



INTERPATH LABORATORY SERVICES

TEST CHANGES EFFECTIVE May 15, 2006

Please note the following test updates. Make the changes in your Interpath Service Manual if appropriate. Contact Client Services at 800-700-6891 for additional information.

<u>Test #</u>	<u>Test Name</u>	<u>Change/New Information</u>
91007	Acetylcholine Receptor Binding Antibody	New CPT code: 83519
91083	Acetylcholine Receptor Blocking Antibody	New CPT code: 83519
91025	Acetylcholine Receptor Modulating Antibody	New CPT Code: 83519
91351	Alpha Subunit	No referral test available – inactivated
91041	Calcitonin	New reference range: Females 0-4.6 pg/mL New auto comment: The DPC Immulite 2000 method is used. Results obtained with different assay methods or kits cannot be used interchangeably. Calcitonin is useful in monitoring medullary thyroid carcinoma. The Calcitonin assay value, regardless of level, should not be interpreted as absolute evidence of the presence or absence of malignant disease.
91111	Glucagon	New specimen requirements: 1 mL EDTA Plasma New minimum volume requirements: 0.5 mL Specimen stability: Critical frozen New specimen processing notes: Draw in chilled EDTA. Immediately add 0.2 cc Aprotinin centrifuge and separate plasma immediately.

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Test # Test Name Change/New Information

91003 17 OH Progesterone New reference range:

Female	Male
Premature (26-28 weeks): 124-841 ng/dL Premature (29-35 weeks): 26-568 ng/dL Full term, Day 3: 7-77 ng/dL 1-11 months: 13-106 ng/dL 1-6 years: 4-115 ng/dL 7-9 years: Less than 58 ng/dL 10-12 years: Less than 78 ng/dL 13-15 years: Less than 162 ng/dL 16-17 years: Less than 154 ng/dL 18 years and older: Less than 207 ng/dL Follicular: 15-70 ng/dL Luteal: 35-290 ng/dL	Premature (26-28 weeks): 124-841 ng/dL Premature (29-35 weeks): 26-568 ng/dL Full term, Day 3: 7-77 ng/dL Levels increase after the first week to peak values ranging from 40-200 ng/dL between 30 and 60 days. Values decrease to the range of 3-90 ng/dL before year 1. 1-6 years: 4-115 ng/dL 7-9 years: Less than 67 ng/dL 10-12 years: Less than 119 ng/dL 13-15 years: Less than 107 ng/dL 16-17 years: Less than 192 ng/dL 18 years and older: Less than 139 ng/dL

5025 Testosterone Free & Total New CPT codes: 84403/84270

1135 Urine Protein/Creatinine Ratio New test:
Specimen: 5 mL Random Urine
Collection notes: First morning specimen is preferred
Reference range: See report
Submit: Refrigerated
Methodology: Colorimetric/Kinetic
CPT Codes: 84156, 82570
Turn around times: 1 Day

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