SECURING THE AIRWAY OF A CHILD WITH CRITICAL UPPER AIRWAY OBSTRUCTION (UAO)

OXYGENATION IS THE ABSOLUTE PRIORITY

Maintain with 100% oxygen via facemask +/- oro/ naso pharyngeal airway or laryngeal mask airway.

Keep stomach decompressed with large orogastric tube.



| Make the Airway Safe Team | Preterm - 1mnth | 1-6 mnths | 6-18 mnths | 18 mnth – 3 yrs | 3-6 yrs | 6-9 yrs | 9-12 yrs |
|--------------------------------------|-----------------------------|----------------------------|--|-------------------------------------|--------------------------------------|------------------------|--|
| ET Tube size for normal airway | 2.5 or 3.0 | 3.5 A sma Consider a | 4.() ller ET tube the cuffed tube se | 4.5 an expected o any leak ca | 5.0 may be need in be easily m | 6.0 ed. inimised | 7.0 |
| Laryngoscope | Small Lindholm | Small Lindholm | Small Lindholm | Medium Lindholm | Medium Lindholm | Medium Lindholm | Young Adult Lindholm or Adult |
| Hopkins Rod | 2.1mm short | 2.1mm short | 2.1mm short | 3mm Iong | 3mm Iong | 3mm Iong | 3mm Iong |
| Bivona cuffed Tracheostomy | 2.5 or 3.0 neo length | 3.5 neo length | 4.0 paed length | 4.5 paed length | 5.0 paed length | 5.5 paed length | 6.0 paed length |

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