CLNFRM002-2.0

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RapidAccess MEDICAL INFUSIONS

IRON INFUSION REFERRAL FORM

Send referrals to: **Email:** referrals@rapidaccess.au **Fax:** (02) 4096 1371

PATIENT DETAILS (AFFIX LABEL IF AVAILABLE)

Surname: .....

Given names: .....

DOB: Sex: ☐ M ☐ F ☐ Other

rapidaccess.au | 1300 070 731

Clinic Location: CHOOSE LOCATION

PLEASE VISIT OUR WEBSITE FOR FULL LIST OF LOCATIONS

Patient Clinical Details

CLINICAL INDICATION / DIAGNOSIS

- ☐ Iron Deficiency
- ☐ Iron Deficiency Anaemia
- ☐ Other: .....

MEDICAL HISTORY:

- ☐ Nil Known
- ☐ Heart Failure
- ☐ Renal Failure
- ☐ Liver Disease
- ☐ Fluid Restriction
- ☐ Severe Asthma
- ☐ Pregnant ⟶ *Gestation (weeks)* .....
- ☐ Other: .....

ALLERGIES / ADVERSE DRUG REACTIONS

- ☐ Nil Known
- ☐ Previous Infusion Reaction
- ☐ Medicine / Other

DESCRIBE REACTION

CLINICAL PARAMETERS:

CAN LEAVE BLANK IF BLOODS ATTACHED

Date of collection: .....

Ferritin: ..... Hb (g/L): .....

TSAT: ..... eGFR: .....

CRP: ..... Weight: .....

<<<<< PLEASE ATTACH LATEST BLOOD RESULTS >>>>>

Patient Support

☐ **Booking Assistance Required:** Our team will contact this patient to assist them in booking their appointment

Phone no: .....

☐ **Mobile Infusion Service Required:** Our outreach team will provide the infusion at the patient's home or residential aged care facility

☐ **Interpreter Required:**

LANGUAGE

☐ **Aboriginal / Torres Strait Islander**

Iron infusion | Choose medication, total dose and protocol

❶ Medication / Total Iron Dose

Ferric carboxymaltose (Ferinject® or equivalent)

- ☐ 500 mg (single dose)
- ☐ 1000 mg (single dose)
- ☐ 1500 mg (divided dose)
- ☐ 2000 mg (divided dose)

Hb (g/L)	≥35 to <70 kg	≥70 kg
<100	1,500 mg	2,000 mg
≥100 to <140	1,000 mg	1,500 mg
≥140	500 mg*	500 mg*

Ferric derisomaltose (Monofer®)

- ☐ 500 mg (single dose)
- ☐ 1000 mg (single dose)
- ☐ 1500 mg (single dose)
- ☐ 2000 mg (divided dose)

Hb (g/L)	≥50 to <70 kg	≥70 kg
<100	1,500 mg	2,000 mg
≥100	1,000 mg	1,500 mg

Dosing guidance: Tables above adapted from the respective product PI. Use alongside full PI when prescribing.

Ferric carboxymaltose*: Hb ≥140 g/L — initial 500 mg; reassess iron parameters before repeating.

Per infusion: ≤20 mg/kg. Ferinject: ≤1,000 mg. Monofer: >1,500 mg not recommended. Divided doses: ≥7 days apart.

Ganzoni (individualised dosing): iron (mg) = weight (kg) × [target − actual Hb] × 0.24 + stores (mg). Hb in g/L; inputs per PI.

Sources: Ferinject / Monofer, §4.2.

❷ Administration Protocol

Clinic standard protocol *(default)*

Intravenous iron (ferric carboxymaltose/ derisomaltose) is administered in 0.9% NaCl.

Volume and infusion duration follow standard clinic guidelines & PI, unless a specific prescriber protocol is provided.

Prescriber-specified protocol *(optional)*

If completed, these instructions override the clinic standard protocol.

Volume: ..... Duration: .....

Treatment schedule / additional instructions: .....

.....

Pre-medication: If required, must be prescribed and managed separately

Referrer Authorisation

PRESCRIBER NAME:

.....

PROVIDER NO:

.....

PRACTICE NAME:

.....

By signing, I confirm:

I have explained the purpose, side effects, and risks of this treatment (including the risk of permanent skin staining from extravasation). The patient understands they may withdraw consent at any time.

The patient has no known contraindications. I have provided supporting clinical documentation including a **valid prescription** (eScripts preferred) and **latest blood results** (<12 weeks old).

SIGNATURE: **DATE:**

REFERRAL AND AUTHORISATION FOR PROCEDURE

Iron Infusion Referral Form

PATIENT INFORMATION TURN PAGE

PATIENT INFORMATION FOR INTRAVENOUS (IV) PROCEDURE

RapidAccess
MEDICAL INFUSIONS

PATIENT INFORMATION

BOOK YOUR APPOINTMENT

1300 070 731
rapidaccess.au
SCAN HERE

1 Choose a Clinic & Book Your Appointment — 2 min

2 Complete Online Patient Registration & Document Upload — 5 min

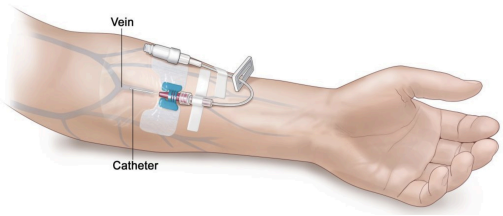
3 Attend Your Scheduled Appointment — 30–90 min

Understanding Your IV Procedure

You have been prescribed an intravenous (IV) procedure. This involves placing a small, soft plastic tube called a cannula into a vein, usually in your arm or hand. The cannula allows fluids or medications to be delivered, or blood to be collected, in a safe and comfortable manner by an accredited nurse.

What to Expect

- A tourniquet is applied to help locate a suitable vein.
- A needle is used briefly to insert the cannula. Once in place, the needle is retracted and only the soft plastic tube remains in the vein.
- A dressing is applied to secure the cannula in place.
- Your treatment will then begin. This may involve fluids or medication being slowly infused, or a prescribed amount of blood being collected, depending on the procedure prescribed.
- Once the procedure is complete, the cannula is removed, pressure is applied to the site to stop any bleeding, and a small bandage is placed over the area.



Example of IV Cannulation

Medication Collection

If your appointment requires medication, you can collect it from your local pharmacy or ask us to collect it for you. To use our **Medication Collection Service,** select this option when uploading your script through the document upload portal in your appointment confirmation email. If you choose this option, we will have your medication ready for your appointment.

Getting Ready for Your Appointment

Before You Arrive:

- Eat a light meal to avoid nausea or dizziness.
- Stay well hydrated unless advised otherwise.
- Wear loose clothing with sleeves that roll up easily.
- Bring a jacket in case you feel cold.
- Please bring your Medicare card, any applicable concession cards, and a valid form of photo ID.

When You Arrive:

- Arrive 10 minutes early for check-in and preparation.
- Let staff know if you're unwell or if your health has changed.
- You will be asked to complete a pre-procedure assessment and consent form.
- A nurse will explain the procedure, ensure your comfort, insert the cannula, and monitor you throughout your procedure.

After Your Procedure:

- Your procedure may take 30–90 minutes, depending on treatment.
- Stay for up to 30 minutes afterwards so we can check you're well.
- Mild bruising or tenderness usually settles within a few days.
- Check the site daily for a week. Contact us or your doctor about discolouration, pain, swelling or discharge.

Health & Safety Notice

If you have a heart or kidney condition, please check with your doctor regarding fluid restrictions prior to your procedure. Please do not attend the clinic if you have cold or flu symptoms. Contact us to reschedule your appointment if you are feeling unwell.

Your doctor has recommended Rapid Access Medical Infusions for your IV procedure. While you are free to choose any licensed medical infusion provider, please note that not all clinics may offer the specific medications or services required for your care. We recommend discussing your options with your treating practitioner to ensure continuity, safety, and the best outcome for your treatment.

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DOCTOR REFERRAL TURN PAGE

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