

CODE	TEST NAME	CPT4 CODE
LAB24739	PAIN MANAGEMENT BENZODIAZEPINE REFLEX	80307
LAB24791	PAIN MANAGEMENT PANEL 3 REFLEX	80361 80365 80307
LAB24783	PAIN MANAGEMENT PANEL 4 REFLEX	80365 80307 80361
LAB979	PANCREATIC ELASTASE, FECAL Container: Screw-capped plastic vial Temperature: Transport specimen FROZEN	82653
LAB16084	PANCREATIC POLYPEPTIDE Container: Red-top tube or gel-barrier tube Temperature: FREEZE within four hours of collection.	83519
LAB12425	PANEL: LH+FSH Container: Red-top tube, gel-barrier tube, OR green-top (lithium heparin) tube. Do NOT use oxalate, EDTA, or citrate plasma. Temperature: Room temperature	83001 83002
LAB5	PAP, CONVENTIONAL, SCREEN Container: Slides and other supplies, including cytospray fixative, slide holders, and request forms are available from courier service. Commercial Pap collection kits are also available. Temperature: Maintain specimen at room temperature. Slides may be stored indefinitely when spray fixed.	88164
LAB23828	PAP, HIGH-RISK HPV REFLEX GENO 16\T18 IF NEG/ASCUS POSTIVE (NON-ORD) Container: ThinPrep® vial Temperature: Maintain specimen at room temperature. Specimens must be processed for testing within 21 days of collection for Pap.	88175
LAB7093	PAP, IG CT NG Container: ThinPrep(R) vial or ThinPrep(R) vial and Aptima(R) swab collection kit (for Chlamydia/Gonococcus) Temperature: Maintain liquid-based cytology and Aptima(R) swab transport specimens at room temperature. Pap processing must be done within 21 days of collection. Liquid-based cytology specimens must be tested within 7 days for Chlamydia/ Gonococcus; if the Aptima(R) swab transport is used, it must be tested within 60 days.	88175 87491 87591
LAB7100	PAP, IG HPV RFLX 16 18 Container: SurePath(TM) vial Temperature: Room temperature	88175
LAB7092	PAP, IG WITH MAT INDX Container: ThinPrep(R) vial or SurePath(TM) vial Temperature: Maintain specimen at room temperature. Specimens must be processed for testing within 21 days of collection.	88155 88175
LAB23817	PAP, IG, CTNGTV, HSV 1/2 NAA (NON-ORD) Container: ThinPrep(R) vial or ThinPrep(R) vial and APTIMA(R) swab collection kit (for Chlamydia/Gonococcus/Trichomonas) Temperature: Maintain liquid-based cytology and APTIMA(R) swab transport specimens at room temperature. Pap processing must be performed within 21 days of collection. Liquid-based cytology specimens must be tested within seven days for Chlamydia/Gonococcus/Trichomonas and HSV; if the APTIMA(R) swab transport is used it must be tested within 60 days.	87529 x2 88175 87491 87591 87661
LAB12010	PAP, LIQUID BASED Container: Vial with PreservCyt(R) solution, ThinPrep(R) vial; vial with CytoRich(TM) fixative, SurePath (TM) vial Temperature: Maintain specimen at room temperature. Specimens must be processed for testing within 21 days of collection.	88142
LAB7088	PAP, LIQUID BASED, AND CT/NG Container: ThinPrep(R) vial or ThinPrep(R) vial and APTIMA(R) swab collection kit (for Chlamydia/Gonococcus) Temperature: Maintain liquid-based cytology and APTIMA(R) swab transport specimens at room temperature. Pap processing must be performed within 21 days of collection. Liquid-based cytology specimens must be tested within seven days for Chlamydia/Gonococcus; if the APTIMA(R) swab transport is used, it must be tested within 60 days.	87491 87591 88142
LAB13425	PAP, LIQUID BASED, AND HPV, HIGH RISK Container: ThinPrep(R) vial Temperature: Maintain liquid-based cytology specimens at room temperature. Pap processing must be performed within 21 days of collection. ThinPrep(R) vial may be stored up to six months after the date of collection prior to performing the COBAS(R) HPV test. ThinPrep(R) specimens should not be frozen.	88175 87624