

“IgA deficiency and anaphylactic transfusion reactions: what is the link?”

Presented by

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Learning Objectives

1. Describe the clinical manifestations and laboratory investigations of anaphylactic transfusion reactions.
2. Contrast the frequency of IgA deficiency with anti-IgA antibodies in healthy donors vs patients with anaphylactic reactions.
3. Translate this knowledge into practice recommendations for various individuals with IgA deficiency: healthy donors, patients who have not been transfused, and patients with an anaphylactic transfusion reaction.

Date: February 23, 2017
Time: 1200 - 1300
Location: University Health Network – Toronto General Hospital
200 Elizabeth St – Eaton Wing Ground Floor
Medical Education Room 025/026

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