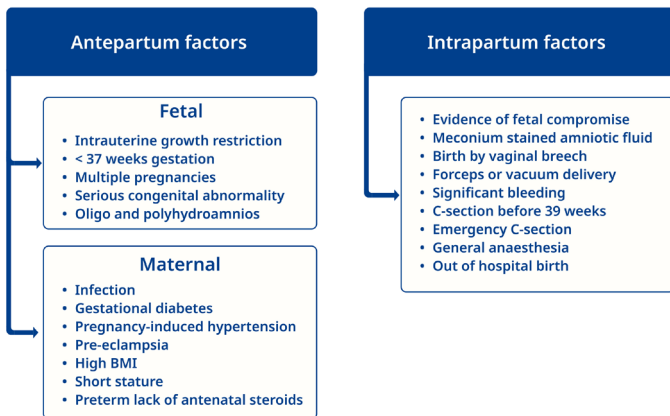
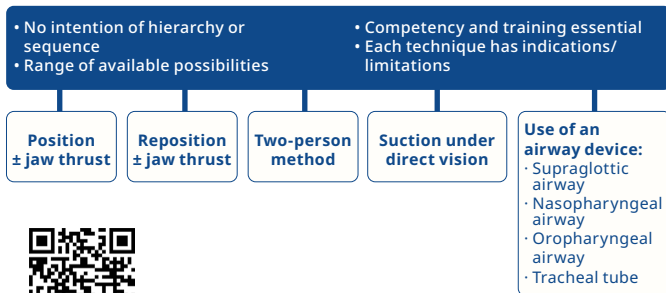


COMMON FACTORS ASSOCIATED WITH AN INCREASED RISK

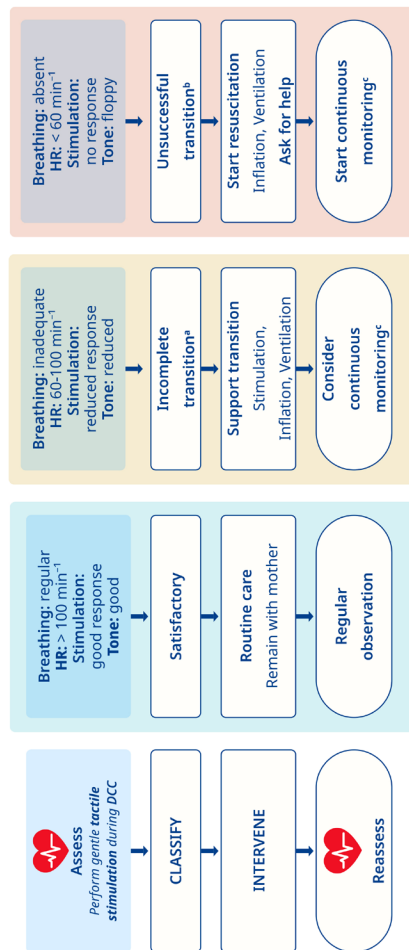


OVERVIEW OF AIRWAY OPENING TECHNIQUES



SCAN FOR MORE
HELPFUL MATERIALS

Initial assessment and interventions in NLS



DCC: delayed cord clamping; HR: heart rate; SpO₂: peripheral oxygen saturation; ECG: electrocardiography; ^aSlow HR may indicate hypoxia, so airway and breathing require support. Ventilatory support will likely be adequate for a higher HR and adequate transition; ^bHR suggestive of significant hypoxia, so airway and breathing support required urgently; ^cSpO₂ < 92%.

Maintain normal temperature

