

Airway Card

Suction

Smaller suction
yankauer for infants



Bulb vs flange tip

Oxygen

Preoxygenate
100% FiO₂ for 3 min
or 8 TV breaths

Apneic oxygenation
NC at 5 L (infants)
to 15 L (teens)

Airway/ Adjuncts

ETT (uncuffed)

3.5 at birth

5.0 at 5 yrs old

Blade (Miller)

0 at birth

2 at 2 yrs old

Bougie

OPA / NPA

PEEP valve

Extra ETT sizes

Position

Raise the bed (xiphoid)

Ear to sternal notch



Meds Monitors

Etomidate 0.3 mg/kg IV

Roc 1.2 mg/kg IV

Succ 2 mg/kg IV

Ketamine 2 mg/kg IM/IV

Fentanyl: 1-3 mcg/kg/hr

+

Versed: 0.1 mg/kg/hr or

Propofol 50 mcg/kg/min

Etomidate x4=roc dose / x5=sux dose

ETCO₂ Equipment

Continuous ETCO₂

BVM

CXR

Vent Initial setting:

AC 20/5 @ 100%

Assist-Control

Vt: 6-8 mL/kg or PIP 20

PEEP: 5

FiO₂: start 100%

S

O

A

P

M

E

[Back to Table of Contents](#)

CPR

Compressions:

100 Breaths per min
(sing staying alive in your head)



Depth: 1/3 chest



2 inches

Cycles

Neonate: 3:1
(1 and 2 and 3 and breathe)

Infant/Child: 15:2

Adolescent: 30:2

*After intubation does not need to be coordinated