



TEST OFFERINGS & TECHNICAL INFORMATION

About DiagnosTechs™

Established in 1987, DiagnosTechs Laboratory is considered the leading international salivary based testing and research laboratory. In 1989, DiagnosTechs was the first laboratory to introduce saliva hormone testing into routine clinical practice, creating a powerful tool for evaluating stress and hormone related disease and illness. In 1995, DiagnosTechs added saliva and stool-based gastrointestinal and food sensitivity testing.

DiagnosTechs continues to refine and improve testing standards, using cutting edge technology and methods. DiagnosTechs tests are considered the platinum standard for salivary testing worldwide. In addition, DiagnosTechs offers other noninvasive testing options, including stool testing for digestive health and urine testing for bone health.



Toxic Metals and Elements Panels - Saliva and Urine		Test Method	Vials Needed
SMETALS	Salivary Metals and Elements <i>36 analytes</i> Aluminum (Al), Antimony (Sb), Arsenic (As), Barium (Ba), Beryllium (Be), Cadmium (Cd), Calcium (Ca), Cesium (Cs), Chromium (Cr), Cobalt (Co), Copper (Cu), Gadolinium (Gd), Iron (Fe), Lead (Pb), Lithium (Li), Magnesium (Mg), Manganese (Mn), Mercury (Hg), Molybdenum (Mo), Nickel (Ni), Palladium (Pd), Phosphorous (P), Platinum (Pt), Rubidium (Rb), Selenium (Se), Silver (Ag), Strontium (Sr), Thallium (Tl), Thorium (Th), Tin (Sn), Titanium (Ti), Tungsten (W), Uranium (U), Vanadium (V), Zinc (Zn), Zirconium (Zr)	ICP-MS/MS	White H vial x 1
UMETALS	Urinary Metals and Elements <i>34 analytes plus Creatinine</i> Aluminum (Al), Antimony (Sb), Arsenic (As), Barium (Ba), Beryllium (Be), Cadmium (Cd), Calcium (Ca), Cesium (Cs), Chromium (Cr), Cobalt (Co), Copper (Cu), Gadolinium (Gd), Iron (Fe), Lead (Pb), Lithium (Li), Magnesium (Mg), Manganese (Mn), Mercury (Hg), Molybdenum (Mo), Nickel (Ni), Palladium (Pd), Platinum (Pt), Rubidium (Rb), Selenium (Se), Silver (Ag), Strontium (Sr), Thallium (Tl), Thorium (Th), Tin (Sn), Titanium (Ti), Tungsten (W), Uranium (U), Vanadium (V), Zinc (Zn), Creatinine	ICP-MS/MS	Urine syringe x 1
CMETALS	Salivary and Urinary Metals and Elements Combo Panel <i>Includes all SMETALS and UMETALS tests</i>	ICP-MS/MS	White H vial x 1 Urine syringe x 1

Adrenal Stress Panels - Saliva		Test Method	Vials Needed
ASI	Adrenal Stress Index™ Cortisol rhythm (Cortisol x 4); DHEA & DHEA-S; Insulin x 2 (fasting, non-fasting); 17-OH Progesterone; Gluten (gliadin) antibody, sIgA; Total salivary sIgA	EIA	Blue HC vial x 4, Blue H vial x 1
NLASI	Cortisol rhythm (Cortisol x 4); DHEA & DHEA-S	EIA	Blue HC vial x 4, Blue H vial x 1
TAP	Temporal Adrenal Profile™ Cortisol rhythm (Cortisol x 4)	EIA	Blue HC vial x 4

Hormone Panels - Saliva		Test Method	Vials Needed
PostM	Post Menopause Hormone Panel™ DHEA & DHEA-S, Testosterone, Estrone, Estradiol, Estriol, Progesterone	EIA	Blue H vial x 1
ePostM	Expanded Post Menopause Hormone Panel™ <i>Includes all PostM tests plus:</i> Follicle stimulating hormone, Luteinizing hormone	EIA	Green F/L vial x 1
PeriM	Peri Menopause Hormone Panel™ <i>2 saliva samples sent together</i> <i>Includes the 6 hormones in the PostM tested on each sample</i> DHEA & DHEA-S x 2, Testosterone x 2, Estrone x 2, Estradiol x 2, Estriol x 2, Progesterone x 2	EIA	Blue H vial x 2
ePeriM	Expanded Peri Menopause Hormone Panel™ <i>2 saliva samples sent together</i> <i>Includes the 8 hormones in the ePostM tested on each sample</i> DHEA & DHEA-S x 2, Testosterone x 2, Estrone x 2, Estradiol x 2, Estriol x 2, Progesterone x 2, Follicle stimulating hormone x 2, Luteinizing hormone x 2	EIA	Green F/L vial x 2
FHP	Cycling Female Hormone Panel™ <i>Mapping of cycle with 11 samples</i> Estradiol x 11, Progesterone x 11, DHEA & DHEA-S (pooled), Testosterone (pooled)	EIA	Blue H vial x 11
eFHP	Expanded Cycling Female Hormone Panel™ <i>Mapping of cycle with 11 samples</i> <i>Includes all FHP tests plus:</i> Follicle stimulating hormone x 7, Luteinizing hormone x 7	EIA	Green F/L vial x 11
MHP	Male Hormone Panel™ / Androgen Pathway Panel™ DHEA & DHEA-S, Androstenedione, Testosterone, Dihydrotestosterone, Estrone, Estradiol, Progesterone	EIA	Blue H vial x 1
eMHP	Expanded Male Hormone Panel™ / Expanded Androgen Pathway Panel™ <i>Includes all MHP tests plus:</i> Follicle stimulating hormone, Luteinizing hormone	EIA	Green F/L vial x 1

Bone Health Panel™ - Saliva and Urine		Test Method	Vials Needed
BHP	Bone Health Panel™ Pyrilinks-D (urine); DHEA & DHEA-S; Estradiol; Progesterone; Testosterone; Cortisol x 2; Follicle stimulating hormone	EIA	Urine syringe x 1 Blue H vial x 2, Green F/L vial x 1

Food Panels - Saliva		Test Method	Vials Needed
FP	Food Panel™ Milk (casein) antibody, sIgA; Soy (protein) antibody, sIgA; Egg (ovalbumin) antibody, sIgA; Gluten (gliadin) antibody, sIgA; Total salivary sIgA	EIA	Blue H vial x 1
FI	Food Panel - Short™ Milk (casein) antibody, sIgA; Soy (protein) antibody, sIgA; Egg (ovalbumin) antibody, sIgA; Gluten (gliadin) antibody, sIgA	EIA	Blue H vial x 1

Gastrointestinal Health Panels - Stool and Saliva		Test Method	Vials Needed
GI-1	Regular GI Health Panel™ Stool culture for yeast; Ova and parasites, two samples, pooled (stool); Bacterial stool culture, enteric pathogens, including <i>Campylobacter</i> antigen and Shiga toxin; <i>Clostridium difficile</i> toxins A & B (stool); <i>Giardia lamblia</i> antigen (stool); <i>Cryptosporidium</i> antigen (stool); <i>Entamoeba histolytica</i> Ab, sIgA (saliva); <i>Helicobacter pylori</i> Ab, IgG (saliva); Total intestinal sIgA (stool); Lysozyme (stool); Alpha 1-antichymotrypsin (stool); Gluten (gliadin) Ab, sIgA (saliva); Chymotrypsin (stool); Occult blood (stool); Fecal pH (stool)	Microscopy Culture EIA	Brown A vial x 1, Brown B vial x 2, Blue H vial x 1
GI-1x	Regular GI Health Panel™ with GP3x	Same as GI-1	Same as GI-1
GI-1C	Regular GI Health Panel™ with Calprotectin	Same as GI-1	Same as GI-1
GI-1xC	Regular GI Health Panel™ with GP3x and Calprotectin	Same as GI-1	Same as GI-1
GI-02	Expanded GI Health Panel™ <i>Includes all GI-1 tests plus:</i> Milk (casein) antibody, sIgA; Soy (protein) antibody, sIgA; Egg (ovalbumin) antibody, sIgA; <i>Toxoplasma gondii</i> antibody, sIgA (saliva); <i>Taenia solium</i> (tapeworm) antibody, sIgA (saliva); <i>Ascaris lumbricoides</i> (roundworm) antibody, sIgA (saliva); <i>Trichinella spiralis</i> antibody, sIgA (saliva)	Microscopy Culture EIA	Brown A vial x 1, Brown B vial x 2, Blue H vial x 1
GI-02x	Expanded GI Health Panel™ with GP3x	Same as GI-02	Same as GI-02
GI-02C	Expanded GI Health Panel™ with Calprotectin	Same as GI-02	Same as GI-02
GI-02xC	Expanded GI Health Panel™ with GP3x and Calprotectin	Same as GI-02	Same as GI-02
GP9S	Comprehensive Ova and Parasites Panel™ Ova and parasites, three samples (stool); <i>Giardia lamblia</i> antigen (stool); <i>Cryptosporidium</i> antigen (stool); <i>Entamoeba histolytica</i> antibody, sIgA (saliva)	Microscopy & EIA	Brown B vial x 3, Blue H vial x 1
GP10S	Extended Comprehensive Ova and Parasites Panel™ <i>Includes all GP9S tests plus:</i> <i>Helicobacter pylori</i> antibody, IgG (saliva)	Microscopy & EIA	Brown B vial x 3, Blue H vial x 1

Yeast Panel™ - Stool and Other Sources		Test Method	Vials Needed
CS8	Yeast Panel™ Stool culture for yeast; Swab culture for yeast, specify source (throat, nose, etc.)	Culture	Brown A vial x 1, Swab x 1

Pinworm Detection Test™		Test Method	Vials Needed
PINW	Pinworm Test Pinworm test, three samples	Microscopy	Paddle x 3