

## LABORATORY CATALOG

CODE	TEST NAME	CPT4 CODE
LAB975	11-DEOXYCORTISOL Container: Red-top tube or gel-barrier tube Temperature: FREEZE	82634
LAB1760	14-3-3 PROTEIN, CSF (PRION DISEASE) Container: Sarstedt Polypropylene (PP) low binding, sterile collection tube PS# 140857 (5 tubes) or 140688 for case of 100 Temperature: FREEZE as quickly as possible (preferably within 20 minutes of collection). If possible store at -80' C. Put on dry ice as soon as possible.	83520 x2
LAB351	17-HYDROXYCORTICOSTEROIDS Container: Plastic urine container Temperature: FREEZE	83491
LAB2360	17-HYDROXYPREGNENOLONE Container: Red-top tube, gel-barrier tube, or lavender top (EDTA) tube Temperature: FREEZE	84143
LAB720	17-HYDROXYPROGESTERONE Container: Red-top tube, gel-barrier tube OR lavender-top (EDTA) tube Temperature: Refrigerate	83498
LAB24841	17-OH PROGESTERONE Container: Gel-barrier tube, lavender-top (EDTA) tube or green-top (heparin) tube Temperature: Freeze Stability: Room temperature up to 7 days Refrigerated up to 7 days Frozen up to 2 years Freeze/Thaw cycles = 3	83498
LAB353	5 HIAA, QUANTITATIVE, URINE, RANDOM Container: Plastic urine container, no preservative (NOTE: Boric acid may be added as a preservative for other tests without harm to 5-HIAA.) Temperature: Room Temperature	82570 83497
LAB352	5 HIAA, URINE, 24HR, QUANT Container: Urine Bottle Temperature: Room Temperature	82570 83497
LAB12852	5' NUCLEOTIDASE Container: Red-top tube or gel-barrier tube for serum; lavender-top (EDTA) tube or green-top (heparin) tube for plasma Temperature: Room temperature	83915
LAB24274	5-FLUOROCYTOSINE Container: Red-top tube or lavender-top (EDTA) tube Temperature: Refrigerate	80299