

LAB	CODE	TEST NAME
MSHS	75466	T CELL RECEPTOR BETA GENE REARRANGEMENT ANALYSIS Container:Peripheral Blood or Bone Marrow Aspirate: EDTA Lavender Top Tube Temperature:1. FFPE tissue: may be stored at room temperature. 2. Genomic DNA: refrigerated at 4°C if used within 7 days of extraction or at -20°C for longer term storage before being processed.
MSHS	75471	T CELL RECEPTOR GAMMA GENE REARRANGEMENT ANALYSIS Container:Peripheral Blood or Bone Marrow Aspirate: EDTA Lavender Top Tube Temperature:1. FFPE tissue: may be stored at room temperature. 2. Genomic DNA: refrigerated at 4°C if used within 7 days of extraction or at -20°C for longer term storage before being processed.
MSHS	DCRUZ	T. CRUZI ANTIBODIES (DONOR TESTING) Container:Gold Top Serum Separator Tube, Plain Red Top Tube (No Additive) Temperature:Refrigerate
MSHS	75807	T. CRUZI TOTAL ANTIBODY PLASMA Container:EDTA Temperature:Whole blood (unspun) and plasma sample can be stored in refrigeration (2 - 8°C) for up to 7 days.
MSHS	75806	T. CRUZI TOTAL ANTIBODY SERUM Container:SST Temperature:Whole blood (unspun) and serum sample can be stored in refrigeration (2 - 8°C) for up to 7 days.
MSHS	72720	T. PALLIDUM AB SCREEN Container:SST Temperature:Refrigerate
MSHS	70255	T002-IGE ALDER, GREY
MSHS	70284	T009-IGE OLIVE TREE
MSHS	70305	T016-IGE PINE, WHITE
MSHS	70079	T3 UPTAKE
MSHS	9798	T3, FREE Container:Gold Top Serum Separator Tube, Plain Red Top Tube (No Additive) Temperature:Refrigerate
MSHS	755	T3, TOTAL Container:Gold Top Serum Separator Tube, Plain Red Top Tube (No Additive) Temperature:Refrigerate
MSHS	753	T4, FREE Container:Gold Top Serum Separator Tube, Plain Red Top Tube (No Additive) Temperature:Refrigerate
MSHS	754	T4, TOTAL Container:Gold Top Serum Separator Tube, Plain Red Top Tube (No Additive) Temperature:Refrigerate
MSHS	7900	T4/TBG PROFILE