

Online Test Menu Laboratory Catalog



LAB	CODE	TEST NAME	CPT4 CODE
SED	LAB2593	ZIKA VIRUS RNA Container: Sterile leakproof plastic container.	
SED	LAB24703	ZIKA VIRUS, IGM	
SED	LAB581	ZINC	
SED	LAB1085	ZINC PROTOPORPHYRIN	
SED	LAB504	ZONISAMIDE LEVEL	
LABCORP	790660	Zaleplon, Serum or Plasma Container: Red-top tube OR green-top (heparin) tube. Gel-barrier tubes are NOT recommended. Temperature: SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80299
LABCORP	790710	Zaleplon, Urine Container: Plastic urine container without preservative Temperature: SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen.	80368
LABCORP	010180	Zinc Protoporphyrin (ZPP), Workplace Container: Royal blue-top (EDTA) tube OR tan-top lead-free tube; submit original tube. Temperature: Room temperature. Stable for five days at room temperature or for seven days when refrigerated.	84202
LABCORP	070111	Zinc Random Urine	84630 82570
LABCORP	070029	Zinc, RBC Container: Royal blue-top (EDTA) tube Temperature: Room Temperature	84630
LABCORP	003434	Zinc, Urine Container: Plastic urine container, no preservative Temperature: Maintain specimen at room temperature.	84630 82570
LABCORP	070032	Zinc, Whole Blood Container: Royal blue-top (EDTA) tube Temperature: Room Temperature	84630
LABCORP	790384	Ziprasidone, Serum or Plasma Container: Red-top tube OR green-top (heparin) tube. Gel-barrier tubes are NOT recommended. Temperature: Maintain specimen at room temperature; stable for three days. Stable refrigerated 14 days	80299
LABCORP	503995	ZNT8 Antibodies Container: Red-top tube, gel-barrier tube or green-top (heparin) tube Temperature: Frozen Stability: Room temperature up to 7 days Refrigerated up to 7 days Frozen: 64 days Freeze/Thaw Cycle: Stable x6	86341
LABCORP	808135	Zolpidem, Serum or Plasma Container: Red-top tube or green-top (heparin) tube. Gel-barrier tubes are NOT recommended. Temperature: SUBMISSION/TRANSPORT (<3 days): Room Temperature. For storage beyond three days, specimen should be refrigerated or frozen. Specimen is stable for three days at room temperature, for three days refrigerated, and for two weeks frozen.	80299