Conscious Sedation/Procedure Form (NUR-022B) MANGUM REGIONAL MEDICAL CENTER

Reaction: Type of Reaction Allergen Type of Reaction ions: to Sedation: Yes No Unknown If yes, explain:	Allergen Type of Reaction Allergen Type of Reaction Allergen Type of Reaction Type of Reaction Allergen Type of Reaction Type of Reaction Type of Reaction Allergen Type of Reaction Type	Allergen Type of Reaction Allergen Type of Reaction Allergen Type of Reaction Type of Reaction Allergen Type of Reaction Type of Reaction Allergen Type of Reaction Type of Reaction Type of Reaction Allergen Type of Reaction Type of Reac
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	DM I	□ DM II	□ CAD	□ Renal Disease	□ Liver Disease	□ COPD	□ Asthma	□ Heart
	Mental DO MI	☐ Autoimmune Disease☐ Drug Abuse	□ Lupus □ ETOH Abuse	□ DVT □ CHF	☐ Hematologic DO☐ CVD☐	☐ Inf. Disease	□ Epilepsy	
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nief Comp	laint:							
nysical Ex	am:							
Neuro	1							
Cardiovas								
Respirator	<u>y</u>							
MS								
<u>Senitourin</u>	ary							
Skin								
Other Find	lings							
		Sedation: □ Yes □ v □ Review of pat						
ADULT ASA]]	Description of Status	PED	IATRIC	Desc	ription of State	ıs	
Physical Status		-	~	Physical tatus				
Physical Status		nealthy patient	S D PI	tatus No	rmal healthy child			
Physical Status	Patient v	nealthy patient with mild systemic disea	S □ PI se □ P2	No Ch	ild with mild system			
Physical Status PI P2	Patient v	nealthy patient with mild systemic disea with severe systemic dise	S □ PI se □ P2 ease □ P3	No Ch	ild with mild system ild with severe syste	mic disease		
Physical Status PI P2 P3 P4	Patient v Patient v that is co	nealthy patient with mild systemic disea with severe systemic dise with severe systemic dise systant threat to life	Se □ P2 ease □ P3 ease □ P4	No Ch Ch to l	ild with mild system ild with severe syste ild with severe syste life	mic disease mic disease tha	t is constant	
Physical Status PI P2 P3 P4	Patient v Patient v that is co Moribune survive v	nealthy patient with mild systemic disea with severe systemic dise with severe systemic dise sinstant threat to life d patient not expected to v/o procedure	Se □ P1 se □ P2 ease □ P3 ease □ P4 0 □ P5	No Ch Ch to 1 Mo	ild with mild system ild with severe syste ild with severe syste life oribund child not exp	mic disease mic disease tha sected to survivo	t is constant	
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Physical Status PI P2 P3 P4 P5 P6	Patient v Patient v that is co Moribun survive v Patient c organs ar purposes	nealthy patient with mild systemic disea with severe systemic dise wit	S □ PI se □ P2 ease □ P3 ease □ P4 0 □ P5 se □ P6	No Ch Ch to I Mo	ild with mild system ild with severe syste ild with severe syste life oribund child not exp ild declared brain de	mic disease mic disease tha ected to survive ad whose organ	t is constant	

Section III PRE-PROCEDURE

ACTIVE TIME OUT	Verified by Primary Care Nurse	Verified by 2 nd Nurse &
Verification of 2 Patient	(Signature of Nurse)	Medical Provider
Identifiers		(Signature of Nurse/Medical Provider)
□ Patient ID verified		
□ Date of Birth Verified		
☐ Medical Record # Verified		
□ Other		
☐ ID Verified with Patient/Patient		
Representative		
☐ Verified Type and Site of		
Procedure as Applicable with		
Patient/Patient Representative		
Procedure:		
Medical Provider Verification Signature	ture:	
Mark Site:		
Verified by (Signature):		
Primary Care Nurse:		_
Nurse:		_
Medical Provider:		

PRE-PROCEDURE ALDRETE SCORE

Activity (A)	Respirations (R)	Circulation (CR)	Consciousness (LOC)	Oxygenation (OX)	Criteria	Score
2 Voluntarily moves all 4 extremities	2 Able to breath deep/cough on command	2 BP & HR within 20% of pre-sedation level or asymptomatic alteration	2 Fully awake	2 Sats > 92%	Activity	
1 Voluntarily moves 2 extremities	1 Limited breathing, Dyspnea	1 BP & HR within 20%-50% of pre-sedation level or mildly symptomatic (fluid bolus or dopamine < 10mcg/kg/min for heart failure patients)	1 Arousable to verbal stimuli	1 Needs O2 to maintain O2	Respiration	
0 No voluntary extremity movements	O Apnea or requires airway support	0 BP & HR > 50% of pre-sedation level or dopamine > 10mcg/kg/min for heart failure patients	0 Unresponsive	0 Sats < 90%	Circulation	
If score less than 8; c	ontinue monitoring	and re-evaluate every 15 minutes.			Consciousness	
If score greater than	8; DC monitoring a	and transfer or discharge when stability criteria	met		Oxygenation	
1					Total	

PRE-PROCEDURE BASELINE VITAL SIGNS

TIME	EKG RHYTHM	TEMP	PULSE	RESP	BP	O2 SATS	SIGNATURE OF NURSE

	neric Pain	Score	e (NP	S):												
□ Non	-Commun	icativ	e Pai	n Scal	e (N	CPS)	:									
0=slee	ping															
2=grin	nacing with	n mov	emen	t												
4 =moa	ning with	movei	ment													
6=restl	ess															
8=cons	stant moan	ing wi	ithout	stimu	li											
10 =gri	macing wi	th con	stant	moani	ng w	ithou	t stim	uli								
Section	n IV SE	DATI	ON A	DMI	NIST	RAT	TION									
Medica	ntion Adminis	stered	Date	Time	Rou	te D	osage	Signa	ture (of Med	lication	Admin	istrator			
Monit	or VS & A	Aldret	e Sco	re Eve	erv 5	min	utes u	ntil e	end o	of sec	lation	adm	inistrati	on		
					•											
		VII	AL SI	GNS						ALD	RETE S	SCORE	C	PA	IN	NURSE
TIME	EKG RHYTHM	VIT			RESP	BP	O2 SATS	A	R	ALD	RETE S	OX	SCORE	0-10	NON-	NURSE INITIALS
TIME	EKG RHYTHM				RESP	BP	O2 SATS		R							
TIME					RESP	BP			R					0-10	NON-	
TIME					RESP	BP			R					0-10	NON-	
TIME					RESP	BP			R					0-10	NON-	
TIME					RESP	BP			R					0-10	NON-	
		TEMP			RESP	BP			R					0-10	NON-	
Other	RHYTHM	ions	PUI	LSE F			SATS	8		CR				0-10	NON-	
Other	Intervent	ions PN via	n NC	FACE	E MA	SK T	SATS	8		CR	LOC	OX		0-10 SCALE	NON-	
Other Other Other	Intervent	ions PN via	n NC	FACE	E MA	SK T	SATS	8		CR	LOC	Tin	SCORE	0-10 SCALE	NON-	
Other Other Other Other	Intervent atLl er:	ions PN via	n NC	FACE	E MA	SK T	SATS	8		CR	LOC	Tim	score	0-10 SCALE	NON-	
Other	Intervent atLl er:er:	ions PN via	n NC	FACE	E MA	SK T	SATS	5		CR	LOC	Tin Tin	score	0-10 SCALE	NON-	

PRE-PROCEDURE PAIN RATING

Section V INTRA-PROCEDURE MONITORING

Monitor VS & Aldrete Score Every 5 minutes until end of procedure

		VITA	L SIGNS						ALD	RETE S	CORE	,	P	AIN	NURSE
															INITIALS
TIME	EKG	TEMP	PULSE	RESP	BP	02	A	R	CR	LOC	OX	SCORE	0-10	NON-	
	RHYTHM					SATS							SCALE	COMM	

□ O2 atLPN via NC FACE MASK Time:	
□ Other:	Time:

Section VI POST-PROCEDRE MONITORING

Monitor VS every 15 minutes until stable; stable VS include:

- O2 sats > 90% on room air
- Patient easily arousable, or as prior to procedure
- Intact protective reflexes (cough/gag reflex)
- Patient alert, oriented to person, place, time, or as prior to procedure
- Able to ambulate as able prior to procedure
- Vital signs are stable

Other Interventions

• Aldrete score returns to pre-sedation level

		VITA	L SIGNS						ALD	RETE S	CORE		P.	AIN	NURSE INITIALS
TIME	EKG	TEMP	PULSE	RESP	BP	O2	A	R	CR	LOC	OX	SCORE	0-10	NON-	
	RHYTHM					SATS							SCALE	COMM	

Other Inte	rventions		
□ O2 at	LPN via NC FACE MASK Time:		
□ Other: _		Time:	

□ Other:	Time:
□ Other:	Time:
□ Other:	Time:
Narrative Notes:	
Complications/adverse event □ Yes □ No If yes; Descri	be complication/adverse event:
	1
A	
Assessment Reviewed With Provider: □ Yes □ No Nurse Signature:	Date:/ Time:
Patient meets the following criteria for routine care or di	scharge (check each box as applicable):
□ O2 sats > 90% on room air	
□ Patient easily arousable, or as prior to procedure	
□ Intact protective reflexes (cough/gag reflex)	
□ Patient alert, oriented to person, place, time, or as prior to	procedure
□ Patient out of bed 30 minutes prior to discharge	
□ Able to void	
□ Able to retain oral fluids	
□ Able to ambulate as able prior to procedure	
□ Vital signs are stable	
□ Aldrete score returns to pre-sedation level	
□ No complications or adverse event associated with proced	ure
Discharge VS:	

		VITA	AL SIGNS						ALD	RETE S	CORE		P	AIN	NURSE INITIALS
TIME	EKG RHYTHM	TEMP	PULSE	RESP	BP	O2 SATS	A	R	CR	LOC	OX	SCORE	0-10 SCALE	NON- COMM	

□ Discharge instructions reviewed with patient and/or family by Registered Nurse	
□ Copy of discharge instructions provided to patient and/or family by Registered Nurse	
Patient discharged at time: date://	_
Patient discharge disposition:	_
Patient escorted by:	_
Nurse Signature:	Date:/ Time:

Discharge: