## **ANESTHESIA PAIN MANAGEMENT ORDERS**

Mc Allister Dorel DOB 01/02/1939

		None known See Allergy Al	one box: Unable to cook Record (if in use a	t the facility)	Height (cm)	Weight 53	3		456					
Bulleted orders are initiated by default, unless crossed out and initialed by the physician/prescriber. Boxed orders (    Require physician/prescriber of the physician prescriber of the physician prescriber. Boxed orders (    Prequire physician prescriber of the physician prescriber. Boxed orders (    Prequire physician prescriber of the physician prescriber. Boxed orders (    Prequire physician prescriber of the physician prescriber. Boxed orders (    Prequire physician prescriber of the physician prescriber. Boxed orders (    Prequire physician prescriber of the physician prescriber. Boxed orders (    Prequire physician prescriber of the physician prescriber of th													☑) to be initiated	
	Ple	NGLE DO	stolic BP less than and/or Pulse less SPINAL OR EPIDURAL NARCOTIC:  Adjuvant orders associated with Single Dose				received at Date Spinal or Epidural Narcotic are active x				Time hr			
IV (PCA) PATIENT CONTROLLED ANALGESIA: (in 100 mL 0.9% Sodium Chloride): Start Date											Time			
		Pump Protocol#	Dumm Managements					s Dose	Continuou Infusion Ra	is Lo	ockout Time	Time	hr our Limit	
		05 HYDROmorphone 0.15 mg/mL			·		mg (max: 0.45)	N/A		min: 5)		mg (max: 4)		
1		06 fentanyl 10 mcg/mL						mcg (max: 30)	N/A		nin: 5)		mcg (max: 360)	
1	믜	07	morphine 1 mg/mL					mg (max: 3)	N/A		nin: 5)	mg (max: 30)		
1	믜	09	The state of the s				-	mg (max: 1.2)	(range: 0-10)	1	nin: 5)	mg (max: 10)		
-		11 morphine TOLERANT (1 mg/mL)						mg (max: 8)	(range: 0-50)				mg (max: 50)	
□ Loading doseIV PRN PAR ONLY														
L	•	The second second second	nue PCA when patient can be managed on oral analgesics											
-	-	DURAL:												
F	CON	tinuous Infusion (in 250 mL 0.9% Sodium Chloride):												
L.	-	rotocol#	Mneumonic						Start Rate			Range		
1		01 fentBUP.125 fentanyl 2 mcg/mL bupivacai							_6_ mL/hr _3		to S	mL/hr		
1	╬	D 02 HM10BUP.125 HYDROmorphone 10 mcg/mL I D 23 fent5BUP.125 fentanyl 5 mcg/mL bupivacain D 24 fentBUP.2 fentanyl 2 mcg/mL bupivacain						e 0.125%)	mL/hr		_to	mL/hr		
[	5								mL/hr			_to	mL/hr	
ī	nter		Narcotic: mL/hr									_to	mL/hr	
☐ fentanylmcg QH PRN ☐ Preservative-free morphinemg Q H PRN														
Discontinue  ☐ morning of (date) without weaning ☐ at discretion of nurse or surgeon, after 36-72 hours of infusion with weaning, when patient can be managed on oral analgesics ☐ on order from anesthesiologist  If epidural infusion is discontinued without weaning, immediately give ☐ oxycodone SR mg PO ☐ HYDROmorphone mg PO then follow surgeon's orders														
NERVE BLOCK CATHETER INFUSION: Catheter site:														
□ bupivacaine 0.125% (in 250 mL 0.9% Sodium Chloride) start ratemL/hr Range:tomL/hr  Discontinue □ morning of (date) □ at discretion of purpo or surgeon □ consider (														
_		Discontinue												

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Printed Name or College ID#