



Screening Tool	Description	Pros	Cons	Sensitivity/Specificity ¹
Specific to Drug Use in Pregnancy				
NIDA Quick Screen	<ul style="list-style-type: none"> • 3 questions • Approximately 3-5 minutes • Scripted tool to support provider standardization of substance use screening 	<ul style="list-style-type: none"> • Listed in ACOG bulletin • Existing online tool developed by NIDA • Free • SMFM recommended 	<ul style="list-style-type: none"> • Not specific to pregnancy • No training available 	Possible top recommendation
Integrated 5Ps Screening Tool	<ul style="list-style-type: none"> • Peers, Parents, Partner, Past and Pregnancy 	Free <ul style="list-style-type: none"> • Designed specifically for pregnant women 		

¹ http://apps.who.int/iris/bitstream/handle/10665/107130/9789241548731_eng.pdf;jsessionid=F026463023E46EC67AC194C5099B28E4?sequence=1
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Screening Tool	Description	Pros	Cons	Sensitivity/Specificity
Substance Use Risk Profile Pregnancy Scale	4 questions Approximately 2 minutes Affiliated with MIECHV	Free Specific to prenatal patients	Recently tested with prenatal patients	90-100% sensitive for low risk patients 61-64% specific for low risk patients 48-100% sensitive for high risk patients 84-88% specific for high risk
4Ps Plus	5 questions with follow-up if positive. Approximately 2-5 mins ²	<ul style="list-style-type: none"> Validated tool for pregnant patients Approved for identification of tobacco, alcohol and illicit drugs. Additional questions related to domestic violence and depression can be included. Listed in ACOG bulletin	<ul style="list-style-type: none"> Licensing fee Indirect questions Low specificity to illicit drug use	87% sensitive for substance use 75% specific for substance use

(Committee on Obstetric Practice American Society on Obstetric Practice, 2017)

² <https://here.doh.wa.gov/Portals/14/Materials/950-135-PregSubs-en-L.pdf>

<https://www.acog.org/Clinical-Guidance-and-Publications/Committee-Opinions/Committee-on-Obstetric-Practice/Opioid-Use-and-Opioid-Use-Disorder-in-Pregnancy>

Screening Tool	Description	Pros	Cons	Sensitivity/Specificity
Alcohol Specific				
T-ACE Tolerance, Avoidance, Cut Down, Eye-opener	4 questions. Approximately 1-2 minutes CAGE adjusted for pregnant women	Free Specific to prenatal patients	Primarily heavy alcohol use	60-91% sensitive 37-97% specific Percentage differs bases on definition of risk used
TWEAK Tolerance, Worried, Eye-openers, Avoidance, K[C] Cut-down	5 questions Approximately 1-2 minutes	Free Specific to prenatal patients	Primary heavy alcohol	59-92% sensitive 64-92% specific Percentage differs bases on definition of risk used
AUDIT-C Alcohol Use Disorder Identification Test – Consumption	3 questions Approximately 1—2 minutes	Free	Alcohol screen only, does not identify drug use	18-100% sensitive 71-100% specific Percentage differs bases on definition of risk used
Alcohol and Cannabis				
ASSIST Alcohol, Smoking, and Substance Involvement Screening Test (Version 3)	10 items Approximately 3-5 minutes	Free Available in 11 languages Comprehensive screen		67% sensitive for alcohol 38% specific for alcohol 100% sensitive for cannabis 20% specific for cannabis
TICS Two-Item Conjoint Screening	2 questions <1 minute	Alcohol and drug use	Designed for primary care setting	Approximately 80% sensitive and specific
Special Populations				
DSAT-10	10 items Approximately 3-5 minutes Self-report	Free Drug specific Validated with adolescents	Only drug use identified Not validated for prenatal patients	Diagnostic Validity of the Drug Abuse Screening Test in the Assessment of DSM-III Drug Disorders
CRAFT Car, Relax, Alone Forget, Friends, Trouble	Validated for use in patients aged 15-24 6 questions, approximately 2-3 minutes	• Free Pocket card available	• Only for patients under 21 • Not specific to pregnancy	Validity of the CRAFT substance abuse screening test among adolescent clinic patients.