Invasive Procedure Safety Checklist: BRONCHOSCOPY

BEFORE THE PROCEDURE		TIME OUT	SIGN OUT
Patient identity checked as correct?	Yes No	Verbal confirmation between team members before start of procedure	Any equipment issues?
Appropriate consent completed?	Yes No	Is patient on adequate ventilator settings Yes No	Capnography in situ?
Is suitable equipment available? (difficult airway trolley/bronchoscope)	Yes No	and 100% FiO2? Is patient adequately sedated and paralysed? Yes No	Ventilator settings reviewed post procedure?
Is appropriate monitoring available? (including EtCO2)	Yes No	Is position optimal? Yes No	Is a chest X-ray required?
Are there any Contraindictions to performing the procedure? (High FiO2, PEEP, anatomical, vascular, coagulopathy)	Yes No		Post procedure hand over given
Medicines and coagulation checked?	Yes No No	Any concerns about procedure? Yes No	to nursing staff?
Any Known drug allergies?	Yes No	If you had any concerns about the procedure, how were these mitigated?	
Is feed stopped and NG aspirated?	Yes No No		
Are spinal precautions required?	Yes No		Signature of responsible clinician completing the
Are there any concerns about this procedure for the patient?	Yes No		form
Names/Registering body number of clinicians responsible.	onsible for		
1)		Procedure date: Time: Operator:	Patient Identity Sticker:
2)		Observer:	
3)		Assistant:	
		Level of supervision: SpR Consultant	
		Equipment & trolley prepared:	



Yes No

Yes No

Yes No

Yes No

During Procedure							
Sedation	Propofol	ml/hr	Opiate	ml/hr	Other:		
Findings: BAL's Sent:		150 150 38 150 3					
Tissue Sent:							
Additional Comments/Adverse events noted:							