

VARIABLES	NORMAL MOTHER BABY DYAD	LEVEL I	LEVEL II (A)	LEVEL II (B) +	LEVEL III	LEVEL III +
Corrected Age	<input type="checkbox"/> ≥ 37 weeks	<input type="checkbox"/> 34 to 36 ⁺⁶ weeks	<input type="checkbox"/> 32 to 33 ⁺⁶ weeks	<input type="checkbox"/> 30 to 31 ⁺⁶ weeks	<input type="checkbox"/> < 30 weeks	
Weight If older than 14 days, default to current weight (cw)	<input type="checkbox"/> BW ≥ 2500 g	<input type="checkbox"/> BW 1800 to 2499 g <input type="checkbox"/> If older than 14 d, CW ≥ 1500 g	<input type="checkbox"/> BW 1500 to 1799 g <input type="checkbox"/> If older than 14 d, CW ≥ 1200 g	<input type="checkbox"/> BW 1200 to 1499 g <input type="checkbox"/> If older than 14 d, CW ≥ 1000 g	<input type="checkbox"/> BW < 1200g <input type="checkbox"/> If older than 14 d, CW < 1000 g	
Respiratory Status		<input type="checkbox"/> Low flow oxygen via nasal prongs <input type="checkbox"/> SpO ₂ monitoring <input type="checkbox"/> Mild acute respiratory distress (ACoRN) with FiO ₂ < 0.35	<input type="checkbox"/> Apnea and desaturation episodes, self-resolving or requiring gentle stimulation to recover <input type="checkbox"/> On caffeine or off within past 4 days	<input type="checkbox"/> Moderate respiratory distress (ACoRN) with FiO ₂ < 0.5 <input type="checkbox"/> CPAP <input type="checkbox"/> High flow via nasal prongs	<input type="checkbox"/> Apnea and desaturation requiring intervention (requiring bag and mask) <input type="checkbox"/> Mechanical Ventilation or extubated for < 24 h <input type="checkbox"/> Chest tube <input type="checkbox"/> Critical Airway	<input type="checkbox"/> Inhaled Nitric oxide <input type="checkbox"/> High frequency ventilation <input type="checkbox"/> ECMO
Cardiovascular Status				<input type="checkbox"/> PICC/CVC/UVC access <input type="checkbox"/> Clinically stable CHD after cardiology consultation	<input type="checkbox"/> Arterial access <input type="checkbox"/> Inotropic support <input type="checkbox"/> Volume Resuscitation	<input type="checkbox"/> Unstable CHD <input type="checkbox"/> Unstable arrhythmia
Neurological Status	<input type="checkbox"/> Prenatal Substance exposure no medication required		<input type="checkbox"/> HIE stage 1 <input type="checkbox"/> Controlled seizures on therapy <input type="checkbox"/> Prenatal Substance Exposure on drug therapy		<input type="checkbox"/> HIE stage 2 or 3 <input type="checkbox"/> Uncontrolled seizures	
Fluid & Glucose Requirements		<input type="checkbox"/> D10% W infusion <input type="checkbox"/> Routine blood glucose monitoring with stable normoglycemia <input type="checkbox"/> Gavage feeds ≥ Q3H, well tolerated	<input type="checkbox"/> Blood glucose monitoring for unstable glycemia	<input type="checkbox"/> On Parenteral nutrition <input type="checkbox"/> Gavage feeds < Q3H or continuous <input type="checkbox"/> Stable Gastrostomy 7 to 10 days post-op	<input type="checkbox"/> > D10%W infusion (incl. TPN Solution, with > D10%W) <input type="checkbox"/> Gastrostomy, < 7 to 10 days jejunostomy, jejunal tube	
Other	<input type="checkbox"/> Single phototherapy <input type="checkbox"/> Post cesarean section <input type="checkbox"/> N/S lock for prophylactic ABx <input type="checkbox"/> Terminal Palliative Care, with no invasive interventions required	<input type="checkbox"/> Double phototherapy <input type="checkbox"/> Therapeutic IV Abx	<input type="checkbox"/> Transfusion		<input type="checkbox"/> Exchange transfusion, and 24 hours after exchange transfusion <input type="checkbox"/> Day of surgery and up to 48 hours after surgery <input type="checkbox"/> Day of dx imaging **	<input type="checkbox"/> Tracheostomy <input type="checkbox"/> Intestinal failure <input type="checkbox"/> Acute NEC <input type="checkbox"/> Active ROP ≥ Stage III

Check here if the highest level of intervention required was part of the initial resuscitation/stabilization

* The overall classification assigned to a baby is based on the highest level identified

** Refers to advanced diagnostic imaging, usually in radiology dept ± anesthesia/sedation (excludes non contrast radiology and ultrasound)

LEVEL OF SERVICE CLASSIFICATION:

Normal Level 1 Level 2A Level 2B Level 3 Level 3+