

**ATTN: SMC BLOOD BANK
REQUEST FOR
REFERENCE COMPATIBILITY TESTING/
ANTIBODY IDENTIFICATION**

**SANFORD MEDICAL CENTER
1305 West 18th St.
Sioux Falls SD 57117-5039
Phone: (605)333-7081 Fax: (605)333-1524**

INSTRUCTIONS: Complete information must accompany each specimen. Each specimen **must** be labeled to meet current AABB Standards, which require two unique identifiers. Label each specimen with name, identifying number (medical record number, Social Security number, and/or Blood Bank Identification number), and the date drawn (all written in ink.) **IMPROPERLY LABELED SPECIMENS WILL NOT BE PROCESSED.**

SPECIMEN REQUIREMENTS:

Submit 10-15 mls of clotted blood and 5-7 mls of EDTA whole blood sample.

Date: _____ When needed (date/time): _____ Physician: _____

Hosp/Lab: _____ City: _____ Phone No.: _____

TEST REQUESTED:

- | | |
|---|--|
| <input type="checkbox"/> Antibody Identification | <input type="checkbox"/> Elution study |
| <input type="checkbox"/> ABO and Rh typing | <input type="checkbox"/> Crossmatch: Number of RBC units requested _____ |
| <input type="checkbox"/> DAT and monospecific AHG | <input type="checkbox"/> Other (specify) _____ |

PATIENT INFORMATION:

Patient's name: _____ Date of Birth: _____ Sex: _____
(Please print) Last First MI

Identifying number: _____ Date sample drawn: _____

Clinical diagnosis: _____

Medications: _____

TRANSFUSION HISTORY: No Yes, date of last _____ quantity _____

OBSTETRICAL HISTORY:

Pregnancy No Yes, indicate number and date of last _____

Has patient received Rh immune globulin in the past 6 months? No Yes, date received _____

HISTORY OF PREVIOUS RED CELL ANTIBODY: No Yes, specify(ies) _____

DESCRIPTION OF REQUESTING FACILITY'S RESULTS:

Blood type _____ DAT _____ Auto Control _____ FMH Screen _____

Red cell antibody screening (circle phase of reaction, results and method used)

Reaction phase: RT 37C IAT Reaction Strength: 1+ 2+ 3+ 4+ micro

Method: saline albumin LISS PEG Gel

Units crossmatched? Yes Compatible _____ Incompatible _____
(Qty) (Qty)