

Prehospital RSI Checklist
Position patient OR
Remove c-collar with manual stabilization
Full monitoring visible (BP q2, SPO2 with waveform, opposite arms)
IV/ IO x2 preferred, BP cuff on opposite arm of IV
Maximize O2 (SpO2 >94% x3 minutes) and BP (Systolic >100)
Confirm SPO2 >94% x3 minutes, SBP >100 before pushing medication If persistent hypoxia or continued hypotension, call EMS Physician (855) 876-2376, Press 3 for EMS Physician Line
Equipment ready: • BVM with PEEP • etCO2 • VL on • Suction • Bougie • ETT with syringe • Holder • SGA • Cric • OG Tube
Prepare and cross-check RSI medications, plan post intubation analgesedation
Procedural Timeout, give team assignment & final VS before procedure
Push Meds, monitor onset for 60 seconds
Bail out if SPO2 <94%, BVM or SGA
Confirm ETT with continuous waveform etCO2 ≥5 for 5 breaths
Post procedure pause
-Manage hypotension/hypoxia
-Post intubation analgesia/sedation

Cardiac Arrest Intubation Checklist
Position Patient
Adequate oxygen supply
BVM with ETCO2 present prior to intubation
Equipment: • VL (turned on) • Suction (tested) • Bougie • Tube holder • ETT with syringe • SGA
Airway plan timeout: Lead with Suction, VL/DL with bougie, SGA
Intubate
Post procedure timeout: ETCO2 >5 for 5 breaths? If no, remove airway

RSI Med & Post-intubation sedation reference			
INTUBATION			
Ketamine	2. mg/kg		IBW
Etomidate	0.3 mg/kg		TBW
Rocuronium	1 mg/kg		IBW
Succinylcholine	1.5 mg/kg		TBW
POST-INTUBATION SEDATION			
Ketamine	1 mg/kg		IBW
Fentanyl	1-1.5 mcg/kg		TBW
Midazolam	2.5 – 5 mg		
Height	Male (kg)		Female (kg)
60"	50		46
63"	57		52
66"	64		59
69"	71		66
72"	78		73
74"	82		78