



### Clinical Diagnostic Testing Services CPT Descriptions

CAT. #	CPT CODE* <i>as applied by PROMETHEUS</i>	PROMETHEUS TEST
<b>1007</b>		<b>PROMETHEUS<sup>®</sup> IBD Serology 7</b>
	<b>83520 (x5)</b>	ASCA (Anti-Saccharomyces cerevisiae) ELISA, IgA specific
		ASCA (Anti-Saccharomyces cerevisiae) ELISA, IgG specific
		pANCA (Anti-Human Neutrophil Cytoplasmic Antibody) ELISA, IgG specific
		Anti-OmpC ELISA, IgA specific
		Anti-CBir1 ELISA
	<b>88347 (x2)</b>	Neutrophil-Specific Nuclear Autoantibodies Indirect Immunofluorescent assay IgG specific
		Neutrophil-Specific Nuclear Autoantibodies Indirect Immunofluorescent assay IgG specific; DNase digested slide
<b>3300</b>		<b>PROMETHEUS<sup>®</sup> TPMT Genetics (genotype)</b>
	<b>83891 (x1)</b>	Isolation or Extraction of highly purified nucleic acid
	<b>83898 (x3)</b>	<b>Amplification of patient nucleic acid for three different DNA sequences</b>
		PCR, DNA Marker G238C
		PCR, DNA Marker G460A
	<b>83896 (x6)</b>	PCR, DNA Marker A719G
		Nucleic Acid Probe G238C FAM MGB probe
		Nucleic Acid Probe G238C VIC MGB probe
		Nucleic Acid Probe G460A FAM MGB probe
		Nucleic Acid Probe G460A VIC MGB probe
		Nucleic Acid Probe A719G FAM MGB probe
	Nucleic Acid Probe A719G VIC MGB probe	
	<b>83912 (x1)</b>	Interpretation and Report
<b>3320</b>		<b>PROMETHEUS<sup>®</sup> TPMT Enzyme (TPMT enzyme activity-phenotype)</b>
	<b>82657 (x1)</b>	TPMT (thiopurine S-methyltransferase) enzyme activity in peripheral RBC
	<b>82491 (x1)</b>	Quantitative HPLC (High Pressure Liquid Chromatography) for 6-methyl-thioguanine
<b>3200</b>		<b>PROMETHEUS<sup>®</sup> Thiopurine Metabolites (thiopurine metabolite level monitoring)</b>
	<b>82491 (x2)</b>	Quantitative HPLC (High Pressure Liquid Chromatography) for 6-thioguanine (6-TGN) in peripheral RBC, separate stationary and mobile phase
		Quantitative HPLC (High Pressure Liquid Chromatography) for 6-methyl-mercaptopurine (6-MMPN) in peripheral RBC, separate stationary and mobile phase
<b>3130</b>		<b>PROMETHEUS<sup>®</sup> Serum Infliximab/HACA Measurement</b>
	<b>83520 (x1)</b>	Human Anti-Chimeric Antibody (HACA), Infliximab-specific ELISA
<b>3120</b>	<b>83520 (x1)</b>	Serum Infliximab Level (only) - may be ordered separately
<b>4000</b>		<b>PROMETHEUS<sup>®</sup> FIBRO.Spect<sup>®</sup> II</b> (All 3 assays MUST be performed for a FIBRO.Spect II result)
	<b>83883 (x1)</b>	AMG (alpha2 macroglobulin), by Nephelometry
	<b>83520 (x2)</b>	HA (Hyaluronic Acid), ELISA, quantitative
		TIMP-1(Tissue Inhibitor of Metalloproteinase, Type 1), ELISA, quantitative

\* Coding decisions are the responsibility of the billing entity

CAT. #	CPT CODE* as applied by PROMETHEUS	PROMETHEUS TEST
<b>6301</b>		<b>PROMETHEUS<sup>®</sup> Celiac PLUS</b> (Includes both PROMETHEUS <sup>®</sup> Celiac Serology and PROMETHEUS <sup>®</sup> Celiac Genetics.
	<b>83520 (x1)</b>	Anti-Gliadin ELISA, IgA specific
	<b>83520 (x1)</b>	Anti-Gliadin ELISA, IgG specific
	<b>83520 (x1)</b>	Anti-Human Tissue Transglutaminase (Hu-tTG) ELISA, IgA Recombinant antigen
	<b>88347 (x1)</b>	Anti-Endomysial (EMA) IgA antibody by IFA
	<b>82784 (x1)</b>	Total Serum IgA, by Nephelometry
	<b>83891 (x1)</b>	Isolation or extraction of highly purified nucleic acid
	<b>83900 (x1)</b>	Amplification of patient nucleic acid, multiplex, first two nucleic acid sequences for DQA1
	<b>83900 (x1)</b>	Amplification of patient nucleic acid, multiplex, first two nucleic acid sequences for DQB1
	<b>83896 (x72)</b>	Nucleic acid probes, DQA1 and DQB1 (x72)
	<b>83912 (x1)</b>	Interpretation and Report
<b>6201</b>		<b>PROMETHEUS<sup>®</sup> Celiac Genetics (HLA DQ2 &amp; HLA DQ8)</b>
	<b>83891 (x1)</b>	Isolation or extraction of highly purified nucleic acid
	<b>83900 (x1)</b>	Amplification of patient nucleic acid, multiplex, first two nucleic acid sequences for DQA1
	<b>83900 (x1)</b>	Amplification of patient nucleic acid, multiplex, first two nucleic acid sequences for DQB1
	<b>83896 (x72)</b>	Nucleic acid probes, DQA1 and DQB1 (x72)
	<b>83912 (x1)</b>	Interpretation and Report
<b>1105</b>		<b>PROMETHEUS<sup>®</sup> Celiac Serology</b>
<b>1205</b>	<b>83520 (x1)</b>	Anti-Gliadin ELISA, IgA specific
<b>1305</b>	<b>83520 (x1)</b>	Anti-Gliadin ELISA, IgG specific
<b>1405</b>	<b>83520 (x1)</b>	Anti-Human Tissue Transglutaminase (Hu-tTG) ELISA, IgA Recombinant antigen
<b>1505</b>	<b>88347 (x1)</b>	Anti-Endomysial (EMA) IgA antibody by IFA
<b>1605</b>	<b>82784 (x1)</b>	Total Serum IgA, by Nephelometry
<b>6100</b>		<b>PROMETHEUS<sup>®</sup> LactoTYPE<sup>SM</sup></b>
	<b>83890 (x1)</b>	Isolation or Extraction of highly purified nucleic acid
	<b>83896 (x2)</b>	Nucleic acid probe, each Nucleic acid probe, each
	<b>83898 (x1)</b>	Amplification of patient nucleic acid
	<b>83912 (x1)</b>	Interpretation and Report
<b>6000</b>		<b>PROMETHEUS<sup>®</sup> NOD2/CARD15</b>
	<b>83891 (x1)</b>	Isolation or extraction of highly purified nucleic acid
	<b>83898 (x3)</b>	<b>Amplification of patient nucleic acid for three different DNA sequences</b> PCR, DNA Marker C2104T (R702W) PCR, DNA Marker G2722C (G908R) PCR, DNA Marker 3020insC (1007FS)
	<b>83896 (x6)</b>	Nucleic acid probe, each
	<b>83912 (x1)</b>	Interpretation and Report
<b>1202</b>		<b>BreathTek<sup>™</sup> UBiT<sup>®</sup></b>
	<b>83013 (x1)</b>	<i>Helicobacter pylori</i> ( <i>H. pylori</i> ) breath test analysis

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