Test Name:	**5'NUCLEOTIDASE**
Test ID:	**5NUC**
CPT:	
LOINC:	
Turnaround Time:	Sent to Reference Lab.
Specimen Collection/Transport Instructions:	
Specimen Type:	Serum.
Volume:	2 mL (Minimum: 0.5 mL).
Container:	7 mL SST.
Specimen Handling:	Frozen. Hemolyzed specimen not acceptable.

Test Name:	**5-HIAA, 24 HOUR URINE**
Test ID:	**5HIAA**
CPT:	
LOINC:	
Synonyms:	Serotonin metabolite.
Test Includes:	Collection time, volume, creatinine, 5-HIAA.
Turnaround Time:	Sent to Reference Lab.
Precollection Instructions:	Patient must follow the 5HIAA diet available from Chemistry (x36208). See 24-hr Urine Collection Instructions.
Specimen Collection/Transport Instructions:	
Specimen Type:	24-hr urine.
Volume:	Submit entire collection to lab.
Container:	Obtain collection container from lab.
Specimen Handling:	Keep specimen refrigerated during and after collection.
Reference Lab Instructions:	Send 15ml aliquot with final pH <3.

Test Name:	**5TH'S DISEASE (See PARVOVIRUS B19 ANTIBODY)**

Test Name:	**6-MP (See PROPREDICTOR – PROMETHEUS)**

Test Name:	**6-THIOGUANINE, 6-TG (See PROPREDICTOR – PROMETHEUS)**

Test Name:	**11-DEOXYCORTISOL**
Test ID:	**DEOX**
CPT:	
LOINC:	
Synonyms:	Compound S.
Test Includes:	11-deoxycortisol and corticosterone as a group.
Turnaround Time:	Sent to Reference Lab.
Precollection Instructions:	Note if specimen was collected before or after metyrapone.
Specimen Collection/Transport Instructions:	
Specimen Type:	Serum. EDTA plasma also acceptable.
Volume:	1.0 mL.
Container:	7 mL SST.
Specimen Handling:	Refrigerate specimen.

Test Name:	**17-HYDROXYPROGESTERONE**
Test ID:	**17OHP**
CPT:	
LOINC:	
Synonyms:	17-OH progesterone.
Turnaround Time:	Sent to Reference Lab.
Specimen Collection/Transport Instructions:	
Specimen Type:	Serum (heparinized plasma also acceptable).
Volume:	1.0 mL.
Container:	7 mL SST.
Specimen Handling:	Refrigerate specimen.

Test Name:	**17-HYDROXYPREGNENOLONE**
Test ID:	**PREGH**
CPT:	
LOINC:	
Synonyms:	17-OH pregnenolone.
Turnaround Time:	Sent to Reference Lab.
Specimen Collection/Transport Instructions:	
Specimen Type:	Serum
Volume:	2 mL.
Container:	7 mL SST.
Specimen Handling:	Refrigerate specimen.

Test Name:	**17-OH PROGESTERONE (See 17-HYDROXYPROGESTERONE)**

Test Name:	**17-KETOSTEROIDS, 24 HOUR URINE**
Test ID:	**17KET**
CPT:	
LOINC:	
Test Includes:	Collection time, volume, creatinine, 17-ketosteroids.
Turnaround Time:	Sent to Reference Lab.
Precollection Instructions:	See 24-hr Urine Collection Instructions.
Specimen Collection/Transport Instructions:	
Specimen Type:	24-hr urine.
Volume:	Submit entire collection to lab.
Container:	Obtain collection container from lab.
Reference Lab Specimen Handling:	Send 15 mL aliquot to reference lab.
Specimen Handling:	Keep specimen on ice during collection. Refrigerate specimen.

Test Name:	**17-OH CORTICOSTEROIDS, 24 HOUR URINE**
Test ID:	**17OHC**
CPT:	
LOINC:	
Test Includes:	Collection time, volume, creatinine, 17-OH corticosteroids.
Turnaround Time:	Sent to Reference Lab.
Precollection Instructions:	See 24-hr Urine Collection Instructions.
Specimen Collection/Transport Instructions:	
Specimen Type:	24-hr urine.
Volume:	Submit entire collection to lab.
Container:	Obtain collection container from lab.
Specimen Handling:	Keep specimen on ice during collection. Refrigerate specimen.
Reference Lab Specimen Handling:	Send 15 mL aliquot to reference lab.

Test Name:	**17-Hydroxycorticosteriods (See 17-OH CORTICOSTEROIDS, 24 HOUR URINE)**

Test Name:	**24 HOUR URINE COLLECTION INSTRUCTIONS**
Test ID:	
CPT:	
LOINC:	
Notes:	1. All 24-hr urine specimens are to be collected in appropriate containers available from the laboratory. 2. All 24-hr urine containers should be placed in a plastic bucket with ice packed around the specimen during collection. 3. Accurate results can only be obtained if the urine is collected according to the following instructions: a. Label the collection container prior to starting the test. b. Discard the first voided urine the morning of the test. Note the exact date and time. c. Place all further urine specimens in the collection container. d. Have the patient void at the exact time the morning of the second day. Include this last specimen in the collection. e. Enter the collection period in number of hours (Eg. 12, 24) when you order the test in the computer. f. Send the labeled container with a requisition inquiry to the lab.