Invasive Procedure Safety Checklist: ENDOTRACHEAL TUBE REVISION

BEFORE THE PROCEDURE		L	TIME OUT		SIGN OUT
Assessment & Plan			Verbal confirmation between team members		Endotracheal tube position confirmed Yes No
Is the indication for ETT revision confirmed?	Yes No	'	before start of procedure		Endotracheal tube position confirmed Yes No (EtCO2 trace)?
Is repositioning the ETT appropriate?	Yes No		Have difficult airway plans been discussed? Yes 🗌 No 📗	ı	Tube depth checked (R/L air entry)? Yes No
- If yes , chosen technique discussed? (DL/VL/FOB)	Yes No		Is more senior help needed?	ı	FTT secured and cuff pressure
- If no , exchange technique discussed? (bougie/AEC)	Yes No		Is role allocation clear?	ı	checked?
Preparation			(Airway, assistant, drugs, cricoid, runner, Yes No	ı	Appropriate ventilator settings Yes No
Have all team members introduced themselves?	Yes No		timekeeper/scribe)	ı	confirmed?
Is there any previous documented airway difficulty?	Yes No		Any concerns about the procedure? Yes No	ı	Analgesia and sedation appropriate? Yes No
(If yes, ensure appropriate personnel, consider optics)			If you had any concerns about the procedure, how have	ı	Chest X-Ray required/ordered? Yes No
Is patient position optimised?	Yes No		these mitigated?	ı	
Are spinal precautions required?	Yes No			ı	
Increase FiO2 to 100% for 3 mins Is high flow nasal oxygen (apnoeic ventilation) needed?	Yes No			ı	
Is Water's circuit available and ready?	Yes No			ı	Circustum of recognible
NGT aspirated?	Yes No			ı	Signature of responsible clinician completing the
Sedation/neuromuscular blockade optimised?	Yes No				form
Equipment and Drugs	163 NO				
Is monitoring attached? (ECG, SpO2, BP, EtCO2)	Yes No No			J	
Is suction ready?	Yes No				
Is adequate venous access in place?	Yes No				
Is all necessary airway equipment checked and ready?	Yes No		Procedure date: Time:		Patient Identity Sticker:
Is difficult airway trolley immediately available?	Yes No		Operator:		,
Are drugs and vasopressors ready?	Yes No		Observer:		
Any known drug allergies?	Yes No		Assistant:		
Team			Level of supervision: SpR Consultant		
Is a second airway-trained doctor immediately available?	Yes No		Equipment & trolley prepared:		
Is role allocation clear? (Airway, assistant, drugs, cricoid, runner, timekeeper/scribe)	Yes No				ie DL= direct laryngoscopy
Is full difficult airway plan discussed with team? (including emergency front-of-neck access)	Yes No No				VL= videolaryngoscopy FOB = Fibre optic bronchoscopy AEC = Airway exchange catheter