

NEW TEST

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RBC Antibody ID Prenatal - Reflex to Titer

3017611, IRL ABID

Specimen Requirements:

Patient Preparation:

Collect: 3 (7mL) lavender (K2EDTA) or pink (K2EDTA) AND 1 (7mL) plain red.

Specimen Preparation: Do not freeze. Transport 3 (7 mL) whole blood EDTA AND 1 (7 mL) whole blood plain red. (Min: 10 mL EDTA and 3 mL plain red)

Transport Temperature: Refrigerated.

Unacceptable Conditions: Separator tubes.

Remarks:

Stability: Ambient: Unacceptable; Refrigerated: 1 week; Frozen: Unacceptable

Methodology: Qualitative Hemagglutination (HA)/Qualitative Solid Phase Red Cell Adherence

Performed: Mon-Fri

Reported: 3-5 days

Note: This test is for prenatal patients only. Includes: ABO/Rh type, direct Coombs, RBC antibody identification by one method. Titers will be performed, at an additional charge, on prenatal specimens for clinically significant antibodies. Red blood cell antigen testing will be added as indicated. Depending on antibody complexity, additional testing may be required. Additional charges apply.

CPT Codes: 86900; 86901; 86880; 86870; additional CPT codes may apply

New York DOH Approval Status: Specimens from New York clients will be sent out to a New York DOH approved laboratory, if possible.

Interpretive Data:

Reference Interval:

Test Number	Components	Reference Interval
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HOTLINE NOTE: Refer to the Hotline Test Mix for interface build information.