

## Physician Assessment

Anaesthesia MD: Procedure	MD:	P:	B/P:	RR:						
Procedure:	_	Wt:	O₂Sat:	Ht:						
Pre-Proc	dure Assessment									
Airway: Face and Dentures: NAD OR	Medical/Anaesthesia Assessme Relevant Medical Hx: \( \sum \) None									
Mallampati Score:	Medication: ☐ None OR ☐ Reviewed in Chart									
3–3–2 Abnormality: NAD OR	Previous Anaesthesia: No Yes, Any problems?									
Abnormal Neck Mobility: NAD OR	Relevant Allergies: None OR									
	NPO status:									
Obstruction or abnormal upper airway:   NAD OR	Respiratory and Cardiovascular Exam: NAD OR									
ASA Classification: E I II III III V V										
	lural Preparation									
<ul> <li>Discussed Risks and Benefits</li> <li>Patient Consented as required</li> <li>Sodium chloride 0.9% IV running</li> <li>RT/2<sup>nd</sup> MD/Airways Designee</li> <li>Monitors and Equipment</li> <li>Suction</li> <li>Age appropriate equipment accessible</li> <li>C₂Sat</li> <li>B/P</li> <li>Suction</li> <li>Age appropriate equipment accessible</li> <li>C₂Sat</li> <li>B/P</li> <li>C₂CO</li> <li>C₂ BVM handy</li> </ul>										
	cedural Notes									

Start Time (hhmm)

End Time (hhmm)

Date (dd/mm/yyyy)

MD Signature



**Nursing Documentation** 

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Date (dd/mm/y						_				Test	/ Proc	edure:													
Sedation Order	red By:	Sedation Provided By:																							
Nursing Ass	essment	Time (hhmm): Signature:																							
Height (cm)									_					2 Sat_				IR			BP_				
	ion of Solids										nption	of Liqu	ids							_					
Informed conse	nformed consent for sedation obtained by physician (including review of risks, benefits and alternatives)   Review of consent and patient education by RN																								
	dditional Comments:																								
Current Medica	Current Medications (include time of last dose):   Best Possible Medication History (ORD37)																								
Allergies or Dru	ug Reactions:																								
							efibrillation Peripheral Vascular Disease Congestive Heart Failure Hypertension																		
Respiratory A	ssessment:		☐ Smoker ☐ Asthma / COPD ☐ Obstructive Sleep Apnea ☐ CPAP ☐ Other:																						
Neurological A	Assessment:		Seizures Dementia Other:																						
Anaesthetic H	istory:		☐ No Previous Anaesthetic ☐ No Previous Sedation ☐ Difficult Intubation ☐ Malignant Hyperthermia																						
Other:			Pregna	ınt [	Sub	stance	Use	□к	idney I	Dysfun	ction	□ D	ialysis		Diabe	tes	☐ Thy	roid D	isorde	r 🔲					
Intravenous A	ccess:	П	Not Ap	plical	ole	□ Si	aline L	ock		IV Infu	sing														
			-	•					 Solution		-					Ra	ite:								
Sedation Mate	rials Chack								sal Age			Airw							П Мс	nitorin	a Faui	nment			
			ocualic	JII WICC	alcation			TICVCIO	sai Ago	1110							ПСП			, into in i	y Equi	oment			
	rt Time (hhmm):											edure													
Monitoring every	5 minutes intra-pr	rocedur	e. Post	–proce	dure ev	ery 5 m	nutes x	3 and th	nen evei	ry 15 mi I	nutes (ı	unless o	therwis	e indica	ated mo	re frequ	iently)			1	I		I		
	Time																								
		nent																							
		Pre-Procedure Assessment																							
		e Ass																							
		edur																							
		Proc																							
		Pre																							
	Respirations																								
S	pO <sub>2</sub> Saturation																								
	End-Tidal CO <sub>2</sub>																								
D	ECG Rhythm																							<u> </u>	
Hamsay	Sedation Score Pain Score																							-	
NH Discharge (																									
Bi	Cuff Location																								
	280														ļ									ļ	ļ 
	260																							<u> </u>	
	240																							<u> </u>	
	220																							├──	
Systolic	200 ——																							├─	
	180																				ļ Ī			<del> </del>	
	160 ——																								
Diastolic	140																								
	120																								
Pulse X	100 <del></del>																								
	60 ——																								
	40 ——		<u> </u>																					ــــــ	
	20 —				<u> </u>											<u> </u>				<u> </u>				<u> </u>	<u> </u>
	0				1											1				-				<del>                                     </del>	
	Initials																							-	
															•										





Sedation Results	Adequate S	Sedation [	Adverse Eff	ects	☐ Inadequate / Failed Sed	ation		
Adverse Effects - where "Yes" is	checked please	see interdisciplinary r	notes		Comments			
Desaturation	☐ No	Yes						
Airway Obstruction	□ No	Yes						
Apnea	□ No	Yes						
•								
Aspiration	□ No	Yes						
Hypotension	No No	Yes						
Bradycardia	☐ No	☐ Yes						
Prolonged / Excessive Sedation	☐ No	Yes						
Excessive Irritability	☐ No	☐ Yes						
Other	□No	Yes						
Discharge Criteria								
Discharge criteria score is ≥9 or the			edure baseline	sta	us	☐ Yes	☐ No	)
Vital signs within 5–10% of baseline		tent				Yes Yes	No.	
Patient is easily is awake and orienta						Yes	No.	
Patient can communicate appropriat						Yes	□ No	
Patient can sit up unaided (if approp						Yes	□ No	
Pre-sedation level of responsivenes					- <b>f</b> - di di-	Yes		
Patient drinking and tolerating fluids		r no nausea and v	omiting at ti	me	of discharge)	Yes Yes	□ No	
Pain, if present, rated as less than 5 ECG at pre-procedure baseline (exc		orcione)				Yes		
Where "No" is checked, patient is no			physician (an	inte	rdisciplinary note is required)	<u> </u>		,
, , ,	ne (hhmm):	g	p)					
IV Discontinued	те (типпин) Г	Intact	IV	Site	Initial	<u> </u>		
Discharge Instructions Provided		Verbally			tten Giver			
Discharged To		Home		Un		ther		
Name:	-		Sig		ire:			
		Reference Tool			itoring (Page 1)			
NILI Diseberge	Cuitouio Coou		Score			tion Cools		
Nausea / Vomiting	Criteria Scor	<del>U</del>	Score	_	Ramsay Seda Response	lion Scale		Score
Minimal			2		Anxious or restless or both			1
Moderate			1		Cooperative, orientated and tranquil			2
Severe			0		Responding to commands			3
Respiration					Brisk response to stimulus			4
Breathes, coughs freely			2		Sluggish response to stimulus			5
Dyspnea			1		No response to stimulus			6
Apnea			0					
Circulation	·							
Blood pressure ± 20 mmHg of basel Blood pressure > 20 – 50 mmHg diff		nadina	2					
Blood pressure > 50 mmHg difference			0					
Ambulation and Mental Status	oc irom basciiri	<u> </u>	-					
Oriented x 3 and has a steady gait			2					
Oriented x 3 or has a steady gait			1					
Neither			0					
O <sub>2</sub> Saturation								
$SpO_2 > 92\%$ on room air			2					
SpO <sub>2</sub> > 92% on supplemental oxyge	n		1					
SpO <sub>2</sub> < 92% on oxygen  Total score must be <b>greater than or</b>	roquel to 0 for	diagharga	0	-				
Total score must be greater than of	equal to 6 ior	discharge TOTA	.					





Date / Time	F	DADE (S
Date / Time (dd/mm/yyyy hhmm)	Focus	DARE (Data - Action - Response - Evaluation)
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