



IRON INFUSION REFERRAL

vitalityinfusionsinc@gmail.com | (587) 288-6658

1 CLIENT INFORMATION

First Name * **Last Name *** **Date of Birth ***

Address **Phone Number *** **Health Card Number ***

2 MEDICAL HISTORY

Primary Diagnosis * **Past Medical History ***

Current Medications * **Allergies ***

Lab Date * **Hemoglobin *** **Ferritin ***

Previous Iron Infusion *
 No Yes
Previous Reaction *
 No Yes
Describe Reaction

Breastfeeding *
 No Yes
Pregnant *
 No Yes
Gestational Age (weeks)

3 IRON ORDER DETAILS

Venofer (Iron Sucrose) **Monoferric (Ferric Derisomaltose)**

⚠ CONTRAINDICATED: Not safe ≤12 weeks gestation. **⚠ CONTRAINDICATED: NOT approved during pregnancy or lactation.**

SAFE: ≥12 weeks gestation & breastfeeding.

Select	Dose	Time
<input type="radio"/>	100 mg	30 min
<input type="radio"/>	200 mg	30 min
<input type="radio"/>	300 mg	90 min

Max daily dose 300mg / Max regimen dose 1000mg

Select	Dose	Time
<input type="radio"/>	500 mg	30 min
<input type="radio"/>	1000 mg	30 min
<input type="radio"/>	1500 mg	30 min
<input type="radio"/>	2000 mg (2x1000 mg)	30 min

Dose >1500 mg split ≥7 days apart

Total Dose (mg) * **Infusion Sessions *** **Interval (days) ***

PRESCRIPTION STATUS

Prescription sent to pharmacy – Client must obtain before appointment with Vitality Infusions *

4 EMERGENCY REACTION ORDER

EMERGENCY MEDICATION ORDER

Check box to agree with reaction protocols *

Cetirizine 10mg PO Mild allergic reactions	Dexamethasone 10mg IV Moderate reactions	Epinephrine 0.3mg IM Anaphylaxis/severe reactions
--	--	---

5 HEALTHCARE PROVIDER INFORMATION

Name & Designation * **PRAC ID ***

Clinic Name **Clinic Address**

Phone * **Fax** **Email**

Signature *

Date *

Submission Checklist:

- All required fields completed
- Prescription sent to pharmacy
- Emergency medications authorized
- Provider signature completed

Vitality Infusions Inc.

Submit to: vitalityinfusionsinc@gmail.com | (587) 288-6658

© 2025 Vitality Infusions Inc. All rights reserved. Unauthorized reproduction prohibited.