# **PCA Paper Documentation (per LPCH policy)**

### On FLOWSHEET:

		07	08	09	10	11	$  \dots \rightarrow$	14	15
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cation	Morphine PCA: Hourly total (mg) / Running total (mg)	0.5 / 1.0	2.5/3.5	2.0 / 5.5	3.5 / 9.0	1.5 / 10.5		1.5 / 12	1.5 / 0
di								Zero'd	
Me	Morphine 1mg/mL PCA (# injection / # demand)						$  \dots \rightarrow$	24 / 50	
					×				

#### **DEFINITION OF TERMINOLOGY**

# injection = No. of successful PCA dose

# demand = Total no. of times pt has pushed the button

Hourly Total (mg) = No. of injection per hour x dose (mg)

### **FREQUENCY OF DOCUMENTATION**

1. Hourly total (mg) / Running total (mg)Document Q1H2. # injection / # demandDocument Q8H and zero pump Q8H @ 6 am, 2 pm, and 10 pm

## WHY ARE WE DOCUMENTING THIS WAY?

CVICU has to document the same way the rest of the hospital document electronically. Terminology used is the same as electronic charting.

#### **REMINDERS:**

- 1. <u>DO NOT</u> need to include PCA volume into the I's and O's per policy.
- 2. Perform and document 2-RN check during handoff (change of shift, change of assignment, or PCA setting change)
- 3. Document and zero pump Q8H at 6 am, 2 pm, and 10 pm
- \*\*\* If there is basal rate / background infusion, add hourly dose into HOURLY TOTAL

e.g. Background rate at 1mg/hr and pt has 3 injections (0.5mg/injection) in that hour Document: Hourly total = 2.5 mg