

LAB	CODE	TEST NAME	CPT4 CODE
PMC	LAB979	Pancreatic Elastase, Fecal	
PMC	LAB864	Panel 083955	
PMC	LAB698	Pap Lb (Liquid-based)	
PMC	LAB9267	Parasite Exam, Blood	
PMC	LAB12775	Parasites Smear (Giemsa Stain), Blood Container:One 5 mL lavender (EDTA) or pink (K2 EDTA). Temperature:20-25°C. Submit specimen according to Biological Substance, Category B, shipping guidelines.	87207
PMC	LAB13653	Parathyroid Hormone, Intact with Calcium Container:One 5mL Gold (serum separator tube). Also acceptable:6 mL plain red or serum separator tube. Temperature:frozen. in aliquot tube if specimen is not run within 4 hours.	83970 82310
PMC	LAB9426	Parathyroid Hormone, Intraoperative Container:Lavender (EDTA) or pink (K2 >EDTA). Testing for intraoperative surgeries only. Do not collect in EDTA if ordering Parathyroid Hormone Intact Molecule with Calcium (code 2740). Temperature:Hand deliver specimen to laboratory staff. Laboratory staff to notify chemistry of specimen arrival.	83970
PMC	LAB325	Partial Thromboplastin Time Container:Lt. blue (sodium citrate) tube completely filled (see tube fill indicator). Gently invert tube 5 times immediately after collection. Perform testing within 4 hours of collection or freeze and transport 1 mL platelet poor plasma. Temperature:Frozen.	85730
PMC	LAB9911	Parvovirus B19 PCR	
PMC	LAB800	Parvovirus B19, Human, IgG/IgM	
PMC	LAB10686	Paternity Testing	
PMC	LAB755	Pathologist Review Container:Hematology - printout of the patient's most recent CBC with autodifferential, recent patient history or diagnosis, 2 fresh finger tip blood smears (unstained). Send a stained peripheral smear if available. Copy of Manual differential if performed. CBC stability is 24 hours refrigerated.	
PMC	LAB10525	PC Fun+PS Fun	
PMC	LAB12785	PE (Rfx IFE), S	
PMC	LAB30	Phenobarbital Container:One 5 mL plain red. Also acceptable: green (sodium heparin). Temperature:2-8°C. Submit specimen in a Standard Transport Tube.	80184