



INTERPATH LABORATORY SERVICES

TEST CHANGES EFFECTIVE January 14, 2008

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>
91372	Alkaline Phos, Bone	Additional Reference Range: Reference range as not been established for children under age 7 years or for males age 18-24 years.
91027	Beta-2 Glycoprotein 93078 Glycoprotein IgG 93079 Glycoprotein IgM	New Reporting Units and Interpretive Comment: Now reported in SGU Now reported in SMU
2651	Beta HCG, Tumor	New Test Number: Replaces Test 91031 Specimen: Collect 7mL SST. Submit: 1 mL (Min 0.5 mL) serum Frozen Alternate: 1mL Heparin Plasma Stability: Ambient 8 Hours, Refrigerated 2 Days, Frozen 6 Months Methodology: Chemiluminescent Immunoassay CPT: 84702 Testing Performed: Sun - Sat; Reported 1-3 days
91003	17OH Progesterone Females Premature (26-28 weeks): 124 - 841 ng/dL Premature (29-35 weeks): 26-568 ng/dL Full term Day 3: 7-77 ng/dL 4 days -1 month: 7-106 ng/dL 1-11 months: 13-106 ng/dL 1-6 years: 4-115 ng/dL 7-9 years: 0-71 ng/mL	New Reference Ranges and New Ranges for Tanner Staging: Males 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 to 200 ng/dL between 30 and 60 days. Values then decrease to the range of 3-90 ng/dL before one year.

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10-12 years: 0-129 ng/dL
13-15 years: 9-208 ng/dL
16-17 years: 0-178 ng/dL
18 years or older: 0-207 ng/dL
Follicular: 15-70 ng/dL
Luteal: 35-290 ng/dL

1-6 years: 4-115 ng/dL
7-9 years: 0-63 ng/dL
10-12 years: 0-79 ng/dL
13-15 years: 9-140 ng/dL
16-17 years: 24-192 ng/dL
18 years and older: 0-139 ng/dL

Tanner Stage I: 0-74 ng/dL
Tanner Stage II: 0-164 ng/dL
Tanner Stage III: 13-209 ng/dL
Tanner Stage IV-V: 7-170 ng/dL

Tanner Stage I: 0-62 ng/dL
Tanner Stage II: 0-104 ng/dL
Tanner Stage III: 0-151 ng/dL
Tanner Stage IV-V: 20-173 ng/dL

91292 TNF, alpha

New Reference Range: 0-22 pg/mL
New Alternate Specimen: Collect One 4 mL
Green Top (Li Heparin)
New Alternate Submit: 1 mL (Min 0.5 mL)
Heparin plasma Frozen.

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