MRN NUMBER	WEIGHT
SURNAME	
NAME	TRIAGE CATEGORY
DOB	
AFFIX ADDRESSOGRAPH LABEL HERE	

Record of sedation for procedure in the Emergency Department

This is <u>NOT</u> a medication order. Use this form for procedural sedation with oral, IV, IM, intranasal or inhaled agents							
Date:/ Time procedure started (24hr clock): Type of procedure:		_					
()* NUMBER CORRESPONDS TO THE INFORMATION PROVIDED ON THE REVERSE							
PRE-PROCEDURAL ASSESSMENT							
Written Informed Consent Obtained: ☐ indications discussed ☐ adverse events discussed/documented in HCR	į						
Sedation handout discussed with patient	YES	NO					
RISK ASSESSMENT (1)*: Difficult Airway Indicators - LEMON (DIFFICULT AIRWAY PATIENTS MUST NOT BE SEDATED IN THE ED)							
LOOK: facial trauma or deformities, large teeth, large tongue or beard present							
EVALUATE: 3/3/2 RULE							
MALAMPATI CLASS: Class 1 □ Class 2 □ Class 3 □ Class 4 □							
O BSTRUCTION	YES	NO					
NECK (Mobility Limited)	YES	NO					
Allergies and weight documented on medicine kardex	YES	NO					
Medications prescribed on medicine kardex	YES	NO					
Past medical history recorded	YES	NO					
Last Meal: Fasted for (2)* Solids HRS Liquids HRS (Must be recorded for every sedation)							
ASA Classification (3)*: Class 1 ☐ Class 2 ☐ Class 3 ☐ Class 4 ☐ (ONLY CLASS 1&2 ARE ELIGIBLE FOR SEDATION	N IN THE ED)					
Staff Levels (4)* Consultant □ ED SpR □ NCHD □ Nurse □	Yes						
Start continuous monitoring prior to administering sedation & at 5mins intervals throughout sedation event	Yes						
(HR, ECG, RR, SaO ₂ , BP, pain score, ETCO ₂)							
Other analgesic/sedative agents administered. If yes, specify	Yes	No					
Prepare venue: Equipment is present and functioning: procedure equipment, emergency equipment (5)*	Yes						
"TIME OUT" or "Positive Patient Identification" (6)*	Yes						
ABOVE SECTION SHOULD BE COMPLETED PRIOR TO THE PATIENT PROCEEDING TO THE "SEDATION	PERIOD"	1					
DURING SEDATION PROCEDURE							
Drugs administered by ED-trained staff member	Yes						
Vital signs/Sedation Score documented every 5 minutes (ON OBS SHEET)(7)*	Yes						
POST-PROCEDURE ASSESSMENT							
Patient returned to baseline Sedation Score							
Observations within normal limits							
Discharge criteria met (8)*							
Post-sedation care discussed (Sedation handout) (N.B. safety and injury prevention highlighted)	Yes						
SEDATION EVENT SUMMARY (PLEASE CIRCLE)							
Sedation used (please circle): Nitrous Oxide Ketamine Midazolam Propofol other (specify)							
Route: Inhaled IV IM Intranasal PO							
Additional Anaesthesia: Local (lignocaine) □ Topical (Ametop) □ LAT □							
Total dose: mg OR N ₂ O% forminutes							
Adequacy of sedation: (As per the Ramsay Scale (7)*)							
Side effects/Adverse Events (AEs): No Yes (Please specify)							
Staff members identification Time Out com	nleted by:	(6)*					
Print Name Signature IMC No/NMBI PIN Tick box by sta							
Print NameSignatureIMC No/NMBI PIN							
Additional Comments:							

1. RISK ASSESSMENT

LOOK EXTERNALLY: FACIAL TRAUMA OR DEFORMITIES, LARGE TEETH, LARGE TONGUE OR BEARD PRESENT

EVALUATE: 3-3-2 RULE

Incisor Distance: 3 Finger Breadths
Hyoid-Mental Distance: 3 Finger Breadths
Thyroid-to-Mouth Distance: 2 Finger Breadths

MALAMPATI CLASS:









OBSTRUCTION: PRESENCE OF ANY CONDITION SUCH AS EPIGLOTTITIS, PERITONSILLAR ABSCESS OR TRAUMA

NECK MOBILITY: LIMITED NECK MOBILITY?

AGENT	DOSES	CONTRAINDICATIONS	COMMENTS		
Propofol	0.5-1mg/kg IV, then 0.25-0.5mg/kg	Egg or Soy allergy	Preferred for shorter procedures &		
•	3-5mins prn		when muscle relaxation is of benefit;		
	·		avoid if hypotension is a concern		
Midazolam	0.05 mg/kg IV, then 0.05mg/kg	Pregnancy, allergy to benzyl	Comparatively delayed onset or action,		
	3-5mins prn	alcohol	do-not re-dose to quickly		
Ketamine	IV: 1-2 mg/kg slowly, top-up dose 0.5mg/kg	Known cardiovascular disease,	Ketamine is a positive inotrope it		
	IM: 2-4mg/kg, rpt @ 10mins with 2-4mg/kg if	concurrent head trauma with	increases HR, BP, CO and ICP		
	required	altered mental status,			
-		glaucoma			
REVERSAL AGENT	DOSE		CAUTION		
Naloxone	0.01-0.1 mg/kg IV or IM (typically adult dose 0.	4mg) max 2mg			
Flumazenil	0.01 mg/kg IV or IM (typically adult dose 0.2mg	g) over 20 seconds. max 1mg	Only use in benzodiazepine naïve patient		
	Fasting is a consideration but not a necessity for Emergency sedation				
2. LAST MEAL	If the procedure is an emergency consider the risk/benefit balance of sedating a non-fasted patient				
	• If the procedure is not an emergency a minimum 2 hr fast from clear fluids or up to 6 hours from solids is required				
3. ASA CLASSIFICATIO	1.1				
	Class 2: A patient with systemic disease				
		class 3: A patient with severe systemic disease			
	Class 4: A patient with severe systemic disease that is constant threat to life				
4.07455151516	Each sedation requires at least 3 staff members				
4. STAFF LEVELS		Sedating Physician			
	Procedural Physician/ ENP Nurse				
	Nurse Location: Procedure Room OR Resus Area				
5. LOCATION AND	Equipment: this equipment should be in the room at all times, turned on and functioning during the sedation period				
EQUIPMENT CHECK	ioning during the sedation period				
EQUITIVIZITI CITECI	 suction device; bag/valve/mask for size of patient with correct mask oxygen available by mask (pre-oxygenate for 3 mins) 				
	Reversal agent available				
	• monitoring equipment (HR, RR, SaO ₂ , BP)				
	access to resuscitation trolley with appropriate sized airway equipment				
,	Both staff involved in the procedure will confirm the following:				
6. "TIME OUT"	the patient's identity checked by ID band or	the patient's identity checked by ID band or positive identification with parent/guardian or HCR			
	confirm or mark site (if applicable)				
	procedure to be performed and appropriate sedation agent prescribed				
	1 = Awake, anxious, agitated				
7. DETAILS OF RAMSA		il			
SCALE	3 = Awake, responds to commands only				
	4 = Asleep, responds to brisk stimuli				
	5 = Asleep, sluggish response to stimuli				
	6 = Asleep, no response to stimulation (THIS IS AN UNDESIRABLE ENDPOINT IN THE ED)				
Return to baseline/ pre-sedation level of consciousness					
8. DISCHARGE	resumption of purposeful neuromuscular activity ability to ambulate an situation and triple and activity				
CRITERIA	ability to ambulate or sit without support (if appropriate) ability to verbalice (if appropriate)				
	 ability to verbalise (if appropriate) final set of vital signs within normal limits 				
	ability to tolerate oral fluids				
	- ability to tolerate of al fluids				

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