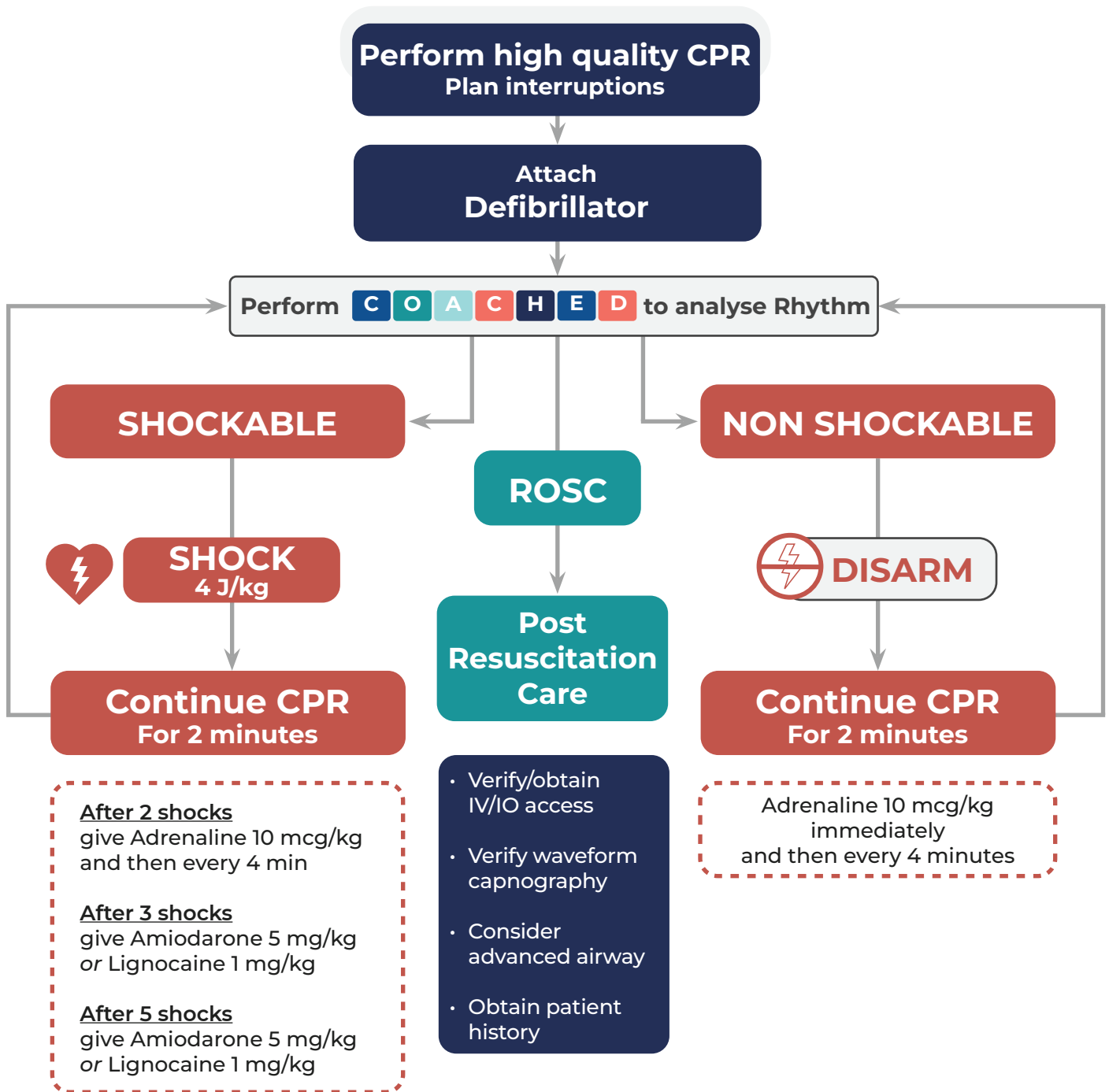


# Paediatric Advanced Life Support



## Consider and correct reversible causes (4Hs and 4Ts; or special circumstances)

- Hypoxia
- Hypovolaemia
- Hypothermia or hyperthermia
- High or low electrolytes ( $K^+$ ,  $Ca^{2+}$ ,  $Mg^{2+}$ ) and metabolic disorders
- Tension pneumothorax
- Tamponade
- Toxins
- Thrombosis (pulmonary or coronary)

## Post Resuscitation Care

- Re-evaluate ABCDE
- Treat precipitating cause
- Optimise oxygenation & ventilation  $SpO_2$  94-98%, normocapnia
- Optimise perfusion
- Aim for normoglycaemia and normothermia
- 12 lead ECG plus CXR



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