to the number of participants, you will be automatically placed on mute as you join to ensure good quality sound. If you would like to comment or ask a question, please use the "chat feature"

Send your questions to the host via the chat window in the Zoom meeting.

Q+A will open at the end of the presentation.

Follow-up questions?

Contact



Samantha Di Paola sdipaola@healthmanagement.com

PERINATAL SUBSTANCE USE: EVERYTHING YOU WANTED TO KNOW





PRESENTED BY:

Helen M. DuPlessis, MD, MPH (HMA) Shannon Robinson, MD (HMA) Juanita DeShazior, PhD-ABD, NCC, LCPC-S (Samaritan Inns)

Tuesday, April 5, 202212 pm – 1 pm EST

Integrated Care DC is managed by the DC Department of Health Care Finance (DHCF) in partnership with the DC Department of Behavioral Health (DBH). This project is supported by the Centers for Medicare and Medicaid Services (CMS) of the U.S. Department of Health and Human Services (HHS) as part of a financial assistance award totaling \$4,616,075.00 with 100 percent funded by CMS/HHS. The contents are those of the author(s) and do not necessarily represent the official views of, or an endorsement by, CMS/HHS, or the U.S. Government.

WHAT IS INTEGRATED CARE DC?





- Integrated Care DC is a five-year program aimed to enhance Medicaid providers' capacity and core competencies to deliver whole person care for physical, behavioral health, SUD and social needs of beneficiaries.
- Integrated Care DC is managed by the DC Department of Health Care Finance (DHCF) in partnership with the DC Department of Behavioral Health (DBH). Health Management Associates will provide the training and technical assistance.

The goal is to improve care and Medicaid beneficiary outcomes within three practice transformation core competencies:

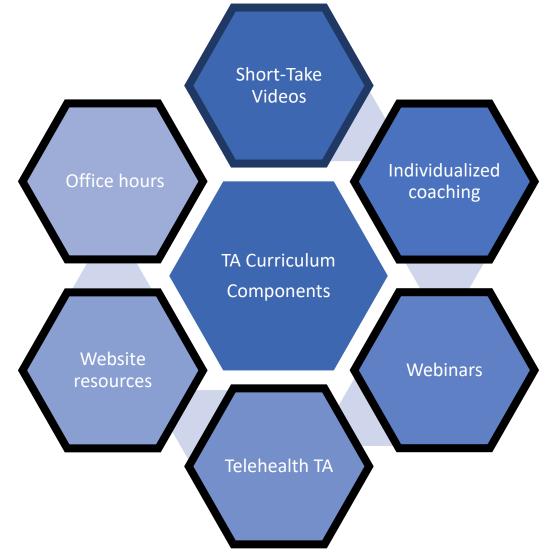


INTEGRATED CARE DC TECHNICAL ASSISTANCE





- >>> The program offers several components of coaching and training. Material is presented in various formats. The content is created and delivered by HMA subject matter experts with provider spotlights.
- All material is available on the project website: Integratedcaredc.com
- Educational credit is offered at no cost to attendees for select elements.



INTEGRATED CARE DC UPDATES





Are you receiving our Integrated Care DC Newsletters?

Check your inbox at the beginning of the month for the Monthly Newsletter and around the 15th for the Mid-Month Update.



Sot ideas?

Take this short survey to share suggestions and requests for trainings.

https://www.integratedcaredc.com/survey/

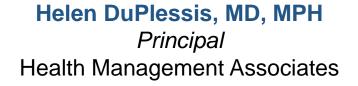


PRESENTERS











Shannon Robinson, MD

Principal

Health Management Associates



Juanita DeShazior
Clinical Director, Women with
Children Treatment Program
Samaritan Inns

Faculty	Helen M. DuPlessis, MD, MPH, FAAP Presenter	Shannon Robinson, MD Presenter	Juanita DeShazior, PhD (ABD), NCC, LCPC-S Clinical Director, Women with	Shelly Virva, LCSW CE Reviewer	Elizabeth Wolff, MD, MPA CME Reviewer
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CONTINUING EDUCATION CREDITS





- ❖ Health Management Associates, #1780, is approved to offer social work continuing education by the Association of Social Work Boards (ASWB) Approved Continuing Education (ACE) program. Organizations, not individual courses, are approved as ACE providers. State and provincial regulatory boards have the final authority to determine whether an individual course may be accepted for continuing education credit. Health Management Associates maintains responsibility for this course. ACE provider approval period: 09/22/2021 − 09/22/2022. Social workers completing this course receive 1 continuing education credits. To earn CE credit, social workers must log in at the scheduled time, attend the entire course and complete an online course evaluation.
- Application for CME credit has been filed with the American Academy of Family Physicians. This session is approved by AAFP for up to 1 AMA Level 1 CME credit.
- * If you would like to receive CE/CME credit, the online evaluation will need to be completed. You will receive a link to the evaluation shortly after this webinar.
- Certificates of completion will be emailed within 10-12 business days of course completion.





Perinatal Substance Use: Everything You Wanted to Know

- >> Welcome and Program Announcements
- >> Overview
 - Epidemiology of SUD and OUD
 - High-level effects of substance use during pregnancy
 - Screening for perinatal SUD
- Medications for Addiction Treatment or Opioid Use Disorder (MAT/MOUD) during pregnancy
- >> Breastfeeding, SUD and MOUD
- Supporting the dyad
- >> Voices from the Field
- >> Closing Remarks/Q&A

OBJECTIVES





- Identify at least 1 validated screening tool for identifying perinatal SUD
- List the main FDA medications approved for treating AUD and OUD in pregnant persons and considerations when prescribing
- Identify at least 3 short term risks or effects of perinatal SUD and OUD exposure
- 4. Describe at least 3 key factors to consider to engage and maintain pregnant and parenting persons on a recovery path



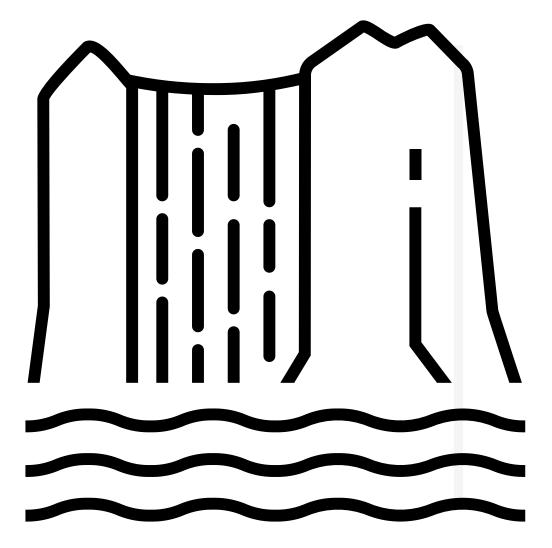
Image permitted by DC Department of Health Care Finance

PERINATAL SUD, MAT AND OTHER CONSIDERATIONS

In this presentation, the terms mother, maternal, she or her may be used in reference to the birthing person. Although there are few teen births to non-CIS gender youth, we recognize that not all birthing people identify as mothers or women and believe all birthing people are equally deserving of care that helps them attain their full potential and live authentic, healthy lives.







What information do you need to better prepare you to care for pregnant/parenting persons with OUD/SUD and their affected children?

Type a brief sentence about how your thinking may have changed.

>> Wait to press enter

EPIDEMIOLOGY OF SUD DURING PREGNANCY







- SAMHSA data: Each year, > 400,000 infants are exposed to alcohol and other potential substance of abuse during pregnancy
- Number of pregnant women with OUD increased from 1.5/1000 → 8.2/1000 live births (1999-2017)
- Twenty-seven of pregnant women with SUD (27%) percent reported they wanted to cut down or stop using but didn't not know how
- Eight percent (8%) of women with OUD/SUD receive needed treatment (most are never screened)

Sources: SAMHSA and National Survey on Drug use and Health, 2019

WE CAN'T TREATE WHAT WE DON'T FIND: VALIDATED SCREENING TOOLS





- + Screening tools are validated for use in specific populations including pregnant women
- + Screening for co-morbid conditions and suicide is also critical

General Population	Pregnant Women	Youth
+ National Institute for Drug	+ NIDA – Quick Screen	+ Brief Screener for Alcohol,
Addiction (NIDA) – Quick Screen	+ 4 P's plus (license fee)	Tobacco and other Drugs
+ Tobacco, Alcohol, Prescription,	+ Substance Use Risk Profile –	(BSTAD) (12-17yo)
and other Substances (TAPS)	Pregnancy (SURP)	+ Screening to Brief Intervention
+ AUDIT (Alcohol only)	+ CRAFFT – for 12 -26 yo women	(S2BI) (12-17yo)
+ Patient History Questionnaire	(Car, Relax, Alone, Forget,	+ Problem oriented screening
(PHQ-9)	Friend/Family, Trouble)	instrument for Teens (POSIT)
+ General Anxiety Disorder (GAD-	+ Perinatal Mood and Anxiety	+ CRAFFT
7)	Disorder (PMAD) – Edinburgh,	+ PHQ-9-adapted, Center for
+ PTSD Checklist (PCL-5)	PHQ-9	Epidemiologic Studies
+ Columbia Suicide Severity Rating		Depression Scale (CESDS)
Scale (C-CCRS)		

MAT DURING PREGNANCY





- Detoxification during pregnancy results in higher risk of relapse (59-90%), overdose, death
- Methadone and Buprenorphine are standard of care
 - Safe for use during pregnancy
 - MOUD tapering during pregnancy or immediate postpartum period is contraindicated
 - Doses may need to be adjusted upward during pregnancy
- MOUD should not be considered replacement therapy
 - For persons with OUD, it treats the dysregulation that defines OUD as a chronic disease
 - Pain management in the peripartum period for women with OUD or on MOUD should be coordinated with the medical team

MOUD	OD Deaths	Retention in Treatment	Pregnancy Outcomes	NAS
Detox/ Withdrawal				
Methadone				
Buprenorphine (Mono)				
Buprenorphine/ Naloxone				
Naltrexone				

METHADONE: WHAT AND FOR WHOM?





- Mu agonist without a "ceiling effect"
- Reaching a therapeutic dose (60-120mg) takes time
 - <60 mg/d is not therapeutic</p>
 - Increased frequency and daily dose required during pregnancy
- Despite having the "best outcomes," it has the highest level of stigma



Patients with a more severe OUD (> 1 year or persons who inject drugs)

Patients who would benefit from the services available in an Outpatient Treatment Program (OTP)

Patients who were not successful with other MOUD

BUPRENORPHINE: WHAT AND FOR WHOM?





- >> Partial Mu agonist with ceiling effect
 - Available alone or in combination w/naloxone
 - Combination formulation averts diversion
- Many ways to do initiation (protocols needed)
 - <8 mg/d is not therapeutic (typical dose is 16 mg/d)
 - Increased frequency and daily dose required during pregnancy

Clients to Consider

Positive DSM-5 with a score of 2 or greater

Patient wants agonist treatment





DEA X-Waiver update: Federal Register 4/28/21

- To prescribe buprenorphine for OUD to ≤30 patients
 - Send <u>Notice of Intent</u> to SAMHSA
 - SAMHSA approves request & notifies DEA
 - DEA issues X-waiver
- To prescribe to >30 patients
 - Complete 8 /24 h training
 - Apply for, get approval for & receive x waiver
 - Provide or refer for counseling & ancillary services
- Qualified practitioners can apply to have prescription limit increased to 100 in first year

NALTREXONE: WHAT AND FOR WHOM?





- >> Mu opioid antagonist
- Does NOT treat withdrawal or underlying dopamine depletion
- Client must be opioid free 5-7 days before starting
- Outcome studies to date are mixed and controversial
- >> Use for detox in OUD not recommended
- >> Use of naltrexone for treatment of Alcohol Use Disorder (AUD) in pregnant women should be considered (NO to disulfiram)

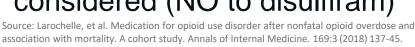




Photo from Unsplash



BENEFITS OF BREASTFEEDING: MOM'S SECOND GREATEST GIFT





GENERAL BENEFITS

- >> Reduced respiratory infections and otitis media
- >> Reduced gastrointestinal infections
- >>> Lowered risk of sudden infant death syndrome
- >>> Protection against allergic disease
- >> Reduced risk of Celiac disease, inflammatory bowel disease
- >> Lower incidence of obesity, diabetes (types 1 and 2)
- >>> Better neurodevelopmental outcomes

BENEFITS TO WOMEN AND IN PERINATAL SUD

- >> Reduced risk of breast and ovarian cancer
- >> Improved maternal-infant bonding
- >> Reduced risk of child abuse
- >>> Breastfed infants less likely to require pharmacological intervention for NAS
- >> Reduced symptoms of NAS
- >> Shorter length of stay for NAS
- Shorter duration of pharmacologic treatment when needed for NAS



FACTORS RELEVANT TO BREASTFEEDING DECISIONS: SHARED MEDICAL DECISION-MAKING





Relevant Factors	Specific Conditions		
Medical Contraindications	 Mother Communicable diseases Some psychotropic medications 	 Infant Genetic conditions affecting metabolism Mechanical (e.g., neurologic, severe cleft lip and palate) 	
Maternal conditions: Expressed milk only (avoid close contact)	Communicable through close contact (respiratory)		
Maternal Conditions: Pump and Dump	Communicable through bloodborne contact		
Special situations: Tailored recommendations	 Women with SUD NOT stable in treatment Heavy alcohol consumption or AUD Cannabis use (controversial) 		

MOUD is NOT a contraindication to breastfeeding Women don't want to hurt their babies

SUPPORTIVE STRATEGIES FOR BREASTFEEDING FOR PERSONS WITH OUD/SUD





- Formulate prenatal care plan that addresses breastfeeding on MAT
- Education and training for PROFESSIONALS on breastfeeding
- Stigma abatement
 - Recognize biases among staff
 - Model and train
- Establish rational policies and procedures as a guide

- Communication and "informed consent"
 - Mothers should know contraindications and relative contraindications
 - Considerations for breastfeeding while on other psychotropic medications
 - Relapse and risky behaviors
- Trauma informed approaches

"Maternal substance abuse is not a categorical contraindication to breastfeeding. Adequately nourished narcotic dependent mothers ... stable methadone or buprenorphine maintained women should be encouraged to breastfeed"... as long as there is no other contraindication to breastfeeding.

American Academy of Pediatrics & Academy of Breastfeeding Medicine

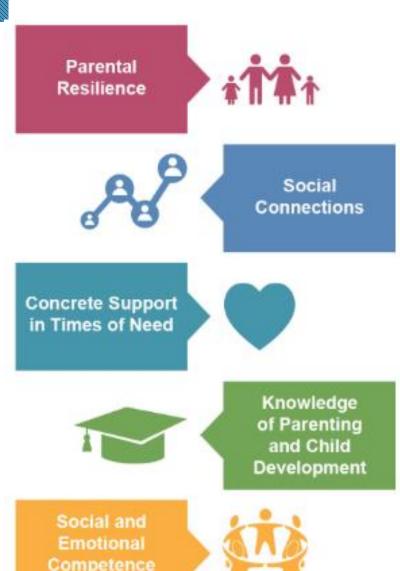
SUPPORTIVE STRATEGIES AND POST-DISCHARGE CARE FOR PREGNANT MOMS

HMA





- Address and support basic parenting and personal growth
- Use trauma informed approaches
- Provide skills development to address stigma and build confidence
- >>> Formulate (shared) Plan of Safe Care (POSC) and/or prenatal care plan that addresses all phases of pregnancy and breastfeeding (on MOUD)
- Ensure health services for post-partum persons (including ongoing MOUD and therapy)
- Medical and neuro-developmental monitoring for Baby
 - Monitoring for additional symptoms
 - Basic health care supervision for infants
- Protective Factors for Parenting



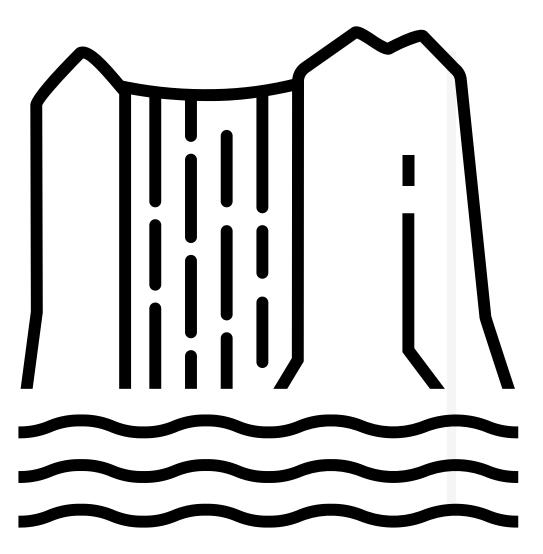
of Children

JUANITA DESHAZIOR

Clinical Director, Women with Children Treatment Program







Think about a pregnant person you know who has struggled with addiction.

Reflecting on what you have heard so far today, how has your thinking about their behavior or related to SUD or their SUD treatment changed?

Type a brief sentence about how your thinking may have changed.

>> Wait to press enter

Q&A

CONTACT US







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Juanita DeShazior juanita@samaritaninns.org

TIME FOR A POLL





Which of the following statements is FALSE?

- a. The doses of both methadone and buprenorphine should be increased during the course of a pregnancy.
- b. Treatment with buprenorphine is NOT a contraindication to breastfeeding.
- c. There is a significant risk of relapse for pregnant women who are detoxed during their pregnancy.
- d. Infants born to women on agonist treatment for OUD (i.e., methadone or buprenorphine) for less that six weeks will NOT have NAS.
- e. The use of validated, verbal screening tests is generally as sensitive as toxicology tests in detecting perinatal SUD.

WRAP UP AND NEXT STEPS



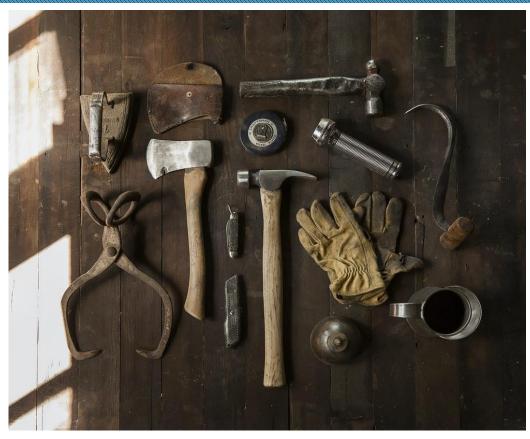


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- >> The webinar recording will be available within a few days at: https://www.integratedcaredc.com/learning/
- >> Upcoming Webinar:
 - >> Harm Reduction Series Session 1: Harm Reduction Strategies, April 13, 12:30pm-1:30pm EST
 - >> The Primary Care Behavioral Health (PCBH) Model of Integrated Care, April 26, 12pm-1pm EST
- >> For more information about Integrated Care DC, please visit: https://www.integratedcaredc.com/

RESOURCES







Picture from Unsplash

- NAS Toolkit 39 best practices, guidelines and protocols on perinatal SUD nastoolkit.org
 - >>> Breastfeeding: Best Practice 9
 - >> NAS: Best Practices 16-24
 - Outcomes of exposed infants: Best Practices 28-33
 - >> Neurobiology of SUD: Best Practice 7, 8, 10, 13, 14, 37
- SAMHSA: SAMHSA's National Helpline https://www.samhsa.gov/find-help/national-helpline

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- American Academy of Pediatrics Section on Breastfeeding Policy Statement on Breastfeeding and the Use of Human Milk, and the Transfer of Drugs and Other Therapeutics in Human Breast Milk and more. https://www.aap.org/en-us/advocacy-and-policy/aap-health-initiatives/Breastfeeding/Pages/AAP-Policy-on-Breastfeeding.aspx
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RESOURCES

The Clearinghouses for Evidence-based Practices

- >> The California Evidence-based Clearinghouse for Child Welfare. https://www.cebc4cw.org/
- >> Title IV-E Prevention and Services Clearinghouse. https://preventionservices.abtsites.com/

Home Visiting

- Maternal Infant and Early Childhood Home Visiting. https://mchb.hrsa.gov/maternal-child-health-initiatives/home-visiting-overview
- California Home Visiting Program. https://www.cdph.ca.gov/Programs/CFH/DMCAH/CHVP/Pages/default.aspx
- Evidence-based Practices and Resource Center (formerly National Center for Evidence-based Practices). https://www.samhsa.gov/ebp-resource-center
- Child Welfare Information Gateway. Strengthen Families and Education to Prevent Maltreatment. https://www.childwelfare.gov/pubpdfs/parented.pdf

CDC Opioid Prescribing Guidelines https://www.cdc.gov/opioids/providers/prescribing/index.html