

INTERPATH



LABORATORY SERVICES

TEST CHANGES EFFECTIVE January 23, 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>
93066 (Part of 91035)	C4	New age reference range: 0-1 month = 8-30 mg/dL 1-2 months = 9-33 mg/dL 2-3 months = 10-35 mg/dL 3-4 months = 10-49 mg/dL 4-5 months = 9-48 mg/dL 5-6 months = 12-55 mg/dL 6-8 months = 13-48 mg/dL 8-11 months = 16-51 mg/dL 11-12 months = 16-52 mg/dL 1-4 years = 12-47 mg/dL 4-11 years = 13-44 mg/dL 11-17 years = 14-41 mg/dL > 17 years = 10-40 mg/dL
2382	CMV, IgG	Reference range change 0-0.9 = Negative 0.9-1.1 = Equivocal > 1.1 = Positive
2383	CMV, IgM	Reference range change: 0-0.9 = Negative 0.9-1.1 = Equivocal > 1.1 = Positive
93069/ 93070	Coccidioides IgG and IgM	New reference range and units: 0-0.9 IV – Negative 1.0-1.4 IV – Equivocal - Repeat testing in 10 -14 days may be helpful >1.4 IV – Positive
1015	Creatine Kinase	Reference range change: Male 24-195 U/L Female 24-170 U/L

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<u>Test #</u>	<u>Test Name</u>	<u>Change/New Information</u>
93051 (Part of test 91155)	DRVVT	New reference range: 33-44 seconds
93522 (Part of test 91155)	DRVVT Confirmation	New reference range: < 1.34
2362	EBV CAPSID, IgG	Reference range change 0-0.9 = Negative 0.9-1.1 = Equivocal > 1.1 = Positive
2364	EBV CAPSID, IgM	Reference range change: 0-0.9 = Negative 0.9-1.1 = Equivocal > 1.1 = Positive
91248	Growth Hormone	New reference range: Males: 0-6 years = 0.10-8.80 ng/mL 7-17 years = 0.03-14.90 ng/mL > 17 years = 0.01-1.00 ng/mL Females: 0-6 years = 0.10-8.80 ng/mL 7-17 years = 0.06-23.80 ng/mL > 17 years = 0.03-10.00 ng/mL
2051	Hemoglobin A1C	New test number: All Hemoglobin A1C will now include calculated estimated mean glucose reported in mg/dL
2625	HIV 1/2 plus O	Name change and new CPT change: HIV 1/2 plus O 86703

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Test # Test Name Change/New Information

91140 **IGF BP-3** **New reference range:**

Age	Male	Female
0-1 year	1444-4468 ng/mL	1176-1916 ng/mL
2-3 years	1586-4444 ng/mL	1870-5126 ng/mL
4-5 years	1706-5082 ng/mL	2092-4986 ng/mL
6-7 years	1838-4468 ng/mL	2188-4996 ng/mL
8-9 years	1932-5858 ng/mL	2072-5504 ng/mL
10-11 years	1828-6592 ng/mL	2456-4992 ng/mL
12-13 years	2134-6598 ng/mL	2838-6846 ng/mL
14-15 years	2330-6550 ng/mL	2654-6680 ng/mL
16-17 years	2380-6100 ng/mL	2756-6908 ng/mL
18-19 years	2340-6632 ng/mL	2700-6492 ng/mL
20-24 years	2404-5984 ng/mL	3032-5992 ng/mL
25-29 years	2614-5792 ng/mL	2926-5858 ng/mL
30-34 years	2500-5806 ng/mL	2878-6650 ng/mL
35-39 years	2474-5208 ng/mL	2786-6084 ng/mL
40-44 years	2360-5560 ng/mL	2514-6014 ng/mL
45-49 years	2314-5700 ng/mL	2838-4954 ng/mL
50-54 years	2528-5050 ng/mL	2562-5596 ng/mL
55-59 years	2482-5460 ng/mL	2574-5914 ng/mL
60-64 years	2592-4770 ng/mL	2684-5130 ng/mL
65 years and older	2698-5688 ng/mL	2462-5274 ng/mL
Tanner Stage I	1878-6196 ng/mL	2314-6686 ng/mL
Tanner Stage II	2112-6208 ng/mL	2732-6738 ng/mL
Tanner Stage III	2372-6602 ng/mL	2870-7068 ng/mL
Tanner Stage IV & V	2336-6414 ng/mL	2756-7232 ng/mL

2049 **Sweat Conductivity**

Name change, reference range change, new comments:

0.49 mmol/L
Do not perform on babies less than 48 hours old
It is the recommendation of the Cystic Fibrosis Foundation that a patient having a sweat conductivity result greater than or equal to 50 mmol/L should be referred for a quantitative analysis of sweat chloride

2172 **Toxoplasma AB, IgG**

Reference range change:

0-0.9 = Negative
0.9-1.1 = Equivocal
> 1.1 = Positive

2173 **Toxoplasma AB, IgM**

Reference range change

0-0.9 = Negative
0.9-1.1 = Equivocal
> 1.1 = Positive

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<u>Test #</u>	<u>Test Name</u>	<u>Change/New Information</u>
91211	TTG AB, IgA	New age reference range: 0-1 year = 0.5 AU > 1 year = 0.7 AU

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