



EMR PHASE 2.1 PHARMACY KEY MESSAGES

Future Orders

Future Orders allow clinicians to place select medication orders for a future hospital visit

SOME EXAMPLES INCLUDE:

- A maternity patient seen in Outpatients who requires an iron infusion
 - Patients requiring anti-cancer treatment

Future Orders will remain in a **'Future'** status in the EMR until they are **'Activated'** and become available on the MAR for administration

[ADULT Iron \(Ferric Carboxymaltose\) Prescription and Infusion Future Orders](#)

ADULT Iron (Ferric Carboxymaltose) Prescription and Infusion Future Orders, MEDICATIONS (Future)
Last updated on: 05/04/2023 10:02 by: MO7, Medical Officer7 Dr

Continuous Infusions

<< Medications to be prescribed in accordance with WH Iron Infusion in Adults (including Pregnant Women) procedure

MEDICATIONS

Order for administration to be placed by medical staff at clinic visit and activated by the nurse/midwife on arrival in clinic for iron infusion administration appointment.

ferric carboxymaltose (additive) 1,000 mg + sodium chloride 0.9% infusion (BAG BY BAG) 250 mL	Future	250 mL, IV Infusion, Rate: 1,000 mL/hr, 1 bag(s), First dose 05/04/2023 10:02:00, Stop date 05/04/2023 10:16:00, Order for future visit, Total volume (mL): 250
Sodium Chloride 0.9% intravenous solution (Sodium Chloride 0.9% for IV catheter flush)	Future	20 - 50 mL, IV Injection, Ampoule, ONCE only, First dose 05/04/2023 11:00:00, Stop date 05/04/2023 11:00:00, Order for future visit

Details

Dx Table Orders For Cosignature Save as My Favorite **Activate** Orders For Signature

Medications	05/04/2023 10:05
Continuous Infusions	
ferric carboxymaltose (additive) 1,000 mg sodium chloride 0.9% infusion (BAG BY BAG) 250 mL 250 mL, IV Infusion, Rate: 1,000 mL/hr, 1 bag(s), First dose 05/04/2023 10:04:00, Stop date 05/04/2023 10:18:00, Total volume (mL): 250	Pending Not given within 5 days.
Administration Information	
ferric carboxymaltose	
Sodium Chloride 0.9% intravenous solution	



To find out more about EMR Phase 2.1 please visit the Digital Health information site

