SEDATION FOR BASIC AIRWAY MANAGEMENT:
midazolam –
up to 0.1mg/kg
slow IV dose

RAPID SEQUENCE INDUCTION – suxamethonium & ketamine:
ADULT ONLY:
ketamine 1mg/kg IV or IO,
fast push
suxamethonium 1.5mg/kg IV or IO,
over 30-60 seconds
NOTE: suxamethonium may cause bradycardia. If the patient is bradycardic once ETT is tied in, consider a dose of atropine.

THERE IS NO PAEDIATRIC RSI

POST INTUBATION to maintain ETT and level of sedation:
ketamine IV or IO
1mg/kg
Repeat once if required
If sedation is inadequate after the second dose of ketamine, consider midazolam – 0.05mg/kg IV or IO
Subsequent doses of ketamine – 1mg/kg