

NEW TEST

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Chimerism, Donor, Pretransplant Process and Hold

3019882, STR DON PR

Specimen Requirements:

Patient Preparation:

Collect: Whole blood or bone marrow in lavender (EDTA), pink (K2EDTA), or yellow (ACD solution A or B). OR buccal brushes from recipient.

Specimen Preparation: Transport 2 mL whole blood (Min: 1 mL), OR 1 mL bone marrow (Min: 1 mL) refrigerated, OR 2 buccal brushes (cytology brushes) in a sterile, dry tube ambient. (Min: 2 brushes)

Transport Temperature: Whole blood: Refrigerated. Buccal brush: Ambient.

Unacceptable Conditions: Plasma, serum

Remarks: Posttransplant results will be compared to pretransplant recipient and donor genotypes; donor and recipient specimens must be obtained and genotyped before the transplant event occurs.

Stability: Whole Blood: Room temperature: 1 week; Refrigerated: 1 month; Frozen: Unacceptable Buccal Brush: Room temperature: 1 week

Methodology: Quantitative Polymerase Chain Reaction (PCR)

Performed: Sun-Sat

Reported: Varies

Note: Extract and hold.

CPT Codes: NA

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