

CODE	TEST NAME	CPT4 CODE
LAB942	EAR CULTURE AND GRAM STAIN, AEROBIC Specimen Type: Swab Temperature: Refrigerated	87070 87205
LAB8802	EGG WHITE/YOLK ALLERGEN PANEL (2 ALLERGENS AND TOTAL IGE) Specimen Type: Serum Temperature: Refrigerate	86003 x2 82785
LAB16	ELECTROLYTE PANEL Specimen Type: Serum (preferred) or Plasma Temperature: Room Temperature	80051
LAB565	ELECTROLYTES, URINE Specimen Type: Urine, Random Temperature: Room Temperature	84133 82436
LAB852	ENA (EXTRACTABLE NUCLEAR ANTIGEN) SCREEN REFLEX TO ENA ABS Specimen Type: Serum Temperature: Refrigerate	86235
LAB9996	ENA/dsDNA SCREEN REFLEX TO ENA ABS. dsDNA Titer Specimen Type: Serum Temperature: Refrigerate	86235 86255
LAB774	ENDOMYSIAL ANTIBODY, IGA Specimen Type: serum Temperature: Refrigerate(preferred)	86255
LAB9376	ENTEROVIRUS RT-PCR Specimen Type: Cerebrospinal fluid (CSF), nasopharyngeal (NP)/throat swab, stool OR rectal swab Temperature: Swabs and stools are stable at room temperature, refrigerated, or frozen for seven days. CSF is stable at room temperature or refrigerated for seven days and frozen for 90 days.	
LAB958	ENZYME BIOTINIDASE DEFICIENCY Specimen Type: Serum, frozen Temperature: Freeze	82261
LAB328	EOSINOPHIL SMEAR Specimen Type: Varies Temperature: Refrigerated	89190
LAB1730	Epstein-Barr ViEpstein-Barr Virus (EBV) Antibodies to Viral Capsid Antigen (VCA), IgG Specimen Type: Serum Temperature: Room temperature	86665
LAB10680	Epstein-Barr Virus (EBV) Antibody Profile Specimen Type: Serum Temperature: Room Temperature	86664 86665 x2
LAB9771	EPSTEIN-BARR VIRUS (EBV), IGG ANTIBODY TO EARLY ANTIGEN Specimen Type: Serum Temperature: Freeze	
LAB8972	EPSTEIN-BARR VIRUS (EBV), QUALITATIVE, PCR Specimen Type: Whole blood or cerebrospinal fluid (CSF) Temperature: Room temperature	87798
LAB9388	EPSTEIN-BARR VIRUS (EBV), QUANTITATIVE PCR, PLASMA Specimen Type: Plasma Temperature: Frozen (preferred), Refrigerated (acceptable)	87799