

CODE	TEST NAME	CPT4 CODE
LAB521	C-PEPTIDE Container: Red-top tube or gel-barrier tube Temperature: Refrigerate	84681
LAB149	C-REACTIVE PROTEIN Container: Red-top tube or gel-barrier tube Temperature: Room temperature	86140
LAB149_OREGON	C-REACTIVE PROTEIN - LABCORP PORTLAND ONLY Container: 5.0 mL Gold Top Tube (SST); Also acceptable: 6.0 mL Red Top Tube (Plain); 3.0 mL Light Green Top Tube (Lithium Heparin) Temperature: Refrigerated (2-8°C)	86140
LAB150	C-REACTIVE PROTEIN, HIGH SENSITIVITY Container: Red-top tube, gel-barrier tube, lavender-top (EDTA) tube, or green-top (heparin) tube. Temperature: Room temperature	86141
LAB2083	C-TELOPEPTIDE, BETA-CROSS LINKED Container: Gel-barrier tube Temperature: FREEZE Place of Service: Esoterix Endocrinology Laboratory	82523
LAB7080	C. TRACHOMATIS AND N. GONORRHOEAE AND T. VAGINALIS, NAAT Container: Gen-Probe(R) APTIMA(R) swab or APTIMA(R) urine specimen transport; ThinPrep(R) liquid cytology vial Temperature: Room temperature	87491 87591 87661
LAB1376	C. TRACHOMATIS AND N. GONORRHOEAE, NAAT Container: Gen-Probe(R) APTIMA(R) swab or APTIMA(R) urine specimen transport; ThinPrep(R) liquid cytology vial Temperature: Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C).	87491 87591
LAB202	C. TRACHOMATIS AND N. GONORRHOEAE, NAAT (APTIMA) Container: Gen-Probe(R) APTIMA(R) swab or APTIMA(R) urine specimen transport; ThinPrep(R) liquid cytology vial Temperature: Maintain specimen at room temperature or refrigerate (2 degrees C to 30 degrees C)	87491 87591
LAB16058	C1 ESTERASE INHIBITOR TOTAL Container: Red-top tube or gel-barrier tube Temperature: Maintain specimen at room temperature.	86160
LAB769	C1 ESTERASE INHIBITOR, FUNCTIONAL Container: Red-top tube or lavender-top (EDTA) tube Temperature: FREEZE (A serum sample should not be stored at room temperature (15(degrees)C to 30(degrees)C) for longer than six hours. EDTA plasma may be held at room temperature for up to 24 hours.)	86161
LAB2369	C1Q BINDING IMMUNE COMPLEX Container: Red-top tube or gel-barrier tube Temperature: FREEZE prior to transport. Samples may be stored at 2(degrees)C to 8(degrees)C for seven days prior to testing.	86332
LAB12908	C3 AND C4 Container: Gel-barrier tube, red top tube or green-top (heparin) tube. Temperature: Refrigerate	86160 x2
LAB12908_OREGON	C3 AND C4 - LABCORP PORTLAND ONLY Container: 5.0 mL Gold Top Tube (SST); Also acceptable: 6.0 mL Red Top Tube (Plain) Temperature: Refrigerated (2-8°C)	86160 86160
LAB155	CA 125, QUANT Container: Gel-barrier tube (preferred) or red-top tube Temperature: Room temperature	86304
LAB7116	CA 125, SERUM SERIAL Container: Gel-barrier tube (preferred) or red-top tube Temperature: Room temperature	86304