



INTERPATH LABORATORY SERVICES

TEST CHANGES EFFECTIVE September 17th, 2007

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>
91025	Acetylcholine Modulating AB	New Reference Range: Negative: 0-20% Indeterminate: 21-25% Positive: 25% or greater
91027	Beta 2 Glycoprotein IgG/M 93078 IgG 93079 IgM	New reporting units: Reported as GPL Reported as MPL
91080	DNase B AB	New reporting units: U/mL New Reference Range: Age 0-6yrs = 0-70 U/mL Age 7-17yrs = 0-170 Age 18 yrs or older = 0-120 New Methodology: Nephelometry
91102	Febrile AB Panel	INACTIVE see New Test #91295
91295	Febrile Antibodies Panel	New Test: Specimen - Collect 7mL SST. Submit 2.5mL (Min 1.5mL) serum refrigerated. IF acute and convalescent samples being submitted, clearly label as such. Convalescent sample must be received within 30 days of acute sample Stable (after separation from cells): Ambient 2 days, Refrigerated 2 weeks, Frozen 1 year. CPTs – 86622, 86757 x4, 86768 x6 Methodology: Direct Agglutination /ELISA/Immunofluorescence Assay

<u>Test #</u>	<u>Test Name</u>	<u>Change/New Information</u>
	Febrile Antibodies Panel	Testing performed: Mon-Sat. TAT: 3-6 days
		Reference Range(s)
93588	Brucella AB	<1:80
93083	Rocky Mt AB IgG	Negative: 0-0.8 IV Equivocal: 0.9-1.1 IV Positive: 1.2 IV or greater
93084	Rocky Mt AB IgM	Negative: 0-0.8 IV Equivocal: 0.9-1.1 Low Positive: 1.2-2.3 IV Positive: 2.4 IV or greater
93599	Typhus AB IgG	Negative: < 1:64 Equivocal: 1:64-1:128 Positive: >= 1:28
93590	Typhus AB IgM	Negative: <1:64 Positive: >= 1:64
93297	Salmonella O Paratyphoid A	Negative: <1:20 Equivocal: 1:20-1:80 Positive: >=1:160 which is strongly suggestive of infection.
93298	Salmonella O Paratyphoid B	Negative: <1:20 Equivocal: 1:20-1:80 Positive: >=1:160 which is strongly suggestive of infection.
93299	Salmonella O Group D	Negative: <1:20 Equivocal: 1:20-1:80 Positive: >=1:160 which is strongly suggestive of infection.
93300	Salmonella H Paratyphoid A	Negative: <1:20 Equivocal: 1:20-1:80 Positive: >=1:160 which is strongly suggestive of infection.
93301	Salmonella H Paratyphoid B	Negative: <1:20 Equivocal: 1:20-1:80 Positive: >=1:160 which is strongly suggestive of infection.

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<u>Test #</u>	<u>Test Name</u>	<u>Change/New Information</u>
	93302 Salmonella Group D	Negative: <1:20 Equivocal: 1:20-1:80 Positive: >=1:160 which is strongly suggestive of infection.
91143	IgG Subclasses	New minimum volume: 0.5mL serum New stability: Ambient 2 days Refrigerated 2 weeks Frozen 6 months
91145	Inhibin-A [Dimer]	New minimum volume: 0.5mL serum New stability: Ambient 1 day, Refrigerated 1 week, Frozen 1 year New Reference Range: Females Early Follicular 1.8-17.3 pg/mL Mid Follicular 3.5-31.7 Late Follicular 9.8-90.3 Mid Cycle 16.9-91.8 Early Luteal 16.1-97.5 Mid Luteal 3.9-87.7 Late Luteal 2.7-47.1 IVF-Peak Level 354.2-1690.0 PCOS-Ovulatory 5.7-16.0 Postmenopausal 0-7.9 Males 0-2.1pg/mL New Methodology: Chemiluminescent Immunoassay
93085	Mycoplasma IgG	New reporting units: U/L New Reference Range: Negative: <0.10 U/L Equivocal: 0.10-0.32 U/L Positive: >0.32 U/L
91183	Porphyryns, Fecal	New requirement: Protect from light
91292	TNF, Alpha	New requirements: Serum only. Critical FROZEN Performed Monday only. Reported 2-9 days New Reference Range: 0-31 pg/mL
91227	Vitamin B1	New reporting units: nmol/L New Reference Range: 70-180 nmol/L

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