

Digital Health Quick Reference Guide

Medication Administration -Medication Administration Wizard (M

This Quick Reference Guide will explain how to:

Access and administer medications from the MAW. It also includes 2nd nurse witness details and acknowledging your patient's Blood Glucose Level (BGL), if required.

Accessing the MAW

- 1. Open your patient's chart
 - Navigate to the MAR and check last doses given
 - Navigate to Allergies/Sensitivities in the Table of Contents (TOC)
 - Review any allergies and obtain verbal Positive Identification (PID) of your patient before you commence your medication round.
- 2. Click on the Medication Administration Navigation Toolbar
- 3. The MAW will now open



🎬 CareCompass 👫 Clinical Leader Organiser 🛓 Patient List 😂 Staff

 Scan the patient's EMR wristband by using the scanner attached to the WoW. This step is required to ensure Positive Patient Identification (PPID) is identified.

NB: This can be overridden only in the circumstance that a scanner is not available or if your patient is in a contact precautions room and requires isolation.

- 5. The MAW will open and show:
 - All Medication due in the next 80min
 - All PRN Medications
 - Any STAT Medications
 - Any overdue Medications
- 6. Click on the **Last Refresh** button, top right of the window to ensure all medications are up to date

					LIST REVEAL OF HOLD AEST
estwhrho35, Noah	MR	MRN: 1684877 FINA: IPE14978083	DOB: 03/03/1998 Age: 23 years		Loc: R03; B0
			33/05/2021 14:40/	ALST - 11/05/2021 17:20 APST	and particular second sec
Scheduled • Val (JOSCAR) 1558	Mnemonic paracitamid paracitamid paracitamid tentanyi Tentanyi additive	racetamo' 300 mg oral tabi 0 1,000 MICROg + Sodium	letj Chruinde 5,3% PCA	Dealls Deally and the second	Result
ady to Scan	149	M99-1584177	Medicati	2 of 2 con Administration	Back Sign Last Refresh at 1600 AEST
estwhrho35, Noah	MR	MRN: 1684877 FINP: IPE14978083	DOB: 03/03/1998 Age: 23 years		Loc: R03; B Allergies Net Records
			31/65/2021 14:46	925T 31/85/2821 17:20 AEST	
Scheduled	Mnernonic			Detaile	
● ₩31,452,2021 1565 ₩33Communus	peracetemol paracetemol (po fentary) fentary) fentary((additie	vscotamol 500 mg oral tab	skt) I Chloride IL9% PCA	Shimp Qui, Ali Balli, Okci, why, handland Han, and Yener, Yen dan 1974. The provide standard benchmark particular to a test of a databasis. In a set fact, menuganet 76, to baland standard and 7 for these, filosofie,	Result



Medication Administration – Medication Administration Wizard (MAW)

Administering from the MAW

- 1. Select the medications to be administered by clicking on the checkbox left of the scheduled date and time.
 - Tick appears next to the medication and line is now bold
 - Any decisions support alerts will display
 - Dose information will auto populate in **Results Column**
 - 2. Click on the results column, the line will appear in red and the **MAW Charting** window will open
 - Review the complete order sentence in the banner
 - Complete additional charting
 - If required, complete details of 2nd nurse witness in 'Witnessed By' box for medications requiring 2 signatures
 - Click OK to Sign off the MAW Charting window
 - The MAW Charting window will close
- 3. Select the next medication to be administered and complete the same process

N.B - For administering Regular and/or Supplemental Insulin:

As per Western Health Policy regular and/or supplemental Insulin (Sliding Scale) is administered via the MAW.

- Acknowledging your patient's BGL
 - If your patient has already had a BGL completed and documented in the EMR within the last 30 minutes it will auto populate in the Blood Glucose, Capillary – Non Lab field.
 - OR
 - $_{\odot}\,$ If your patient hasn't had a BGL completed within the last 30 mins, complete a BGL and document in the EMR.
- Complete insulin administration as per order



Performed da	te/time:	1/05/2021	••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••••<l< th=""><th>1616</th><th>0</th><th>AEST</th></l<>	1616	0	AEST
"Perfe	rmed by :				A	
Witn	essed by:				9	
No record of I	ast document	ed administrati	en.			
Blood Glucose	. Capillary - I	ion Lab:	North			
Acknowledg	e Blood Giv	cose, Capillary	- Non Lab N	lo Result four	din	previous 30 minutes. Tren
Bloc	od Ketones - †	ion Lab:		mm001,	Tre	nd
'insulin aspart:	2	unit(s)	v Volume	: 0]	ml
'insulin aspart: Diluent :	2	unit(s)	✓ Volume	: 0		ml
"insulin aspart: Diluent : <a>no "Route :	2 Subcutanes	unit(s) v	Volume	t 🛛		ml v
"insulin aspart: Difuent : <a>href="mailto: *Route : Reason :	2 Subcutanes hyperglycar	unit(s)	v Volume	: 0 ml		mt v
Tinsulin aspart: Diluent : <a>rno Route : Reason : Total Volume :	2 Subcutaneo hyperglycae 0	iunit(s)	Volume	: 0	 	wi v
Tinsulin aspart: Diluent : <a href="https://www.insulin.asparts-commutation-commu commutation-commutation-commutation-commutation-commutation-commutation-commutation-commutation-commutation-commutation-commutation-commutation-commutation-commutation-commutation-commutation-commutation-commutation-commutation-commut	2 Subcutaneo hyperglycae 0 15/05/0021 1600 AEST		Volume Volume Site:	2 0 ml	N 2	wi ▼ 200.7021 •
Tinsulin aspart: Diluent : Route : Reason : Total Volume : ↓ 100 ASST ↓	2 Subcutaneo hyperglycae 0 Strotucoch 1600 AEST	Unit(s)	Volume Volume Volume v	1 0 ml	2 III	wi V Transformer Transformer
Tinsulin aspart: Diluent : Knoi *Route : Reason : Tetal Volume : * * * * * * * * * * * * * * * * * * *	2 Subcutanes hyperglycae 0 Strobuctor 1600 ABST	wnit(s) v mile Infused Over 17200 AEST	Volume Volume Ster: O Store: U Store: U	1 0 ml	2 I I I I I I I I I I I I I I I I I I I	ml ▼ 205/2021 000.4257
Tinsulin aspart: Diluent: <noi Reason : Total Volume: Studiescost Studiescost Studiescost Studiescost Studiescost Reason : Reason : Studiescost Studi</noi 	2 Subcutaneo hyperglycae 0 15/05/0821 1600 AEST	unit(s) unit(s) v Infused Over St/95/2021 T720 AE5T	Volume	1 0 ml		mi 105/2021 00 AEST

Charting for: Testwhrho35, Noah MR = 🗖 🗙











4. When all medications are administered **Sign** the **MAW** in the bottom right corner

		- 0			
				Last Refresh at 16:00 AEST	
estwhrho35, Noah MR	MRN: 1684877 FINI: IPE14978083	D08: 63/63/1998 Age: 23 years		Loc: R03; B ** Altergies Not Records	
		31/05/2621 14/40 AEST - 81/05/2621 17:20	ALSY		
Scheduled Continuous Continuous	Mnemonic paracetamol paracetamol (paraceta firitary) fentary) (patitive) 1.000.	Details 50 mg, Grai, Tablet, ONCE only, Indic. Nurse Initiated Medication. Ensure pa. Pr Adm Biolus (microgram) 20. Lociout In.	Result peracetamol 500 mg, Gral		

- 5. The MAW will close.
- 6. All administered medications can be viewed in the MAR and MAR Summary

Time View Scheduled	Medications Scheduled	01/06/2021 12:00	01/06/2021 08:00	31/05/2021 18:00	31/05/2021 16:11	31/05/2021 16:01	Time View	1/06/2021 0000 - 2359	31/05/2021 0000 - 2359	30/05/2021 0000 - 2359	29/05/2021 0000 - 2359	28/05/2021 0000 - 2359	27/05/2021 0000 - 2359	26/05/2021 0000 - 2359	25/05/2021 0000 - 2359	24/05/2021 0000 - 2359	23/05/2021 0000 - 2359	22/05/2021 0000 - 2359	21/05/2021
Unscheduled	ibuprofen (Nurofen) 200 mg, Oral, Tablet, TDS (with or after food),	200 mg Not given within 5 days.	200 mg Not given within 5 days.	200 mg Not given within 5 days.			Scheduled												
Continuous Infusions	First dose 31/05/2021 18:00:00 Take with or soon after food. Ibuprofen						200 mg, Oral, Tablet, TDS												
Future	Numeric Pain Score with Activity Numeric Pain Score at Rest						dose 31/05/2021 16:00:00,												
Discontinued Unscheduled	fentanyi (additive) 1,000 MICROg				Pending Not given within 5		310p date 01/00/2021 15				1); · · · · · ·					3	
Discontinued PRN Discontinued Continuous Infus	Sodium Chloride 0.9% PCA (MICROg) 100 mL Pt Adm Bolus (microgram): 20, Lockout Interva (min): 5, IV Infusion, Routine, First dose				aøys.		ibuprofen (Nurofen) 200 mg. Oral. Tablet. TDS	@0800	@1800										
	11/05/2021 12:47:00, Rate: PCA Administration Information fentanyi						(with or after food), First dose 31/05/2021 18:00:00	@1200											
	Sodium Chloride 0.9% Discontinued Scheduled		_	_				@1800											
	200 mg, Oral, Tablet, TDS (with or after food), First dose 31/05/2021 16:00:00, Stop date						paracetamol (paracetamol			1			-					-	
	ibuprofen Numeric Pain Score with Activity			-			500 mg oral tablet) 500 mg, Oral, Tablet, ONCE		500 mg @1601										
	Numeric Pain Score at Rest paracetamol (paracetamol 500 mg oral tablet 500 mg Oral Tablet, OKE opic Indications	3			_		only, Indication: Pain or Fever, First dose 31/05/2												
	Pain or Fever, First dose 31/05/2021 15:53:00, STAT, Stop date 31/05/2021 15:53:00 Numa initiated Medication, Enume patient b						Continuous Infusions												
	paracetamol Numeric Pain Score at Rest					500 mg	fentanyl (additive) 1,000		CONT										
	Numeric Pain Score with Activity						MICROg + Sodium Chloride 0.9% PCA (MIC												
							Pt Adm Bolus (microgram												