# Maternity – Ordering and Activating Future Orders for Iron Infusions

Digital Health Quick Reference Guide

**Digital Health** 

## This Quick Reference Guide will explain how to:

Place an order for the prescription and future administration of Iron Infusions in MAC.

#### **Definitions:**

Future Orders – medication orders being placed to be activated and administered during a future inpatient or outpatient encounter

### Placing a Future Order (Medical):

- Navigate to Orders and Referrals from the Table of Contents (TOC)
  - Select Add
- 2. Select the Maternity Quick Orders yellow folder



ANC Appointments

- 3. Open the Ordersets Folder
  - Then Maternity folder
- 4. Select the ADULT Iron (Ferric Carboxymaltose) Prescription and Infusion Future Orders orderset





- 5. In the Add Plan window
  - Select the Future Inpatient Visit radio button
  - Select the radio button for the appropriate estimated start date, and enter the number of days/weeks

**Note** that the Est. Start field will automatically update based on the information entered above



Click OK





# Handy Hint – Estimated Start Date/Time

- The estimated start date/time will not impact the Midwife's ability to activate the order at a future encounter
- The order can be activated before/after the estimated date if needed, so the order can be placed before the appointment has been made

Orders Medication List Document In Plan Manage Infe

- All future orders will remain in the Orders and Referrals page until activated or cancelled
- 6. The orders window will now show the Prescription and Administration orders to be signed
  - Click the Orders for Signature button

| View   | Enter name to create sequence:   |
|--|--|
| Orders for Signature   | a contraction of the second distance of the s |
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|  | 4 1 1 2 0 4 Add to Phase* ▲ Check Alerts ▲ Comments Start 21/0//2023 1/32 Duration: None   |
| -3¢ MEDICATIONS (Future Pending)   | P Component Status Dese Details  |
| uggested Plans (0)   | ADULT Iron ITerric Carboxymanole/ Preschotion and Infusion Turure UnderC PRESCAIP Flows Unitated Pendins/  |
| Orders   | d Meterines  |
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| Communication Orders   | A DECORPTINE   |
| Activity   | GERESORETIONS  |
| Diet   | Prescription to be printed and taken to a WH Pharmacy by clinic staff for dispensing prior to the day of administration  |
| Patient Care   | E Environmentere (Arris extrementere 1 o 20 m) 1000 ma (Vieturine, Viet, ONCE entry Ote 1 viet/c)  |
| Continuous Infusions   | initiatile robeing)  |
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| Contraction Order  | 😹 🎯 << Medications to be prescribed in accordance with WH Iron Infusion in Adults (including Pregnant Women) procedure   |
| E definite de la constance de la const | MEDICATIONS  |
| E Diet   | Order for administration to be placed by medical staff at clinic visit and activated by the nursolinidwife on arrival in clinic for iron infusion administration appointment.  |
| Patient Care   | The second secon |
| Continuous Infusions   | p mens prove conceptmenses maximum nov mpm 200 ms, W Inference, Keller 1,000 ms/Hz, 11 bargs).   |
| Medications  | 4 Mediator   |
| Pathology  | Cal Sodium Ohloride 19% intravenous solution (Sodium 20 - 50 mi), IV injection, ONCE only  |
| Medical maging   | Chloride 0.9% for N catheter fluib)  |
| E Disconnello Tanthan  |  |

7. Complete the ordering physician window

- 8. Prescriptions and Medications will show a Pending status
  - Click Sign and enter password
- 9. The Prescription will print as per current process, and the orders will show a **Future status**

Orders For Signature



Orders Medication List Document In Plan Manage Infusions

| View   |                   |
|--|-------------------|
| Orders for Signature   |                   |
| Plans  |                   |
| Document In Plan   |                   |
| Medical  |                   |
| ADULT Iron (Ferric Carbon maltosa) Prescription and              | Infusion Future O |
| Version State Pending)<br>Version State Pending (Future Pending) |                   |
| Suggested Plans (U)  |                   |
| Orders   |                   |
| Non Categorized  |                   |
| Communication Orders   |                   |
| Activity   |                   |
| Diet   |                   |
|  |                   |

|      | 8   | Component   | Status                  | Dose     |  |  |  |
|------|---|---|-------------------------|----------|--|--|--|
| ADI  | JLT Iron (F   | erric Carboxymaltose) Prescription and Infusion Fu  | uture Orders, MEDIC     | ATIONS   |  |  |  |
| Last | updated (   | on: 14/07/2023 17:54 by: Cernertest, Medical Of   | ficer P2 2              |          |  |  |  |
| ⊿    | Continuou   | is Infusions  |                         |          |  |  |  |
|      | 🐺 🐣 << Medications to be prescribed in accordance with WH Iron Infusi |   |                         |          |  |  |  |
|      | MEDICATIONS   |   |                         |          |  |  |  |
|      | 4   | Order for administration to be placed by medi   | al staff at clinic visi | t and ac |  |  |  |
|      | 🔲 词 🕇   | ferric carboxymaltose (additive) 1,000 mg + sodiu<br>chloride 0.9% infusion (BAG BY BAG) 250 mL | m Future                |          |  |  |  |
| ⊿    | Medicatio   | ns  |                         |          |  |  |  |
|      |   | Sodium Chloride 0.9% intravenous solution (Sodi   | m Future                |          |  |  |  |



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10. The Prescription needs to be sent to Pharmacy for preparation, and a paper referral to MAC 2 for an iron Infusion appointment needs to be completed as per current processes

Display: All Orders 5 Days Back

⊿ Continuous Infusions

⊿ Medications

**V** 💀

⊿ Referrals

8

1 300

V Order Name

Order Name

us Infusi

#### Activating Future Orders (Midwifery):

- 1. Navigate to **Orders and Referrals** from the TOC, the administration orders for Iron Infusion will appear with a status of **Future**
- 2. Select both orders and **Right Click** 
  - Then select Activate
- 3. Update the **First Dose Date/Time** with the day's date and time
  - Click Orders for Signature

|        |                           | Repeilar                     |            |                 |
|--------|---------------------------|------------------------------|------------|-----------------|
|        | ferric carboxymaltose (fe | Mandia .                     | Prescribed | 1,000 mg, IV lr |
| errals |                           | Modify                       |            |                 |
|        | Gynaecology OP Referra    | Сору                         | Cancelled  | 13/07/2023 00   |
|        |                           | Cancel/Reorder               |            | SMO, Stanley,   |
|        | Nephrology (Renal) OP F   | Suspend                      | Cancelled  | 11/07/2023 00   |
|        |                           | A strategy                   |            | Face-to-face,   |
|        | Midwife Blue OP Review    | Activate                     | Future (On | 16/08/2023 00   |
|        |                           | Complete                     | Hold)      | Face-to-face    |
|        |                           | Cancel/DC                    |            |                 |
|        |                           | ) ataila for aslanted orders |            |                 |
|        |                           | recails for selected orders  |            |                 |
|        | 1 A                       | Details III Order Comments   | Diagnoses  |                 |

~ ...

Ferric carboxymaltose (additive) 1,000 mg + sodium chloride 0.9% info BY BAG) 250 mL

Sodium Chloride 0.9% intravenous solution (Sodium Chloride 0.9% for IV catheter flush)

ferric carboxymaltose (ferric carboxymaltose 1 g/20 mL injectable solution)

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Status

G Future

Future

▲ Dose ... Detail

Status

Prescribed

▲ Dose

| First Dose | Date / Time: 14/07/ | 2023 | 1900 × | AEST |
|------------|---------------------|------|--------|------|

#### Important – First Dose Date/Time

- Ensure you select the day's date and the current time when updating this field
- If you select a date/time in the future, the order will only appear on the MAR for that date and cannot be signed off via the MAW
- 4. Orders will show with a status of Activate
  - Click Sign and enter password
  - The status will update to Activate.

|   | 1   | \$             | 8           | Order Name                                     | Status    | Start          |
|---|-----|----------------|-------------|--|-----------|----------------|
|   |     |                |             | ADULT Iron (Ferric C                           | Future Pe | e              |
| ⊿ | SH  | ASC            | P2 PL       | ASTICS Fin#:21002243                           | Admit: 13 | /07/2023 15:41 |
| ⊿ | Con | tinu           | ous Ir      | fusions  |           |                |
|   |     | <del>گ</del>   | <b>5</b> ja | ferric carboxymaltose<br>(additive) 1000 mg/20 | Activate  | 14/07/2023     |
| ⊿ | Me  | dica           | tions       |  |           |                |
|   |     | <del>ک</del> ہ | <b>5</b>    | Sodium Chloride 0.9%<br>intravenous solution ( | Activate  | 14/07/2023     |

5. Navigate to the Medication Administration Record (**MAR**) to view the orders available to be administered. Complete the administration process via the Medication Administration Wizard (**MAW**) as per current practice.

| Time View                     | Medications  | 14/07/2023 19:00            |
|-------------------------------|--|-----------------------------|
| Scheduled                     | Scheduled  | 20 - 50 mL                  |
| Unscheduled                   | Sodium Chloride 0.9% intravenous solution  | Not given within 5<br>days. |
| PRN                           | First dose 14/07/2023 19:00:00, Stop date  |                             |
| Continuous Infusions          | Sodium Chloride 0.9% intravenous solution  |                             |
| 📝 Future                      | Continuous Infusions   | Pending                     |
| Discontinued Scheduled        | ferric carboxymaltose (additive) 1,000 mg  | Not given within 5          |
| Discontinued Unscheduled      | 250 mL, IV Infusion, Rate: 1,000 mL/hr, 1  | uays.                       |
| Discontinued PRN              | bag(s), First dose 14/07/2023 19:00:00, Stop<br>date 14/07/2023 19:14:00, Total volume (mL): |                             |
| Discontinued Continuous Infus | Administration Information   |                             |
|                               | Sodium Chloride 0.9% intravenous solution  |                             |
|                               |  |                             |

