

Sedation Checklist

Name:	Affix label here
DOB/CHI:	AIIIX label liele
Address:	

Date:		Time:					
Procedure of	clinician:		Airwa	ay clini	cian: _		
Procedure:							
Planned Seda	ation depth:	minimal 🗆	moderate 🗆	dee	:p □	dissoc	ciative 🗆
Patient ass	essment:						
Age:		Weight	t:				
Comorbidities	: IHD 🗆 COPD/	Asthma 🗆	Obese □	Hypert	ension [Psychosis
	Other						
Medications:				Allergie	es:		
		_					
	Alcohol Diet	_	Fluide	hrc	Dofluv:	VAC 🗆	no 🗆
	yes \square no \square			11115	iveliux.	ycs ⊔	по ⊔

Assess risk:

ASA score Airway

ASA 1	Normal, healthy patient
ASA II	Mild systemic disease
ASA III	Severe systemic disease
ASA IV	Severe systemic disease that is a
	constant threat to life
ASA V	Moribund patient

	, ,
Look	Beard, edentulous, obesity, trauma, cachexia
Evaluate	3:3:2: Mouth opening, thyromental distance,
Mallampati	I II III IV
Obstruction	Trauma, foreign body, obesity, front of neck
Neck	Immobilised, Ankylosing spondilitis, Rheumatoid

Consent:		Name:	
Treated under common law (emergency)		DOB/CHI:	ffix label here
Incapacitated		Address:	
Verbal consent obtained		Address.	
	l		
Procedure:			
Specific risks/complications			
I have explained the procedure named on a judgement, are suited to their understanding intended benefits; appropriate alternatives significant risks which may result from the result from the procedure above.	ng. In particular, I which are available	have fully explair e (including no tre	ned: the eatment); any
Practitioner signature	Name	Date	
I understand the procedure, important risk explained to me by the practitioner named will not be undertaken without my consent	above. Examinat	ion for the purpos	se of teaching
Patient/guardian signature	Name	D-1-	
radent/guardian signature	_ Name	Date	
Monitoring: SpO2 NIBP			
	□ ETCO2 □	ECG =	RR □ vel of care
Monitoring: SpO2 NIBP Emergency sedation has risk and the sedation has sedation has risk and the sedation has sedation	□ ETCO2 □	ECG =	RR □ vel of care
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Monitoring: SpO2 Emergency sedation has risk and the as general anaesthesia. This should two clinicians present. Drug	ETCO2 on the base of the base	ECG es a similar levin the Resusc	RR vel of care room with
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Monitoring: SpO2 Emergency sedation has risk and the as general anaesthesia. This should two clinicians present. Drug Discharge:	berefore required only be done Dose	es a similar levin the Resusc	RR vel of care room with
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Name Date Signature:

Version 2.1 Adapted from RCEM Best Practice Guideline: Pharmacological Agents for Procedural Sedation and Analgesia in the Emergency Department, May 2016. Created by NM September 2017 Review August 2019.