

| LAB | CODE | TEST NAME | CPT4 CODE |
|---------|----------|--|-----------|
| FHC | 18378309 | Q Fever Antibody | |
| FHC | 18379718 | Quantiferon - TB | |
| FHC | 18376776 | Quinidine Level | |
| LABCORP | 806606 | Q Fever IgG/IgM Antibody Scrn Container:Red-top tube or gel-barrier tube Temperature:Refrigerate | 86638 x4 |
| LABCORP | 806617 | Q Fever IgM Antibody Screen Container:Red-top tube or gel-barrier tube Temperature:Refrigerate | 86638 x2 |
| LABCORP | 199995 | QAPAM | NOcpt |
| LABCORP | 182893 | QuantiFERON(R)-TB Gold Plus (Client Incubated) Container:The QuantiFERON(R)-TB Gold Plus collection kit contains the instructions for the collection and handling of (one each): (1) gray-top (with white ring), uncoated (nil); (2) green cap with white ring, TB1 tube; (3) yellow cap with white ring, TB2 tube; (4) purple top with white ring, mitogen-coated. A high altitude kit is also available for locations between 3350 and 6150 feet; a cap with a yellow ring differentiates the tubes. Temperature:1. Maintain specimen at room temperature prior to incubation at 37 degrees C. Stability: Kit MUST be incubated within 16 hours of collection. 2. After incubation, maintain specimen at room temperature (17 degrees C to 27 degrees C). Do NOT centrifuge refrigerate, or ship tubes on ice. | 86480 |
| LABCORP | 182913 | QuantiFERON-TB Gold Plus Container:Green-Top (Lithium Heparin) Tube Temperature:After collection, the blood can be held at room temperature (17 to 25 degrees Celsius) for up to three hours, and then placed at 2 to 8 degrees Celsius for up to 48 hours. Alternatively, blood can immediately be placed at 2 to 8 degrees Celsius for up to 48 hours. *After refrigeration, the lithium heparin tube MUST equilibrate to room temperature (17 to 25 degrees Celsius) prior to the transfer to QFT-Plus Blood Collection Tubes. *Aliquoted QFT-Plus Blood Collection Tubes should be placed in the 37 degree Celsius incubator within two hours of blood transfer. *NOTE: Total time from blood draw to incubation in QFT-Plus Blood Collection Tubes should NOT exceed 53 hours. | 86480 |
| LABCORP | 808404 | Quetiapine, Serum or Plasma Container:Red-top tube OR green-top (heparin) tube. Gel-barrier tubes are NOT recommended. Temperature:SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen. | 80299 |
| LABCORP | 791462 | Quetiapine, Ur Container:Urine transfer tube Temperature:Maintain specimen at room temperature up to three days. Specimens may also be refrigerated or frozen. | 80342 |
| LABCORP | 810819 | Quinine, Serum/Plasma Container:Red-top tube or lavender-top (EDTA) tube Temperature:Refrigerate | 84228 |
| LABCORP | 802110 | Quinine/Quinidine Different. Container:Red-top tube, lavender-top (EDTA) tube Temperature:Refrigerate (Cool Pack) | 80194 |
| LABCORP | 805913 | Quinoa (Chenopodium quinoa)IgE Container:Gel-barrier tube Temperature:Maintain specimen at room temperature | 86003 |
| LABCORP | 827488 | Quinoline Yellow - BasoFu. HRT Container:Green-top (sodium heparin) tube: submit original tube Temperature:Maintain specimen at room temperature | 86343 |