

# Online Test Menu Laboratory Catalog



LAB	CODE	TEST NAME	CPT4 CODE
SJMC	LAB34	Salicylate Level Container:GREEN-LI HEP, alt: GOLD-SST or RED TOP-PLAIN Temperature:Refrigerated Place Of Service:Providence St Joseph Medical Center Laboratory	80307
SJMC	LAB1788	Sedimentation Rate Container:LAV-EDTA or PINK-K2EDTA Temperature:Refrigerated Place Of Service:Providence St Joseph Medical Center Laboratory	85652
SJMC	LAB891	Semen Analysis, Post-Vas Container:Clean Cup Place Of Service:Providence St Joseph Medical Center Laboratory	89321
SJMC	LAB2325	Shigatoxin, 1&2 EIA Container:CARY-BLAIR MEDIA, alt: clean cup Temperature:Room Temp Place Of Service:Providence St Joseph Medical Center Laboratory	87427 87015
SJMC	LAB122	Sodium Container:GREEN-LI HEP, alt: GOLD-SST or RED TOP-PLAIN Temperature:Refrigerated Place Of Service:Providence St Joseph Medical Center Laboratory	84295
SJMC	LAB197	SODIUM, BODY FLUID Place Of Service:St. Patrick Hospital	84302
SJMC	LAB2475	SODIUM, URINE, 24HR Place Of Service:St. Patrick Hospital	81050 84300
SJMC	LAB444	SODIUM, URINE, RANDOM Place Of Service:St. Patrick Hospital	84300
SJMC	LAB23996	Source Patient Exposure Panel	
SJMC	LAB13048	Specific Gravity, Urine Container:Clean Cup Temperature:Refrigerated Place Of Service:Providence St Joseph Medical Center Laboratory	81003
SJMC	LAB885	Strep A Screen, Rapid Container:Sterile Culture Swab with transport media, alt: Sterile Cotton/Poly Swab Temperature:Room Temp Place Of Service:Providence St Joseph Medical Center Laboratory	87880
SJMC	LAB1371	Strep B DNA Probe, NAAT Container:Sterile Culture Swab with transport media Temperature:Room Temp Place Of Service:Providence St Joseph Medical Center Laboratory	87653
SJMC	LAB1856	STREPTOCOCCUS GROUP A SCREEN, REFLEX CULTURE Container:Sterile Culture Swab with transport media, alt: Sterile Cotton/Poly Swab Temperature:Room Temp Place Of Service:Providence St Joseph Medical Center Laboratory	87880
LABCORP	006040	S/s Red Blood Cell (RBC) Antigen Typing Container:Lavender-Top (EDTA) tube Temperature:Specimens should be tested as soon as possible or within 72 hours of collection. Samples that cannot be tested immediately should be stored at 2 degrees Celsius to 8 degrees Celsius. Do NOT freeze red cells.	86905 x2
LABCORP	140110	S-100B Protein, Serum Container:Red-top tube or serum-separator tube Temperature:Refrigerate	86316