



	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree
a. Explain alcohol metabolism and pharmacology (absorption, distribution, metabolism, and elimination).	0	0	0	0	0
b. Describe birth defects associated with alcohol use.	0	0	0	0	0
c. Describe alcohol-induced injuries on developing organ systems.	0	0	0	0	0
d. Describe cellular responses to alcohol exposure.	0	0	0	0	0
e. Explain putative biomedical mechanisms.	0	0	0	0	0
f. Describe genetic variants and markers for susceptibility for FASDs.	0	0	0	0	0
g. Describe the diagnostic criteria and approaches for diagnostic for each condition along the continuum of FASDs, including ARND, ND-PAE, FAS, pFAS, and ARBD.	0	0	0	0	0
h. Distinguish major physical and neurobehavioral features for differential diagnosis of FASDs from other genetic and behavioral disorders as well as relevant comorbidities.	0	0	0	0	0
Describe how to obtain information about prenatal exposure to alcohol from patient to parents as part of patient screening.	0	0	0	0	0
j. Identify potential referrals, secondary conditions, risk factors, and care planning for individuals with FASDs.	0	0	0	0	0
k. Identify potential referrals, secondary conditions, risk factors, and care planning for individuals with FASDs.	0	0	0	0	0
Explain various treatment approaches for FASDs.	0	0	0	0	0
m. Explain support services and resources for families and providers.	0	0	0	0	0
Explain the importance of screening every patient for a history of prenatal alcohol exposure at birth and during their first clinic visit.	0	0	0	0	0
 Discuss the stigma associated with assessing a patient for effects of prenatal alcohol exposure for clinicians, parents/ caregivers, affected individuals and society. 	0	0	0	0	0
p. Know key state and federal policies regarding assessing all patients for FASDs.	0	0	0	0	0
q. Name the 4 diagnostic criteria for ND -PAE.	0	0	0	0	0
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Fetal alcohol spectrum disorders (FASDs) is who was exposed prenatally to alcohol. True	Page Break		ne range of effects t	hat can occur	· in an in
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