

NEW TEST

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Chimerism, Recipient, Pretransplant Process and Hold

3018940, STR PRE 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:

Unacceptable Conditions: Whole blood, bone marrow, buccal swab, or saliva post transplant. Plasma, serum

Remarks: Post transplant results will be compared to pre transplant recipient and donor genotypes, therefore, donor and recipient specimens must be obtained and genotyped before the transplant even occurs. If transplant event occurred prior to specimen collection, dry buccal brushes (not bloody) are acceptable.

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: N/A

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.