





ADULT

FERRIC CARBOXYMALTOSE (FERINJECT®)

This document should be read in conjunction with this [DISCLAIMER](#)

Presentation	Injection: 50mg/mL (2mL, 10mL)
Dose and Administration	IV Infusion: Refer to Intravenous Ferric Carboxymaltose Therapy
Pregnancy	1st Trimester: Consider alternative (limited safety information) 2nd Trimester: Safe to use 3rd Trimester: Safe to use
Breastfeeding	Safe to use
Monitoring	Blood pressure, heart rate, respiratory rate, oxygen saturation, temperature Follow up full blood picture and iron studies one month post infusion
Clinical guidelines and policies	Intravenous Ferric Carboxymaltose Therapy Management of Infiltration / Extravasation of Intravenous Iron Therapy Management of a reaction to an iron infusion Anaemia in Pregnancy Requesting an Iron Infusion Request Form (Obstetric Patients) Request Form (Non-Obstetric Patients) Referrals for Iron Infusions for Patients in Non-Tertiary Care
References	Australian Medicines Handbook. Iron Carboxymaltose. In: Australian Medicines Handbook [Internet]. Adelaide (South Australia): Australian Medicines Handbook; 2017 [cited 2017 Sep 08]. Available from: https://amhonline.amh.net.au/ Therapeutic Guidelines. Parenteral iron supplementation. In: eTG complete [Internet]. West Melbourne (Victoria): Therapeutic Guidelines; 2017 [cited 2017 Sep 08]. Available from: https://tgldcdp.tg.org.au

	The Royal Women's Hospital. Ferric Carboxymaltose. In: Pregnancy and Breastfeeding Medicines Guide [Internet]. Parkville (Victoria): The Royal Women's Hospital; 2016 [cited 2017 Sep 08]. Available from: https://thewomenspbmg.org.au/
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