CARE4 MODULE NAME: eMAR

eMAR Independent Double Check and Co-Signature Medications

Step 1 Sign in to Meditech Expanse

Step 2 Chose patient from your status board or locate patient through lists (location, find account etc).

	Rm-Bed Age/Sex Adm Date Service	Patient Name Attending MD Special Indicators
	64 M 06/08/2021	**Dialysis,Fresh** Benjamin,Derek Scott

Step 3 Launch into the patients chart to access MAR

Enter User Authentication to access the MAR
* PIN ●●●●

Step 4 Enter user authentication/PIN to access the MAR

Step 5 Verify patient by scanning wristband/barcode – once verified this will appear in patient header

ⓘ 64 M 06/06/1957
ADM IN V.CAR CAR.16-1
Patient Verified

Note: Some medications require an independent double check and others (depending on best practice and medication guidelines) will require a co-signature (both nurses present with PIN to proceed and sign for medication).

Step 6 Scan medication and complete any assessments associated with the medication/complete independent double check

Medication	Start
morphine sulfate See Dose Instructions IV Q4HR PRN Trade: morphine sulfate Dispense: 2 mg/ml 1 ml Inj **Dose Instructions:** Range 1-2 mg **PRN Reason:** Pain	01/09/2021 10:03

⊟ Assessments
  ⊟ MAR Pain Cosignature No PIN   ✔
    ⊟ Enter

MAR Pain Assessment Pain Location	
Pain Intensity	
Pain Scale Used	○ Numeric (0-10) ○ Pain Advanced Dementia ○ CPOT (0-8) ○ Wong-Baker (Faces) (0-10) ○ Non Verbal (0-10) ○ FLACC-R (0-10) Paediatric Above Age of 1 ○ NIPS (0-7) Newborns Up To Age 1 Year ○ Other:
Comment	
MAR CoSign NO Pin	

*Example of medication requiring Co-sign/PIN (PCA). This requires both nurses to be present to Co-sign medication

Medication	Sched Date/Time	Admin Date/Time	Given	Dose/Volume	Cosign
HYDROmorphone premix 100 mg In 100 ml @ Per Protocol SUBCUT CONTINUOUS SCH **Current Dose: per protocol** **PCA: 0.2 MG Q15MIN** Bag Volume: 100 mls Duration: Per Protocol Trade: Dilaudid [A][M][P]✎□⚹[⚠][PCA]	Unscheduled	07/09/2021 10:50	Yes	0 mg/hr 0 mls/hr	✎

Cosigning Provider [▼]

PIN   [   ]

Step 7 Administer medication to patient.