

Rapid Sequence Induction (RSI) Verification Form

RSI Paramedic Name: _____

2nd RSI Paramedic Name: _____

Date: ____/____/____

Time: _____:

Indication For RSI

Head Trauma or ICH with:

- ↓ LOC – GCS _____
- Hypoxia – SpO2 <90%
- Combativeness
- Failure to maintain airway
 - Secretions
 - Sonorous breathing
 - Emesis

Respiratory Failure

- Hypoxia – SpO2, 90% **with** assist
- Nasal etCO2 – >60 mmHg

Loss of Airway Reflexes

- Depressed level of consciousness
- Active seizure

Anticipated Deterioration

- Severe multi-trauma
- Major OD
- Other

After indication for RSI:

Pre-intubation pulse oximetry reading: _____

Pre-intubation nasal end-tidal CO2 reading, if available: _____

Post intubation pulse oximetry reading: _____

Post intubation end-tidal CO2 reading: _____

Predictors of Difficult Bag-Mask Ventilation or Intubation

- | YES | No | |
|--------------------------|--------------------------|--|
| <input type="checkbox"/> | <input type="checkbox"/> | M – Poor Mask seal predicted |
| <input type="checkbox"/> | <input type="checkbox"/> | O – Obese habitus |
| <input type="checkbox"/> | <input type="checkbox"/> | A – Advanced age |
| <input type="checkbox"/> | <input type="checkbox"/> | N – No teeth |
| <input type="checkbox"/> | <input type="checkbox"/> | S – Stiff lungs (COPD, hemo/pneumothorax, burns, etc.) |
| <input type="checkbox"/> | <input type="checkbox"/> | L – Look externally (short-bull neck, micrognathia, etc.) |
| <input type="checkbox"/> | <input type="checkbox"/> | E – Evaluate distances. “3, 3, 2” < 3 fingerbreadths for thyromental distance and between teeth; < 2 fingerbreadths for thyrohyoid distance |
| <input type="checkbox"/> | <input type="checkbox"/> | M – Mallampati class 3 or 4 airway |
| <input type="checkbox"/> | <input type="checkbox"/> | O – Obstruction of airway |
| <input type="checkbox"/> | <input type="checkbox"/> | N – Neck mobility limited (e.g. suspected cervical injury) |

RSI Medications

Etomidate (0.3 mg/kg) _____ mg
 Ketamine (1-2 mg/kg) _____ mg
 Succinylcholine (1.5 mg/kg) _____ mg
 Rocuronium (1 mg/kg) _____ mg

Paralysis and Sedation Post Advanced Airway

Versed (0.05-0.1 mg) maximum single dose of 5 mg _____ mg
 Ketamine (1-1.5 mg/kg) _____ mg
 Fentanyl (1 mcg / kg) maximum single dose of 100 mcg _____ mcg
 Repeat Paralytics Order by MC _____

Patient Characteristics

Age: _____ years
 Weight: _____ kilograms
 Height: _____ feet

If standing order, name of second ALS Provider:
