

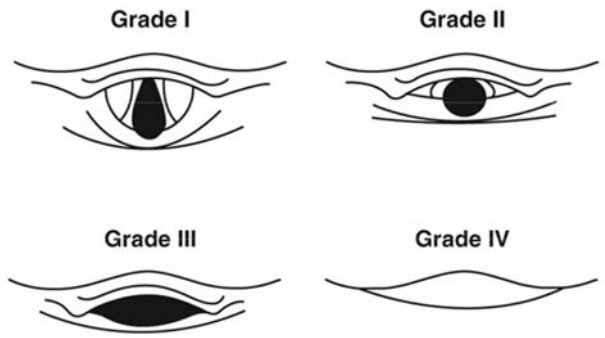


<b>ETT Placement Confirmation – Tick ONE only</b>		
Waveform capnography	<input type="checkbox"/>	Colour change capnometry <input type="checkbox"/> Clinical confirmation alone <input type="checkbox"/>

<b>Intubation Manoeuvres – Tick ALL that apply</b>				
	<b>NIL</b>	<input type="checkbox"/>	Cricoid pressure removed	<input type="checkbox"/>
Guedel / NPA inserted post induction		<input type="checkbox"/>	LMA inserted post induction	<input type="checkbox"/>
BVM ventilation after failed attempt		<input type="checkbox"/>	Patient position changed	<input type="checkbox"/>
Second dose of muscle relaxant		<input type="checkbox"/>	Surgical airway	<input type="checkbox"/>

<b>Intubation Adverse Events – Tick all that apply</b>					
	<b>NIL</b>	<input type="checkbox"/>	Aspiration	Visualization of newly regurgitated gastric contents below glottis or suction removal of contents via the ETT	<input type="checkbox"/>
Desaturation 1	Spo2 <93% IF SpO2 at the end of pre oxygenation ≥93%	<input type="checkbox"/>	Regurgitation	Gastric contents, which required suction removal during laryngoscopy, in a previously clear airway	<input type="checkbox"/>
Desaturation 2	SpO2 at end of pre oxygenation <93% AND then fell by >10 points	<input type="checkbox"/>	Laryngospasm		<input type="checkbox"/>
Critical Desaturation	SpO2 <70% at any time (if yes) Actual lowest SpO2 during intubation	<input type="checkbox"/>	Mainstem bronchial intubation		<input type="checkbox"/>
Sustained desaturation (> 60 seconds)	(if yes) Actual lowest SpO2 during intubation	<input type="checkbox"/>	Oesophageal intubation	Even if promptly recognised	<input type="checkbox"/>
Bradycardia	Adults: HR < 40bpm and 20% decrease from baseline Paeds <12yrs: <60bpm requiring atropine	<input type="checkbox"/>	Airway trauma by intubator		<input type="checkbox"/>
Tachycardia	Adults: HR >140 and 20% increase from baseline Paeds <12 yrs: HR>180	<input type="checkbox"/>	Dental trauma due to intubation		<input type="checkbox"/>
Hypotension	Adults: SBP <90 mm Hg (or MAP <60 mm Hg) and 20% decrease from baseline. Paeds <12 yrs: Bolus oe fluids or pressors required	<input type="checkbox"/>	Equipment Failure	State what in comments	<input type="checkbox"/>
Hypertension	SBP >160 and 20% increase from baseline	<input type="checkbox"/>	Medication error		<input type="checkbox"/>
Cardiac arrest	Asystole, bradycardia, or dysrhythmia with non-measurable MAP and or CPR during or after intubation	<input type="checkbox"/>	Other	Describe in comments box below	<input type="checkbox"/>

<b>Disposition</b>											
ICU	<input type="checkbox"/>	Theatre	<input type="checkbox"/>	Transferred to another hospital	<input type="checkbox"/>	Required subsequent re-intubation in ED. <i>Please complete another airway registry form</i>	<input type="checkbox"/>	Extubated in ED	<input type="checkbox"/>	Died in ED	<input type="checkbox"/>
<b>Comments</b>	(include contributors to adverse events)										

<b>“LEON” Evaluation</b>	<b>Cormack and Lehane Grading</b>
<p><b>Look Externally:</b>  <b>Facial Trauma</b>  <b>Large Incisors</b>  <b>Beard or Moustache</b>  <b>Large Tongue</b></p> <p><b>Evaluate 3-3-2 Rule:</b>  <b>Inter incisor distance ≥ 3 fingers</b>  <b>Hyoid-mental distance ≥ 3 fingers</b>  <b>Thyroid–hyoid distance ≥ 2 fingers</b></p> <p><b>Obstruction (eg haematoma, epiglottitis, large tonsils)</b></p> <p><b>Neck mobility limited?</b></p>	

\*NRBM = Non Re-Breather Mask, BVM = Bag Valve Mask, BVM+PEEP = PEEP Valve attached to BVM, NIV = CPAP or BiPAP for preoxygenation  
†NP = Nasal Prongs, BVM = *Active Ventilation* using BVM after induction until laryngoscopy, CPAP/BiPAP = NIV after induction until laryngoscopy  
ELM = external laryngeal manipulation, MILS = manual in-line mobilisation