



INTERPATH

LABORATORY SERVICES

TEST CHANGES EFFECTIVE February 22, 2005

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>
91083	Acetylcholine Blk Ab	New reference range: Negative: 0-15% Indeterminate: 16-24% Positive: >24%
91025	Acetylcholine Mod Ab	New reference range: Negative: 0-20% Indeterminate: 21-25% Positive: >25%
91302	Aluminum	New reference range: 0-15 ng/dL
91018	Amitriptyline	New CPT codes: 80152, 80182
91021	Angiotension C	Specimen changes: Plasma no longer acceptable. Submit 1 mL Serum refrigerated
91022	Antithrombin, Enzymatic	New reference range: Age 0-4 days = 39-87 2 day-1 mon = 41-93 1-3 mon = 48-108 3-6 mon = 73-121 6-12 mon = 84-124 1-6 yrs = 82-139 6-9 yrs = 96-135 9-11 yrs = 92-134 11-13 yrs = 92-128 13-15 yrs = 95-135 15-17 yrs = 94-131 Over 17 yrs = 76-128%
91309	Arsenic, Urine	New reference range: 0-50 ug/day or 0-35 ug/L
93064	C1 Esterase Inhibitor	New reference range: 21-39 mg/dL
91041	Calcitonin	Specimen changes: 2 mL Serum, FROZEN

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<u>Test #</u>	<u>Test Name</u>	<u>Change/New Information</u>
91047	Carnitine	Specimen changes: Serum no longer acceptable. 0.5 mL Heparinized Plasma, FROZEN New reference range: Age 0-1 mon = 21-83 1-12 mons = 38-73 1-6 yrs = 35-90 6-20 yrs = 37-78 Over 20 yrs = 34-86 umol/L
91050	CD4 Panel	New CPT codes: 88184, 88185
91326	CMV Culture	New CPT codes: 87252, 87254
91082	Comprehensive Drug Panel	New CPT codes: 81010x2, 80100x3
91069	Copper, Serum	New reference range: Males/Age 0-6 mons = 20-70 6 mons-18 yrs = 90-190 Over age 18 = 70-140% Females/Age 0-6 mons = 20-70 6 mons-18 yrs = 90-190 Over age 18 = 80-155%
91090	Echovirus Abs	Specimen changes: No longer need to freeze sample. Submit 3 mL Serum, refrigerated
93103	Endomysial IgA	New reference range: <1:10
91099	Factor VII Activity	New reference range: Age 0-4 days = 28-104 2-30 days = 35-143 1-3 mons = 42-138 3-12 mons = 47-127 1-5 years = 55-116 5-10 years = 52-120 Over age 10 = 61-175%
91101	Factor XI Activity	New reference range: Age 0-4 days = 10-66 4-30 days = 23-87 1-3 mons = 41-97 3-12 mons = 38-134 1-6 yrs = 56-150 6-9 yrs = 70-138 9-11 yrs = 63-137 11-13 yrs = 65-130 13-15 yrs = 57-125 15-17 yrs = 64-160 Over 17 yrs = 56-153%

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<u>Test #</u>	<u>Test Name</u>	<u>Change/New Information</u>
91190	Protein S, Functional	New reference range: Age 0-3 mons = 15-55 3-6 mons = 35-92 6-12 mons = 45-115 1-6 yrs = 62-120 Males 6-9 yrs = 64-141 Females 6-9 yrs = 58-154 Males 9-11 yrs = 68-180 Females 9-11 yrs = 68-140 Males 11-13 yrs = 65-143 Females 11-13 yrs = 60-150 Males 13-15 yrs = 66-149 Females 13-15 yrs = 53-147 Males 15-17 yrs = 75-157 Females 15-17 yrs = 51-150 Males over 17 yrs = 66-143% Females over 17 yrs = 57-131%
91191	Protein S, Total	New reference range: Age 0-4 days = 12-60 2-30 days = 22-78 1-3 mons = 33-93 3-6 mons = 54-118 6-12 mons = 55-119 1-5 yrs = 54-118 5-10 yrs = 41-114 Over 10 yrs = 58-146%
91198	Risperidone	New CPT code: 80299
91212	T-Cell Immunodeficiency	New CPT codes: 88184, 88185x7
91260	Viral Culture	New CPT code: 87252
91234	Von Willibrand Panel	New reference range: Age Ristocetin CoF: 0-6 = 44-195 11-13 = 47-183 6-9 = 51-172 13-15 = 50-215 9-11 = 61-195 15-17 = 47-206 Over 17 = 44-195% VWF Antigen: 0-6 = 51-158 11-13 = 61-186 6-9 = 62-176 13-15 = 57-204 9-11 = 61-201 15-17 = 51-211 Over 17 = 51-185% Factor VIII Activity: 0-6 = 56-190 11-13 = 74-205 6-9 = 78-199 13-15 = 69-241 9-11 = 83-226 15-17 = 63-225 Over 17 = 56-190%
91237	Zinc, Serum	New reference range: 60-120 ug/dL

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