

Intubation checklist

To be completed before every intubation and filed in patients notes afterwards.

Has this infant previously been intubated or received LISA?

If so, check their records.

Patient	demograp	ohics
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Name:

DOB:

Hospital number:

1. Equipment	2. Patient	3. Team	4. Intuba
Airway: ☐ Correct sized mask ☐ LM/oropharyngeal airway	Confirm infant identity Indication for intubation:	Roles Team lead:	Number of Intubated b
☐ Working suction Breathing: ☐ Ventilator settings ☐ T- piece resuscitator settings	 Parents aware/informed? Y□ N□ If not, why? 	Airway lead (airway and intubation): Airway support (airway equipment, auscultation, assists 2 person technique)	Grade of vio
☐ Stethoscope ☐ High flow therapy Intubation:	 Parents present: Consultant aware? Y□ N□ (if applicable) 	Patient comfort (IV drugs, comfort measures, suction):	Grade 3: ep Grade 4: no ETT size and
☐ Laryngoscope (VL & Direct) ☐ ET tubes (size expected & one size above and below)	Correct baby position.Thermal care plan.	Patient obs (obs, NGT/OGT aspiration, assist with ETT fixation):	Confirm wit
☐ Stylet☐ End tidal CO2 monitoring☐ ETT securing equipment	Continuous monitoring (HR/SaO2 minimum)HFT 8l/min being used?	Summarise procedure plan.Difficult airway anticipated?Pre medication drugs	Confirm ET (push-pull t
Premedication drugs. Check location of difficult airway box	Secure IV access.	 Escalation plan: Pause before 3rd attempt. Please note 3rd attempt must be the most experienced intubator available (ideally level4-5). 	ETT position Post intuba
Do you need it?	 Preoxygenate with appropriate FiO2 target. 	• Questions?	Any Difficul Poor view/

4. Intubation note		
Number of attempts:		
Intubated by:		
Role:		
Grade of view (circle)		
Grade 1: most of cords seen		
Grade 2:<50% cords seen		
Grade 3: epiglottis only Grade 4: no laryngeal structures seen		
Grade 4. no laryngear structures seen		
ETT size and position at lips/nares:		
Confirm with CO2 detection,		
auscultation, SpO2 & heart rate.		
Confirm ETT fixed securely (push-pull test).		
ETT position on CXR:		
Post intubation blood gas		
Any Difficulties? (circle all that apply)		
Poor view/ multiple attempts/		
change of device/ change of operator		
Any complications?		
(circle all that apply)		
Hypoxia/ bradycardia/ airway		
trauma/ pneumothorax		

Checklist completed by

Signature:	_ Name:
Role:	_ Date and time:

Immediately pre intubation:
"Quiet please."
Give medications ONLY when intubator ready.
Ensure drugs are given time to work.