Oh Baby, Baby! Common Issues Arising During Pregnancy – A Case Study Approach

Presented by

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1. Discuss serologic problems detected in prenatal testing including:
   - Serologic weak D phenotypes
   - Antibodies detected including Anti-D, Anti-C or Anti-G
   - Antibodies to high prevalence antigens
   - Passive Anti-D

2. List common antibodies and mechanisms by which they cause anemia in the fetus and newborn.

3. Explain antibody/HDFN monitoring techniques including:
   - Antibody identification
   - Titration
   - Genotyping

Date: June 23, 2016.
Time: 12:00 – 13:00 hours
Location: University Health Network - Toronto General Hospital
200 Elizabeth Street – Eaton Wing Ground Floor
Medical Education Room 025/026

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This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification program of The Royal College of Physicians and Surgeons of Canada.