McLaren Flint Interventional Radiology Order Set

Date & Time	Moderate Sedation and Anesthesia Orders [Adult Population]- Interventional Radiology
	Pre-Procedure:
	☐ Moderate Sedation
	ASA Classification
	Anesthesia is medically appropriate and necessary for this patient.
	If no IV, start and maintain with 0.9% NaCl to keep vein open 30 mL per hour
	Lab: □ PT (includes INR) □ CBC □ Accucheck □ Creatinine □ BUN □ C- Reactive Protein
	□ Serum Pregnancy □ BMP⊞ Urine Pregnancy □ aPTT □ Other:
	Oxygen to maintain saturation ≥92% or pre-aldrete
	Core Measure: Antibiotic: Start within one hour of procedure start time. (ONLY if indicated for procedure type)
	Cefazolin 1 gm IVPB (weight less than 50 kg) 2 gm IVPB (weight 50 kg-120 kg) 3 gm IVPB (wt greater than 120 kg) x 1
	celazonin
	If severe allergy to cephalosporin, select the following.
	☐ Clindamycin 600 mg IVPB x 1 dose
	Core Measure: ONLY FOR PATIENTS ON ROUTINE BETA BLOCKER THERAPY
	(Preadmission Clinic- instruct patient to continue to take beta blocker pre-procedure)
	A) Patient has taken beta blocker within 24 hours of start of planned procedure- document drug/dose and date/time taken.
	B) Patient has not taken beta blocker within 24 hours of start of planned procedure- obtain order form the physician, fax to pharmacy
	and administer with a sip of water prior to procedure.
	C)Beta blocker contraindicated due to: Hypotension Bradycardia Other:
	Medications for Pre-procedure sedatives (for adults) Be sure to consent is signed before giving sedation.
	□ None
	Diazepam (Valium) PO □ 2 mg □ 5 mg □ 10 mg X 1 dose 1 hour prior to procedure or on call to X-ray
	Diazopanii (Vananii) O D Z mg D O mg D To mg X 1 asoo T noai phor to procedure or on can to X lay
	For anxious, confused or encephalopathic patients, consider:
	Lorazepam (Ativan) PO: □ 0.5 mg □ 1 mg □ 2 mg x 1 dose
	Lorazepam (Ativan) IV: 0.5 mg 1 mg x 1 dose
	Fluids in patients without renal insufficiency and without CHF, who are to receive IV or IA contrast.
	□ None NaCl □ 70 ml/hr □ 100 ml/hr □ 125 ml/hr
	Starting athours before exam,now, or(am/pm)
	Other
	IV Fluids: For renal insufficiency (Pre-contrast) Mix Bicarbonate 150mEq in 1 liter NS and administer as follows:
	□ 250 ml/hr for one hour prior to exam (ie for 70kg patient) or
	□ ml/hr for one hour prior to exam. Then
	□ 100 ml/hr for 6 hours (ie for 70 kg patient) or
	□ml/hr for 6 hours prior to exam.
	·
	☐ Encourage PO fluids till 2-3 hours before procedure.
	Stop the following drugs: hours before examnow or/(date/time)
	Ace-inhibitors, Non-steroidal Anti-Inflammatory Drugs
	(NSAIDs)
	☐ Stop Metformin after the procedure and do not restart till serum Creatinine is checked 48 hours after contrast and is found to be at
	the pre-procedure level.
	Coagulapthy Management for angiography, biopsies and drainages
	Stop the following medications:
	☐ StopAspirin, Clopidogrel (Plavix), Ticlopidine (Ticlid), Prasugrel (Effient), Ticagrelor (Brilinta)
	On/(date/time) ordays before procedure (usually 5-7 days, except in vasculopaths)
	date/time/ ordays before procedure (usually 5-7 days, except in vasculopatins)
	□ Stop Warfarin on/ (date/time) or) days before procedure (usually 3-5-7 days; check PT)
	Stop IV Heparin on/(date/time) or) hours before procedure (usually 4 hours)
	☐ Stop subcutaneous Heparin on/(date/time) or hours before procedure (usually >12 hours)
	☐ Stop Enoxaparin on/ (date/time) orhours before procedure on usually 12 hours if daily or 18 hours if BID)



PT.

Procedure:				
1. Medications for Mo		A Classification assigned by Physician		
1.70	ASA Classif	ication I and II		Takel
Initial dose:	□ 4 ··· 1\/D ··· 0 ··' 1··	□ 0 ··· IVD · · · 0 ··· 1··	Midozolom	Totals
, ,	☐ 1 mg IVP over 2 minutes	•	Midazolam Initial Dose	
Fentanyl:	☐ 25 mcg IV over 2 minutes	☐ 50 mcg IV over 2 minutes	Fentanyl	
May Repeat as direct		2	Initial Dose	
		2 minutes	Midazolam	
May Repeat Fentany	ı:	er 2 minutes	Repeat	
Midazolam (Versed) I	MAX (initial plus repeat doses)	during procedure: 5 mg	Doses	
	plus repeat doses) during prod		Fentanyl	
T Gritariji ivi u t (iritari	plus ropout doose, during proc	ocacio. Too mag	Repeat	
		ACA Olasaifia atian III and IV	Doses	
Initial dage		ASA Classification III and IV		
Initial dose: Versed (midazolam):				Totals
` '		2 minutes	Midazolam	101410
Fentanyl:		Ziminutes 🗀 Zingivi over Ziminutes	Initial Dose	
,	· 2 minutes □ 25 mca IV over	2 minutes	Fentanyl	
May Repeat as direct		Z minutes	Initial Dose	
Versed (midazolam):			Midazolam	
	? minutes □ 1 mg IVP over 2	2 minutes ☐ 2 mg IVP over 2 minutes	Repeat	
Fentanyl:	· ·	G	Doses	
•	2 minutes ☐ 25 mcg IV over	2 minutes ☐ 50 mcg IV over 2 minutes	Fentanyl Repeat	
☐ 12.5 mcg IV over			i Repeat	
	·	ğ		
Midazolam (Versed) I	MAX (initial plus repeat doses)	during procedure: 5 mg	Doses	
Midazolam (Versed) I Fentanyl MAX (initial Ondansetron (Zof X Naloxone (Narcan)	plus repeat doses) during proc fran)mg IVP 0.4 mg/mL, Using a 10 mL syr	during procedure: 5 mg cedure: 100 mcg inge, draw up 9 mL 0.9% NaCl and Naloxone	Doses 1 mL. Give 80 mcg (2 mL0	
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