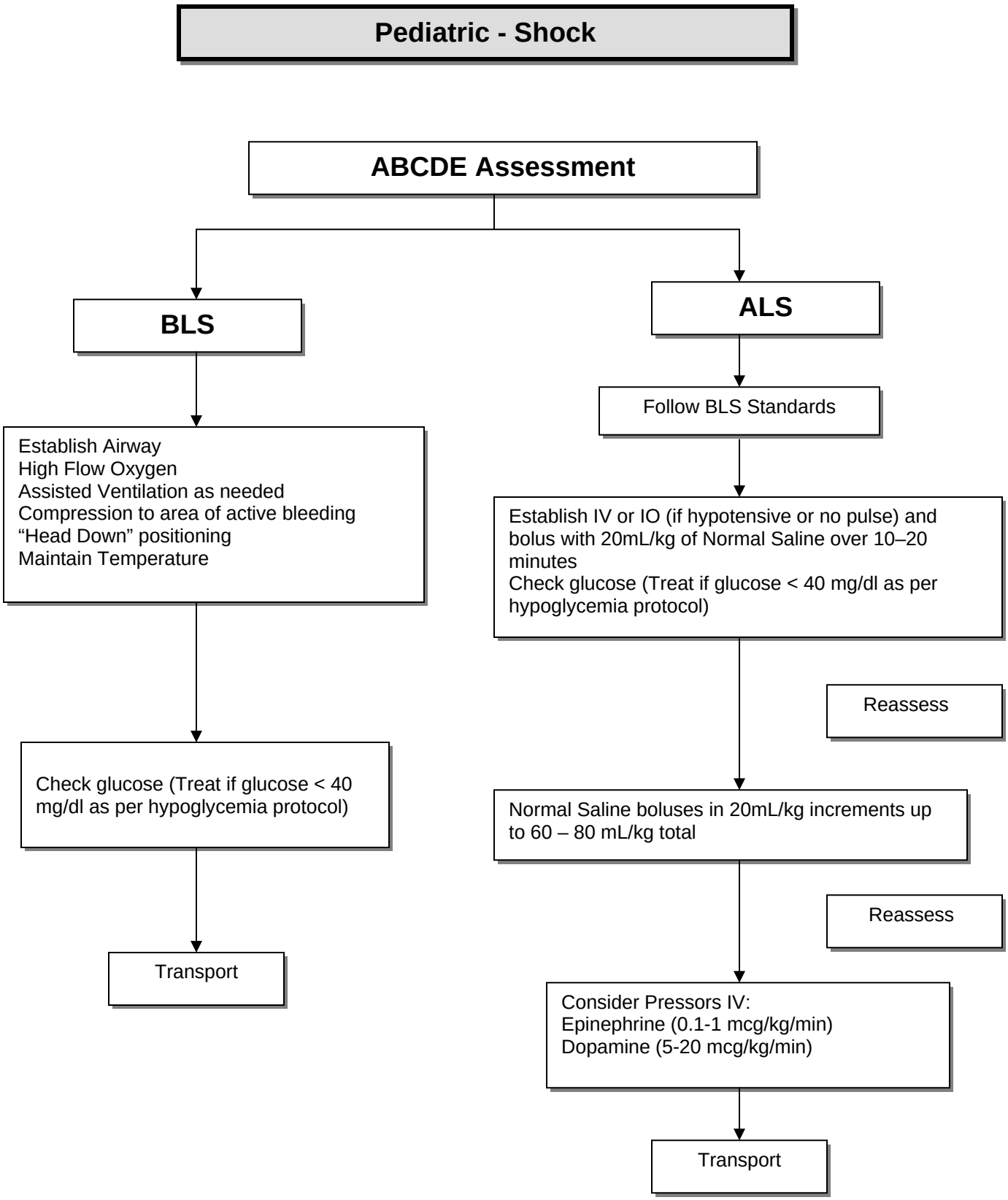
Pediatric - Shock
ABCDE Assessment
BLS
ALS
Establish Airway
High Flow Oxygen
Assisted Ventilation as needed
Compression to area of active bleeding
"Head Down" positioning
Maintain Temperature
Check glucose (Treat if glucose < 40 mg/dl as per hypoglycemia protocol)
Transport
Follow BLS Standards
Establish IV or IO (if hypotensive or no pulse) and bolus with 20mL/kg of Normal Saline over 10–20 minutes
Check glucose (Treat if glucose < 40 mg/dl as per hypoglycemia protocol)
Reassess
Normal Saline boluses in 20mL/kg increments up to 60 – 80 mL/kg total
Reassess
Consider Pressors IV:
Epinephrine (0.1-1 mcg/kg/min)
Dopamine (5-20 mcg/kg/min)
Transport