Drug-Assisted Intubation

B Preoxygenation B

A
- IV/IO Access
- Fluid resuscitation as needed

A

ADULT

P Fentanyl
Lidocaine
Nimbex
Rocuronium P

PEDIATRIC

P Atropine
Lidocaine
Nimbex
Rocuronium P

P Consider:
- Premedication
- Vasopressors

P

P Etomidate **OR** Ketamine **OR** Midazolam P

After adequate sedation

P Succinylcholine **OR** Nimbex **OR** Rocuronium P

P **Maintain sedation** (paralysis as needed) P

P

INDUCTION:
For ALL patients
Etomidate
0.3 mg/kg, **one dose only**
Ketamine
1-2 mg/kg
Lidocaine
1 mg/kg, *Head injury or ↑ICP*
Versed
0.1 mg/kg

Nimbex
0.2 mg/kg
0.02 mg/kg: defasciculating
Rocuronium
1 mg/kg
0.04 mg/kg: Defasciculating

P

P

ADULT:
Succinylcholine
1-2 mg/kg

MAINTENANCE
Ketamine
50-75 mg, *Every 15 min*
OR
50 mcg/kg/min
Fentanyl
25-75 mcg, *Every 10 min*
Midazolam
2-8 mg, *Every 10 min*
OR
1-10 mh/hr

Nimbex
10 mg
Rocuronium
1 mg/kg

P

P

PEDIATRIC:
Atropine
0.02 mg/kg, *Max 1 mg*

MAINTENANCE
All over 2 min
Ketamine
1.5 mg/kg
Fentanyl
1 mcg/kg, *Max 50 mcg*
Midazolam
0.2 mg/kg, *Max 2 mg*

Nimbex
0.2 mg/kg
Rocuronium
1 mg/kg

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