



LAB	CODE	TEST NAME	CPT4 CODE
ACL	NTXU	N-Telopeptide, Urine Container :One urine in a sterile container Stability :Ambient: 24 Hours / Refrigerated: 1 Week / Frozen: 4 Weeks	82523
PHC	NTPBNP	N-Terminal Pro Brain Natriuretic Peptide Stability :Ambient: 3 Days / Refrigerated: 3 Days	83880
ACL	GCC	N. Gonorrhoeae (GC) Culture Container :One eSwab  NOTE: Fluid in a sterile container is also acceptable but not preferred. Stability :Ambient: 24 Hours / Refrigerated: Unacceptable / Frozen: Unacceptable NOTE: Rates of recovery for N. gonorrhoeae can be significantly improved if specimen is received within 12 hours of collection.	87081
ACL	JNT04	Native Joint Culture with Gram Stain (4 Day Hold) Container :Synovial fluid or tissues from a native joint in a sterile container (also acceptable: anaerobic transport media)  NOTE: One eSwab from a native joint is also acceptable but not preferred. Stability :Ambient: 24 Hours (48 Hours in anaerobic transport media or eSwab) / Refrigerated: Unacceptable / Frozen: Unacceptable	87070 87075 87205
ACL	NFL	Neurofilament Light Chain (NfL), Plasma Container :One lavender (EDTA) 6.0 mL Stability :Ambient: 5 Weeks / Refrigerated: 5 Weeks / Frozen: 8 Weeks	83884
ACL	NSE	Neuron Specific Enolase, Serum Container :One gold gel 5.0 mL (also acceptable: one plain red 6.0 mL) Stability :Ambient: Unacceptable / Refrigerated: 1 Week / Frozen: 1 Year (avoid repeated freeze/thaw cycles)	86316
PHC	NEUTAB	Neutrophil Antibody Screen Container :One gold gel 5.0 mL (also acceptable: one plain red 6.0 mL) Stability :Ambient: Unacceptable / Refrigerated: 7 Days / Frozen: > 7 Days	86021
PHC	NBSCR	Newborn Screening Panel, Blood Spots	82017 82261 82775 83020 83498 83516 83788 84030 84443 84510
ACL	NEXTGENCF	Next Generation Sequencing (NGS) for Cystic Fibrosis Carrier Screening Container :One lavender (EDTA) 6.0 mL Stability :Ambient: 72 Hours / Refrigerated: 2 Weeks / Frozen: Unacceptable	81220
ACL	NICKEL	Nickel, Serum Container :One royal blue (trace elements, no additive) 6.0 mL Stability :Ambient: Indefinitely / Refrigerated: Indefinitely / Frozen: Indefinitely	83885
ACL	NICOT	Nicotine and Metabolites Level, Quantitative Container :Two plain red 6.0 mL (also acceptable: three lavender (EDTA) 3.0 mL or two green (sodium heparin) 6.0 mL) Stability :Ambient: 1 Week / Refrigerated: 2 Weeks / Frozen: 3 Years (avoid repeated freeze/thaw cycles)	80323
ACL	NICOU	Nicotine Screen, Urine Container :One random urine in a sterile container Stability :Ambient: 10 Days / Refrigerated: 10 Days / Frozen: 8 Months (avoid repeated freeze/thaw cycles)	80323
ACL	CYTOLOGY	Non-Gynecological Cytology Container :Varies	Varies
ACL	NORVRX	Norovirus GI/GII Container :One stool specimen in a clean leak-proof container IMPORTANT: Stool must be transferred to Cary-Blair media within one hour of collection. Stability :Unpreserved Stool: Ambient: 1 Hour / Refrigerated: Unacceptable / Frozen: Unacceptable  Stool in Cary-Blair: Ambient: 48 Hours / Refrigerated: 4 Days / Frozen: Unacceptable	87798 x2
ACL	NORTRI	Nortriptyline Container :One plain red 6.0 mL (also acceptable: one lavender (EDTA) 3.0 mL) Stability :Ambient: 5 Days / Refrigerated: 2 Weeks / Frozen: 6 Months	80335