

SIR CHARLES GAIRD	NER HOSPITAL			URN:	
		Surname	r.		
ED PROCEI		Forenam	e:		
		Gender:		DOB:	
Note: Informat	tion related to iten	ms annotated	d¹ below appears on rever	se side of tl	his form
Sedation Dr		Procedur	re Dr		Date
	Pre P	Procedure F	Risk Assessment		
Procedure			Review of past history, medications, prior anaesthesia, current clinical status and investigation results. Document in ED medical notes, and if factors indicating potential for increased risk present, discuss with ED		
Last ate (when & what)			Consultant pre-procedu	ıre.	
			ASA class ¹ 1	2 3	45E
Last drank (when & what)			☐ Airway assessed for potential difficult intubation ¹. ☐ Equipment – airway (including difficult airway), suction,		
Allergies	☐ Egg ☐ Soy ☐ Nil	Weight (kg)	monitoring and resus Appropriate staff pres Risks & benefits expl Intravenous access s	sent with pre ained to pati	e-designated roles. ient; consent obtained
		Proc	edure		
	ervations recorde	_	rsing assessment record.	-	ust be present)
☐ Baseline and serial obs Monitoring used: ☐ BP Maximum depth of sedation ☐ Procedure documented	ervations recorde ECG Sedation Score I in ED medical ne	ed in ED nur Oximetry otes	rsing assessment record.	er	ust be present)
☐ Baseline and serial obs Monitoring used: ☐ BP Maximum depth of sedation ☐ Procedure documented	ervations recorde ECG Sedation Score I in ED medical ne	ed in ED nur Oximetry e ¹): otes mented in El	rsing assessment record. ETCO ₂ Oth	er	ust be present)
☐ Baseline and serial obs Monitoring used: ☐ BP Maximum depth of sedation ☐ Procedure documented	ervations recorde ECG Sedation Score I in ED medical ne	ed in ED nur Oximetry e ¹): otes mented in El	rsing assessment record. ETCO ₂ Oth ONursing Assessment R	er	nust be present)
☐ Baseline and serial obs Monitoring used: ☐ BP Maximum depth of sedation ☐ Procedure documented ☐ All drugs / fluids / O₂ ad	ervations recorde ECG Sedation Score I in ED medical ne	ed in ED nur Oximetry e ¹): otes mented in El Eve	rsing assessment record. ETCO ₂ Oth D Nursing Assessment R	er	
□ Baseline and serial obs Monitoring used: □ BP Maximum depth of sedation □ Procedure documented □ All drugs / fluids / O₂ ad CVS □ HR < 60 □ HR > 120 □ SBP < 80	rervations records ECG RECG In (Sedation Score I in ED medical nearinistered docum Respiratory Respiratory RR < 10/mi SaO ₂ < 90% Loss ETCO	ed in ED nur Oximetry e 1): otes mented in EI Eve in %	rsing assessment record. ETCO2	ecord.	☐ Nil adverse even
☐ Baseline and serial obs Monitoring used: ☐ BP Maximum depth of sedation ☐ Procedure documented ☐ All drugs / fluids / O₂ ad CVS ☐ HR < 60 ☐ HR > 120	Respiratory Respiratory Respiratory Ross ETCO 10 ECG EMILITED Medical not be a considered document of the considered documen	ed in ED nur Oximetry e ¹): otes mented in El Eve in % 0₂ trace g rise ETCO	rsing assessment record. ETCO2	ecord.	☐ Nil adverse even
□ Baseline and serial obs Monitoring used: □ BP Maximum depth of sedation □ Procedure documented □ All drugs / fluids / O₂ ad CVS □ HR < 60 □ HR > 120 □ SBP < 80	Respiratory Respiratory Respiratory Ross ETCO 10 ECG EMILITED Medical not be a considered document of the considered documen	ed in ED nur Oximetry e 1): otes mented in El Eve in % 0 ₂ trace g rise ETCO airway (part	rsing assessment record. ETCO2	ecord.	☐ Nil adverse even
□ Baseline and serial obs Monitoring used: □ BP Maximum depth of sedation □ Procedure documented □ All drugs / fluids / O₂ ad CVS □ HR < 60 □ HR > 120 □ SBP < 80	rervations records ECG RCG In (Sedation Scord In ED medical nuministered docum Respiratory RR < 10/mi SaO ₂ < 90% Loss ETCO > 10 mmHg Obstructed Painful stim Chin lift or ji Oro / naso	ed in ED nur Oximetry e 1): otes mented in EI Eve in % 02 trace g rise ETCO; airway (part Treatmer nuli to simulation where the pharyngeal is k ventilation	rsing assessment record. ETCO2	ecord.	☐ Nil adverse even
□ Baseline and serial obs Monitoring used: □ BP Maximum depth of sedation □ Procedure documented □ All drugs / fluids / O₂ ad CVS □ HR < 60 □ HR > 120 □ SBP < 80 □ SBP > 180 □ Not required □ Naloxone □ Flumazenil	rervations records ECG I ECG In (Sedation Score I in ED medical new instered docum Respiratory Respiratory Respiratory Obstructed Painful stim Chin lift or juice of the control	ed in ED nur Oximetry e 1): otes mented in El Eve in % 02 trace g rise ETCO airway (part Treatmer nuli to simula aw thrust pharyngeal k ventilation	rsing assessment record. ETCO2	ecord.	Nil adverse even Other (describe)

M297 08/10

•

•



American Society of Anaesthesiologists (ASA) classification

Class

- 1 Healthy patient, no medical problems
- 2 Mild systemic disease e.g. hypertension
- 3 Severe systemic disease, but is not incapacitating
- 4 Severe systemic disease that is a constant threat of life
- 5 Moribund expected to live < 24 hours irrespective of operation
- E Operation is an emergency

Predictors of difficult intubation

Mallampati Score III & IV
Inability to open mouth > 4cm
Thyro-mental distances < 6cm
Limitation of neck movement
Difficulty of protruding lower jaw
History of difficult intubation

Mallampati Score



Class I: soft palate, uvula, fauces, pillars visible





Class II: soft palate, uvula, fauces, pillars visible

No difficulty



Class III: soft palate, base of uvula, pillars visible

Moderate difficulty



Class IV: hard palate only visible

Severe difficulty

Sedation Score

6 5	Inadequate Minimal	Anxious, agitated, or in pain Spontaneously awake without stimulus
4	Moderate	Drowsy, eyes open or closed, easily roused by verbal stimulus
3	Moderate / Deep	Rouses with moderate tactile, loud verbal stimulus
ე ე		Rouses slowly to consciousness with painful stimulus
4	Deep	·
1	Deep	Rouses, but not to consciousness, with painful stimulus
U	Anaesthesia	Unresponsive to painful stimulus

Minimum home discharge criteria guidelines

Medical observations satisfactory
Resumption of pre-sedation level of function
Ability to walk at pre-sedation level safely
Able to tolerate oral intake

Discharge information given

