

# Brampton Diagnostic Services Immunohematology Referral Testing Services

# Red Cell Antibody Investigation ON\_REF-01

# **TEST DESCRIPTION**

Red cell antibody identification is performed when atypical antibodies are detected through the antibody screen test or when a Direct Antiglobulin Test (DAT) is positive. The investigation will determine if the identified antibody is clinically significant.

# SPECIMEN AND REQUISITION REQUIREMENTS

# Specimen(s)

- One full (1) (preferably two (2)) 5-7 ml EDTA (lavender) tubes mixed thoroughly by gentle agitation. Within 14 days of collection.
- Label specimen with the required minimum information: patient's last name, first name, middle name, PHN or unique identifier and date of collection.

#### Complete Requisition (must include)

- Patient's last name, first name, middle name, PHN or unique identifier and date of birth
- · Facility name, complete address, phone and fax number
- Phlebotomist ID information
- Date of collection

#### Requisition(s)

- Request for Serological Investigation (F800437)
- Demande D'Investigation Serologique (F800850)

# **PRE-SHIPPING STORAGE**

Recommended Refrigeration 1-10°C.

# SHIPPING INSTRUCTIONS

Submit samples as soon as possible after collection.

#### Shipping

- Ship in a container that will maintain temperature 4°C to 25°C
- Select shipping method for container to arrive at testing site within 48 hours.
- Sample must be received at testing site within 14 days of collection.

# Note: Protect from freezing.

# **SEND TO**

Canadian Blood Services Brampton Diagnostic Services 100 Parkshore Drive Brampton, ON, L6T 5M1 Tel: 905-494-5295 Fax: 905-494-8131