Batson Pectus Surgery Pain Management Document

	Day of surgery POD 0 Pre-OP	POD 0 Intra-op	POD 0 Post-OP 5C	POD 1 5C	POD 2 5C	POD 3 5C	
Medications		-Epidural Placement (T5-T7) by anesthesia team -Epidural analgesia with ropivacaine 0.2% with clonidine 1mcg/ml					pidural at 0700 on catheter during s
	-Acetaminophen 15 mg/kg PO (Max 650mg) - Gabapentin 5 mg/kg PO (Max 300mg)	- IV Methadone 0.1mg/kg , Max 5mg (before incision or during surgery) - IV Ketorolac 0.5mg/kg. Max 15 mg (at the end of surgery after skin closure)	-IV Methadone 0.1mg/kg every 12 hours x 3 doses (first dose at 2100 on POD # 0) Max 5mg -IV Methocarbamol 15 mg/kg every 8 hours scheduled for 72 hours Max 1000mg - IV Ketorolac 0.5mg/kg every six hours scheduled for 72 hours Max 15 mg -IV Hydromorphone 0.02mg/kg every 2 hours for 72 hours PRN for Moderate to severe pain Max 2mg -Diazepam 0.05 mg/kg IV every 6 hours for 72 hours PRN for chest tightness Max 5mg -PO Gabapentin 5 mg/kg every 8 hours for 72 hours scheduled Max 300mg -PO Acetaminophen 10-15 mg/kg every 6 hours for 72 hours scheduled Max 650mg/dose or 75mg/kg/day -PO Oxycodone 0.1mg/kg every 6 hours for 48 hours scheduled (Start on POD #2) Max 10mg				

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		-12 Lead EKG at 2100 day of surgery						
ACTIVITY (Min Req)		Ad lib	Out of bed to chair	Out of bed twice a day	Ambulating in hall with assistance, if epidural is in place			
THERAPY		-IS while awake	-IS while awake	-IS while awake	-IS while awake	-IS while awake		
NUTRITION		Clear Liquids	Regular diet + Bowel Regiment					
RECS		Chest tube to suction	Chest tube to WS D/C Antibiotics w/in 48 hours Foley out	Chest tube to WS or removed. Dressing down if incision clean and dry no dressing necessary		Chest tube removed, occlusive dressing in place for 48 hours.		

POD # 4:

- Plan for discharge
- Continue oxycodone every 6hrs PRN
- Continue oral methocarbamol and /or oral diazepam PRN
- Continue oral acetaminophen Q6h scheduled (max 75/mg/kg/day)
- Start scheduled oral ibubrufen 10mg/kg/dose every 8hrs x 3days