

Transfusion Medicine Physician Trainee Education Seminar Journal Club

**Intravenous iron isomaltoside improves
hemoglobin concentration and iron stores in female
iron-deficient blood donors: a randomized double-blind
placebo-controlled clinical trial**

Presented by
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Tuesday, May 15, 2018
12:00-1:00 PM EST

Webinar Details

Registration URL: <https://attendee.gotowebinar.com/register/3802633867496929794>

Webinar ID: 484-217-147

Canada (Toll-free): 1 888 816 4438 Access Code: 994-893-259

Objectives:

1. Review the prevalence, risk factors and clinical impacts of iron deficiency in blood donors
2. Evaluate the possible approaches to prevent and treat iron deficiency in this population
3. Appraise the submitted article and evaluate the role of intravenous iron

References:

1. [Intravenous iron isomaltoside improves hemoglobin concentration and iron stores in female iron-deficient blood donors: a randomized double-blind placebo-controlled clinical trial.](#) Gybel-Brask M, Seeberg J, Thomsen LL, Johansson PI. Transfusion. 2018 Apr;58(4):974-981. doi: 10.1111/trf.14521. Epub 2018 Feb 9. PMID: 29424441

Note: The session is a self-approved group learning activity (Section 1) as defined by the Maintenance of Certification program of The Royal College of Physicians and Surgeons of Canada.