Infusions - Commencing a Bag by Bag Infusion – Nursing/Midwifery

Digital Health CONNECTING BEST CARE

> Digital Health Quick Reference Guide

Key messages:

• All infusions must be commenced via with Medication Administration Wizard (MAW)

Commencing a Bag by Bag infusion

- 1. Check the box next to the infusion you wish to commence
- Click the yellow highlighted field under **Result**, the **MAW Administration Window** will open.
- 3. Review medication order in Banner
- 4. Review the Bag number (eg Bag 1 of 3)
- 5. Enter the Site of Administration
- 6. Enter in Second Nurse/Midwife details
- Click OK, second nurse/midwife enters password. Sign off the Medication Administration window

		DOR: 35/43/4038	Last Refresh at 18:25 AEDT
Testwhiep20, Sarah MRS	MRN: 1684474 FIN#: IPE24976803	DOB: 26/12/1938 Age: 81 years	Loc: R01; Chair 1
	03/12/202	0 17:05 AEDT - 03/12/2020 19:45 AEDT	
Scheduled	Mnemonic	Details	Result
Continuous	heparin heparin (additive) 25.00	250 mL, IV Infusion, Rate: 15 mL/hr, First	t
🗹 😫 🝺 Continuous	Sodium Chloride 0.9% sodium chloride 0.9%	1,000 mL, IV Infusion, Rate: 125 mL/h	r. 1,000 mL, IV Infusion, 125 mL/hr, <site></site>
	P	Charting for: Testwi	niep20, Sarah MRS 📃 🗖
	*Performed da	te / time : 03/12/2020	AEDT Comme
	*Performed da	ormed by: NURSE6. Nursing6	AEDT Comme
	Wit	nessed by :	
	T	4 *Bag #: 1	
		*Site : v 5	
	*Vol	ume (mL): 1000	
	*Rat	te (mL/hr) : 125	
			Bag 1
			Begin E

 Click refresh and check the "Begin Bag" is under correct date and time on the MAR

Continuous Infusions			
m sodium chloride 0.9% infusion (BAG BY BAG) 1,000 mL 1,000 mL, IV Infusion, Rate: 125 mL/hr, 3 bag(s), First dose 04/12/2020 13:31:00, Stop date 05/12/2020 13:30:00, Total volume (mL): 1,000	End Bag 1 of 3	Pending Last bag started: 04/12/2020 13:32 AEDT	
Administration Information Sodium Chloride 0.9%			Begin Bag 1,000 mL 125

