
New Test **2014704** **Maternal T Cell Engraftment in SCID, Maternal Specimen** **SCID-MAT**

Methodology: Polymerase Chain Reaction/Fragment Analysis
Performed: Sun-Sat
Reported: 5-9 days

Specimen Required: Collect: Lavender (EDTA), Pink (K₂EDTA), or Yellow (ACD Solution A).
Specimen Preparation: Transport 3 mL whole blood. (Min: 1 mL)
Storage/Transport Temperature: Refrigerated.
Stability (collection to initiation of testing): Ambient: 72 hours; Refrigerated: 1 week; Frozen: Unacceptable

Reference Interval: By report

Interpretive Data: Reported under STR-SCID.

Note: This sample serves as a genetic baseline for comparison to sorted T cell and maternal sample to determine if engraftment has occurred.

CPT Code(s): See CPT codes under Maternal T Cell Engraftment in SCID (ARUP test code 2014694)

New York DOH approval pending. Call for status update.

HOTLINE NOTE: Refer to the Test Mix Addendum for interface build information.