

TEST CHANGE

RBC Antibody ID Package (IRL)

3017610, IRL AB PKG

Specimen Requirements:

Patient Preparation:

Collect:	Lavender (K2EDTA) or pink (K2EDTA) AND plain red.
Specimen Preparation:	Do not freeze. Transport 10 mL whole blood (plain red) AND 20 mL whole blood (EDTA). (Min: 7 mL plain red AND 10 mL EDTA).
Transport Temperature:	Refrigerated. Deliver to lab immediately.
Unacceptable Conditions:	Separator tubes.

Remarks:

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

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

Note: Includes: ABO/Rh type, direct Coombs, RBC antibody identification, by various methods. Red blood cell antigen testing will be added as indicated. Depending on antibody complexity, additional testing may be required. Additional charges apply. Client must provide patient transfusion history.

CPT Codes: 86900; 86901; 86880; 86870 x3; additional CPT codes may apply

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

Reference Interval:

Refer to report

HOTLINE NOTE: There is a reflexive pattern change associated with this test. One or more components have been added or removed to the reflexive pattern. Refer to the Hotline Test Mix for interface build Information.