

LAB	MNEMONIC	TEST NAME	CPT CODE
SPH	SAL	Salicylate Container:Green (Lithium Heparin) Temperature:Refrigerated	80329
SPH	CORSAL	Salivary Cortisol,MS	
SPH	SARSFLURSV	SARS CoV2 FLU RSV PANEL Temperature:Nasopharyngeal specimens can be stored at room temperature (15-30 °C) for up to 24 hours in viral transport medium. Nasopharyngeal and nasal swab specimens can be stored refrigerated (2-8 °C) up to seven days in viral transport medium.	
SPH	SARSCOV2NAAT	SARS-CoV-2 NAAT Temperature:Direct nasopharyngeal swabs should be tested as soon as possible after collection. If immediate testing is not possible, a direct nasopharyngeal swab can be held in its original package at room temperature (15-30C) for up to two (2) hours prior to testing. If a direct nasopharyngeal swab specimen will be held longer than two (2) hours, it must be refrigerated at 2-8°C and tested within 24 hours from the time of sample collection.	
SPH	SARSCOV2PCR	SARS-CoV-2 PCR Temperature:Swab samples viral transport media are stable up to 8 hours at room temperature and up to 7 days at 2-8 °C.	
SPH	SELENIUM	Selenium, Serum/Plasma	
SPH	SEMEN	Semen Post Vasectomy Container:Sterile Cup Temperature:Room Temperature	89321
SPH	AST	SGOT/AST Container:Green (Lithium Heparin) Temperature:Refrigerated	84450
SPH	ALT	SGPT/ALT Container:Green (Lithium Heparin) Temperature:Refrigerated	84460
SPH	SSA	Sjogren's Anti-SS-A	
SPH	SSB	Sjogren's Anti-SS-B	
SPH	CYTOSLIDE	Slide(s) Only - Body Fluid Container:Slide Temperature:Room Temperature	88161
SPH	NA	Sodium Container:Green (Lithium Heparin) Temperature:Refrigerated	84295
SPH	URNA	Sodium Random Urine Container:Sterile Cup Temperature:Refrigerated	84300
SPH	USG	Specific Gravity Urine Container:Urinalysis Tube Temperature:Refrigerated	81003