

LAB	CODE	TEST NAME	CPT4 CODE
PMC	LAB617	F024-IgE Shrimp	
PMC	LAB303	Factor II Activity	
PMC	LAB304	Factor V Activity	
PMC	LAB9656	Factor V Leiden Mutation	
PMC	LAB12580	Factor V R2 DNA Analysis	
PMC	LAB306	Factor VIII Activity	
PMC	LAB390	Fecal Fat, Qualitative	
PMC	LAB9677	Fecal Fat, Quantitative	
PMC	LAB68	Ferritin Container:Serum separator tube, green (sodium or lithium heparin) plasma-separator tube, or lavender (EDTA) tube. Fill tube completely. Mix thoroughly after collection. Temperature:Frozen.	82728
PMC	LAB287	Fetal Fibronectin Container:Dacron swab provided in the Hologic Specimen Collection Kit should be inserted into the vagina and lightly rotated across the posterior fornix for approximately 10 seconds to absorb the cervicovaginal secretions, and placed into the tube of buffer.	
PMC	LAB12825	Fetal Hemoglobin Determination for Fetomaternal Hemorrhage Container:Lavender (EDTA) or pink (K2 EDTA). Temperature:Refrigerated.	86356
PMC	LAB314	Fibrinogen Container:Lt. blue (sodium citrate) tube completely filled (see tube fill indicator). Gently invert tube 5 times immediately after collection. Perform testing immediately or separate plasma from cells and perform testing within 8 hours of collection or freeze and transfer 1 mL of platelet poor plasma to an Standard Transport Tube. Temperature:Frozen.	85384
PMC	LAB24001	Fluid Fungus Culture Container:Syringe, sterile container	
PMC	LAB70	Folate, RBC	
PMC	LAB69	Folate, Serum Container:Serum separator tube. Fill completely. Mix tube thoroughly after collection. Temperature:frozen. Protect from light. Submit specimen in a Amber Transport Tube.	82746