

DR. DANGS LAB



Towards Better Health



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TEST PACKAGES

📞 9999992020

011-45004200

www.drdangslab.com





OUR PROMISE FOR QUALITY AND SAFETY :



Quality

- NABL accredited since 2001
- Triple quality check assured
- Each test report viewed by a Dr. Dang
- Highest doctor to patient ratio
- Winner of National Laboratory Excellence Award 2022 (Prof. SK Joshi Award) by Quality Council of India, best Path Lab (National) award by ET Healthcare, & FICCI Healthcare Excellence Award in patient experience.



Safety

- Mandatory guidelines for single use PPE
- Single use, sterile and safe blood collection kits & temperature controlled transportation of samples
- Strict infection control protocols
- Regular screening of staff and vaccination drives
- Safe home collection services available all over Delhi NCR.



Scan QR to learn more

Introducing Functional Medicine

Functional medicine testing transcends traditional symptom-based approaches, employing a comprehensive analysis of biochemical and metabolic markers. By delving deeper into the interconnectedness of bodily systems, including gut health, hormonal balance, and sleep patterns, these tests aim to identify the root cause of health concerns rather than simply treating symptoms. This holistic perspective allows healthcare practitioners to develop personalized interventions tailored to each individual's unique needs, leading to a more proactive and preventive approach to health optimization.



Scan QR to view the Functional Medicine Brochure.



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**FITNESS
PROFILES**

Disclaimer: The test profiles are designed to provide general guidance for wellness and diagnosis. Your doctor is the best judge of which tests are necessary for you



SMART CHECK PROFILE (SMAC)

This is a basic yet powerful package which gives a bird's eye view of your inner metabolism. It has Complete Blood Count which in itself provides a wealth of information regarding anemia (Hemoglobin), infections (TLC, DLC), blood cancers; lipids; blood sugar evaluation; kidney and liver evaluation; Magnesium - a key mineral, deficiency of which causes fatigue and a muscle marker CPK.

- CBC with ESR
- Blood Glucose Fasting*
- Lipid Profile*
- Kidney Function Test
- Liver Function Test
- Magnesium
- C.P.K.



Indicative of extent of test coverage.

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Note: - Tests marked with * require minimum 10-12 hours fasting.

Smart Check Profile

INR 3,500



ADVANCED SMART CHECK PROFILE (Advanced SMAC)

This package couples the advantage of Glycosylated Hemoglobin (HbA1C) which gives you an average estimation of your sugar levels over the past 3 months, as well as the well-established Thyroid Profile with Free T3, Free T4 and Ultra-sensitive TSH while continuing to give you all the benefits of a Smart Check Profile.

- CBC with ESR
- Blood Glucose Fasting*
- Lipid Profile*
- Kidney Function Test
- Liver Function Test
- Magnesium
- C.P.K.
- Thyroid Profile with FT3, FT4, Ultra-sensitive TSH
- HbA1c (Glycosylated Hemoglobin)



Indicative of extent of test coverage.

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Note: - Tests marked with * require minimum 10-12 hours fasting.

Advanced Smart Check Profile

INR 4,750

PSA testing is recommended for men over 40-45 years for prostate cancer screening.

with PSA (Total) **INR 5,150**



SUPERIOR SMART CHECK PROFILE (Superior SMAC)

The superior smart check profile adds an assessment of key vitamins such as vitamin D3 and vitamin B12 along with IgE (which gives you an indication of your body's response to allergy), beyond all the value of an Advanced Smart Check. This package encourages you to consider a superior choice in a health check & this package is highly recommended for persons of any age group who are looking for a simplified yet effective evaluation by blood tests.

- CBC with ESR
- Blood Glucose Fasting*
- Lipid Profile*
- Kidney Function Test
- Liver Function Test
- Magnesium
- C.P.K.
- Thyroid Profile with FT3, FT4, Ultra-sensitive TSH
- HbA1c (Glycosylated Hemoglobin)
- IgE
- Vitamin D3
- Vitamin B12



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Note: - Tests marked with * require minimum 10-12 hours fasting.

Superior Smart Check Profile

INR 8,600

PSA testing is recommended for men over 40-45 years for prostate cancer screening.

with PSA (Total) **INR 9,000**



PREMIUM SMART CHECK PROFILE (Premium SMAC)

Premium Smart Check Profile

Premium smart check profile amplifies the advantages of the superior smart check by including additional tests that provide a greater in-depth analysis of your health. The additional tests include Vitamin B9/ folic acid, a detailed urine analysis, complete iron studies including ferritin, iron binding capacity, and transferrin saturation. The inclusion of High Sensitive CRP is a huge plus with the test being a sensitive marker for evidence of inflammation as well as cardiac risk assessment. This package is highly recommended to persons of any age group who are looking for an extensive and effective evaluation by blood tests.

- CBC with ESR
- Blood Glucose Fasting*
- Lipid Profile*
- Kidney Function Test
- Liver Function Test
- Magnesium
- C.P.K.
- Thyroid Profile with FT3, FT4, Ultra-sensitive TSH
- HbA1c (Glycosylated Hemoglobin)
- IgE
- Vitamin D3
- Vitamin B12
- Vitamin B9/ Folic acid
- hs-CRP
- Comprehensive Urine Examination
- Iron
- Ferritin
- U.I.B.C., T.I.B.C.
- Transferrin Saturation



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Note: - Tests marked with * require minimum 10-12 hours fasting.

INR 11,500

PSA testing is recommended for men over 40-45 years for prostate cancer screening.

with PSA (Total) **INR 11,900**



COMPREHENSIVE HEALTH PROFILE (CHP)

An all inclusive package covering various tests scientifically proven to have a role in preventive health testing. This package is also extremely useful for the monitoring of patients with Hypertension, Diabetes, Cardiac, Kidney, Thyroid, Pancreas and Liver conditions; Vitamin deficiencies and Inflammation. CHP also has Cystatin C & Microalbuminuria, an early indicator of kidney disease; High Sensitivity CRP, a very sensitive marker of Inflammation/cardiac risk; total serum IgE as well as a detailed urine examination. This package is highly recommended to persons of any age group who are looking for comprehensive insights into their health via urine and blood tests.

- CBC with ESR
- Blood Glucose Fasting*
- Blood Glucose PP**
- Lipid Profile*
- Kidney Function Test
- Cystatin C
- Liver Function Test
- Magnesium
- C.P.K.
- Lipoprotein [a]
- Homocysteine



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Note: - Tests marked with * require minimum 10-12 hours fasting.

Tests marked with ** are to be performed as PP (post prandial i.e. 2 hours after finishing your meal)

Comprehensive Health Profile

- Apolipoprotein A
- Apolipoprotein B
- Vitamins & Minerals Profile
(Vitamin D3, Vitamin B12, Folic Acid, Iron, Ferritin, U.I.B.C., T.I.B.C.,
Transferrin saturation, Zinc)
- Thyroid profile with FT3, FT4, Ultra-sensitive TSH
- HbA1c (Glycosylated Hemoglobin)
- Comprehensive Urine Examination
- IgE
- hs-CRP
- Microalbuminuria
- Amylase
- Lipase

INR 15,000



COMPREHENSIVE HEALTH PROFILE WITH PSA (CHP with PSA)

An all inclusive package covering various tests scientifically proven to have a role in preventive health testing. This package is also extremely useful for the monitoring of patients with Hypertension, Diabetes, Cardiac, Kidney, Thyroid, Pancreas and Liver conditions; Vitamin deficiencies and Inflammation. CHP also has Cystatin C & Microalbuminuria, an early indicator of kidney disease; High Sensitivity CRP, a very sensitive marker of Inflammation/cardiac risk; total serum IgE as well as a detailed urine examination. Prostate Specific Antigen (Total PSA, Free PSA along with the ratio), an established marker to screen for prostate cancers also forms a part of this package.

- CBC with ESR
- Blood Glucose Fasting*
- Blood Glucose PP**
- Lipid Profile*
- Kidney Function Test
- Cystatin C
- Liver Function Test
- Magnesium
- C.P.K.
- Lipoprotein [a]
- Homocysteine



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Note: - Tests marked with * require minimum 10-12 hours fasting.

Tests marked with ** are to be performed as PP (post prandial i.e. 2 hours after finishing your meal)

Comprehensive Health Profile with PSA

- Apolipoprotein A
- Apolipoprotein B
- Vitamins & Minerals Profile (Vitamin D3, Vitamin B12, Folic Acid, Iron, Ferritin, U.I.B.C., T.I.B.C., Transferrin saturation, Zinc)
- Thyroid profile with FT3, FT4, Ultra-sensitive TSH
- HbA1c (Glycosylated Hemoglobin)
- Comprehensive Urine Examination
- IgE
- hs-CRP
- Microalbuminuria
- Amylase
- Lipase
- PSA-Total & Free

INR 16,500

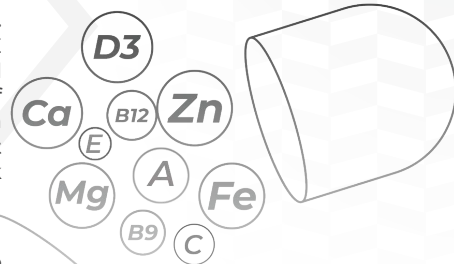


VITAMINS & MINERALS PROFILES

Vitamins & Minerals Profiles

Deficiency of vitamins and minerals is a common cause of anemia, fatigue, muscle cramps, joint pains, tingling sensations, frequent infections, and other vague health complaints. These micronutrients are vital for immunity and overall well-being. Adequate Vitamin D protects against infections and reduces the risk of several non-communicable diseases. This comprehensive profile is an excellent add-on to Smart Check, Advanced Smart Check, or any monitoring panel. Beyond the basics, it includes Vitamin A for vision, Vitamin E for skin and immune health, Vitamin C for healing and antioxidant defense, RBC folate (a more accurate estimate of vitamin B9), and STFR—an advanced marker to detect iron deficiency and guide iron therapy. Also included is a urine test to check whether your body has the iodine it needs for peak energy and metabolism.

Additionally, it is advisable to monitor these values if you have been taking vitamins for a prolonged period without any doctor's advice or prescription.



VITAMINS & MINERAL PROFILES

Name of Panel	Basic INR 6,500	Advanced INR 9,000	Comprehensive INR 13,000
Vitamin D3	✓	✓	✓
Vitamin B12	✓	✓	✓
Total Calcium	✓	✓	✓
Phosphorus	✓	✓	✓
Folic Acid (Vitamin B9)	✓	✓	✓
Iron	✓	✓	✓
Ferritin	✓	✓	✓
T.I.B.C	✓	✓	✓
U.I.B.C	✓	✓	✓
Magnesium	✓	✓	✓
Zinc	✓	✓	✓
Transferrin Saturation	✓	✓	✓
Vitamin A*		✓	✓
Vitamin E*		✓	✓
Urinary Iodine		✓	✓
STFR (Soluble transferrin)			✓
RBC Folate			✓
Ionized Calcium			✓
Vitamin C*			✓

Note: Tests marked with * require minimum 10-12 hours fasting.



FEMALE HORMONE PROFILE

An imbalance in female hormones can lead to irregular periods, bloating, fatigue, irritability, hair loss, palpitations, mood swings, diabetes, lack of ability to concentrate, issues with fertility, hirsutism (excessive hair), premature menarche, etc. This profile can also be used in various conditions such as amenorrhea, dysfunctional uterine bleeding, and to assess ovarian function. Physicians often ask for a female hormonal profile to be performed on Day 2/3 of the menstrual cycle with a pooled and mid-morning sample for prolactin.

- FSH
- LH
- Prolactin (Pooled)
- Estrogen
- Progesterone
- AMH
- Thyroid profile with FT3, FT4, Ultra-sensitive TSH
- DHEAS

Female Hormone Profile



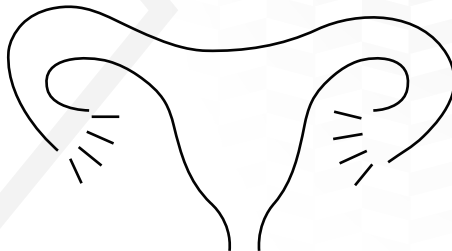


PCOD PROFILE

PCOD Profile

Polycystic Ovary Disease (PCOD) is a commonly encountered condition associated with hormonal imbalance, ovarian cysts and/or irregular periods, acne, and hirsutism. The PCOD profile gives you an option of testing hormone levels along with conditions like diabetes and thyroid dysfunction that may be commonly associated with PCOD. These test results, along with imaging techniques and a physician's guidance, are required to reach a conclusive diagnosis.

- FSH
- LH
- Progesterone
- Insulin (Fasting)*
- Blood Glucose (Fasting)*
- HOMA IR*
(Insulin Resistance Index)
- Estradiol [E2]
- Thyroid profile with FT3, FT4, Ultra-sensitive TSH
- Testosterone Total
- Testosterone Free
- Prolactin (Pooled)
- DHEAS



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Note: - Tests marked with * require minimum 10-12 hours fasting.

INR 9,000



COMPREHENSIVE THYROID PROFILE

Dr. Dangs Lab offers a state-of-the-art Comprehensive Thyroid Profile, a vital tool in assessing thyroid health. This comprehensive panel includes key markers such as thyroid profile with FT3, FT4, ultra-sensitive TSH, anti-thyroglobulin antibodies, anti-thyroid peroxidase (Anti-TPO), reverse T3 (RT3), as well as Total T3 and Total T4 levels. These precise measurements provide a thorough evaluation of thyroid function, aiding in the diagnosis and management of thyroid disorders and ensuring comprehensive and accurate insights into the individual's health.

- Thyroid profile with FT3, FT4, Ultra-sensitive TSH
- T3, total
- T4, total
- Anti-TG: anti-thyroglobulin antibodies
- Anti-TPO: anti-thyroid peroxidase antibodies
- Reverse t3 (rt3)

Comprehensive Thyroid Profile



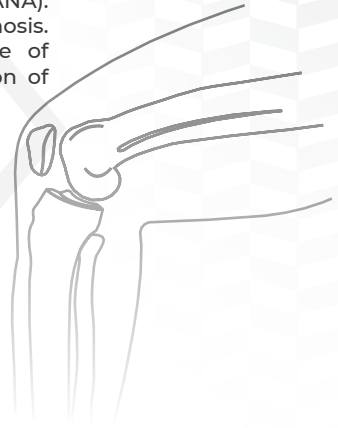


ARTHRITIS PROFILE

The Arthritis Profile assesses the several reasons due to which an individual could be having pain in the bones or joints. This profile confirms the Rheumatoid Arthritis factor (RA), and also has a vitamin check, markers for inflammation, and autoimmune screening (ANA). These assist the clinician in making a definite diagnosis. The detection of anti-CCP antibodies confirms the presence of rheumatoid arthritis, establishes a prognosis for the progression of the disease, and helps determine the best possible treatment.

- CBC with ESR
- CRP
- RA Factor
- ANA
- Uric Acid
- ASO (Antistreptolysin O)
- Anti-CCP
- Total Calcium
- Ionized Calcium
- Phosphorus
- Vitamin D3

Arthritis Profile





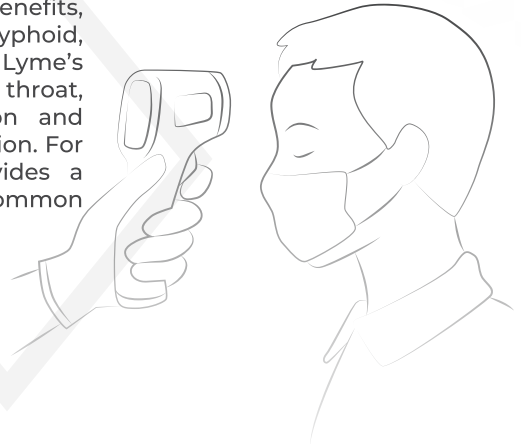
FEVER PROFILES

Fever Profile Basic screens for common causes of fever such as Malaria, Typhoid, Dengue, and Urinary infections. It also includes CBC with ESR, the most frequently prescribed test, providing valuable information on blood counts including platelets to help define the nature of fever and its treatment. Fever Profile Advanced offers all these benefits, along with extended investigations for Typhoid, Chikungunya, Scrub Typhus, Mumps, Leptospira, and Lyme's disease. It also includes culture/sensitivity of urine, throat, and blood samples, CRP to assess inflammation and recovery, and liver enzymes as markers of liver infection. For seasonal needs, our Monsoon Fever Panel provides a focused approach to quickly identify the most common infections prevalent during the rainy season.



Flu can be a common cause of fever. Scan the QR code to learn more.

Fever Profiles



FEVER PROFILES

Name of Panel	Monsoon INR 3,600	Basic INR 4,900	Advanced INR 15,500
Malaria Parasite	✓	✓	✓
Malaria Ag	✓	✓	✓
CBC	✓	✓ (with ESR)	✓ (with ESR)
S.G.O.T	✓	✓	✓
S.G.P.T	✓	✓	✓
Widal	✓	✓	✓
CRP	✓	✓	✓
Dengue NSI	✓	✓	✓
Dengue IgM		✓	✓
Dengue IgG		✓	✓
Comprehensive Urine Examination		✓	✓
Typhidot IgM		✓	✓
Throat Swab Culture			✓
Blood Culture			✓
Urine Culture			✓
Chikungunya PCR			✓
Scrub Typhus PCR			✓
Leptospira IgM			✓
Lyme's IgM			✓
Mumps IgM			✓



FLU PANELS

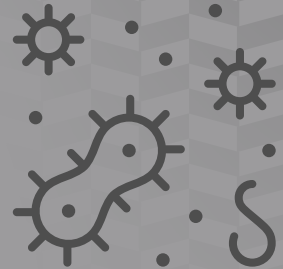
Respiratory infections can be caused not only by influenza viruses but also by a host of other pathogens. These commonly spread through respiratory droplets, and symptoms may include fever, congestion, cough, sore throat, fatigue, and body aches, etc. Diagnosing accurately is essential to manage symptoms early, reduce complications, and prevent unnecessary use of antibiotics.

Dr. Dangs Lab offers advanced diagnostic options for upper respiratory infections through our Influenza Panel, Comprehensive Flu Panel, and Respiratory BioFire. These tests vary in coverage, identifying a wide range of pathogens, including influenza viruses and other respiratory agents. Using oropharyngeal and nasopharyngeal swabs, these tests provide precise results, helping physicians tailor treatment accordingly. Accurate testing ensures better patient care and supports public health by managing seasonal outbreaks effectively.



For more information, please scan the QR code OR call us at 999 999 2020.

Flu Panels



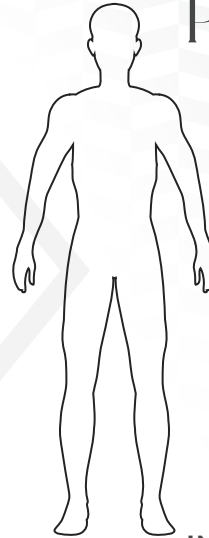


BASIC MALE HORMONAL PROFILE

Basic male hormonal profile measures the levels of hormones that play an active role in men's health and may be an important part of sexual health as well as general well-being in men. Cortisol, also known as the stress hormone, and a thyroid profile with FT3, FT4, and ultra-sensitive TSH are included along with all other essential male hormones. This profile gives a broader picture of your health and is useful in determining the reasons behind general weakness, inability to lose weight, sexual dysfunction, and various lifestyle-related issues among males.

- FSH
- LH
- Cortisol
- DHEAS
- Estrogen (E2)
- Free Androgen Index
- SHBG
- Thyroid Profile with FT3, FT4, Ultra-Sensitive TSH
- Testosterone (Total)
- Testosterone (Free)
- Prolactin (Pooled)

Basic Male Hormonal Profile



INR 10,000



BASIC STD PROFILE

The basic sexually transmitted disease profile is a combination of the most frequently contracted and screened-for infections linked to unprotected sex. The reason to get an STD panel done is to identify and treat one's own infection and also prevent passing on the infection to a partner. HIV Combo, comprising the HIV P24 Antigen & the HIV Antibody, Hepatitis B, C, Syphilis, and genital Herpes, diagnosis can be made by the tests included in this panel.

- HIV Combo
- HBsAg for Hepatitis B
- HCV Antibodies for Hepatitis C
- Syphilis by CLIA
- Herpes Simplex 2 IgM

Basic STD Profile





COMPREHENSIVE STD PROFILE

Comprehensive STD Profile

Comprehensive STD profile additionally tests for the molecular STD panel (Chlamydia trachomatis, Neisseria gonorrhoeae, Trichomonas vaginalis, Gardnerella vaginalis, Mycoplasma genitalium, Mycoplasma hominis, Herpes simplex virus 1/2, Ureaplasma species, Candida albicans, Cytomegalovirus, Human papillomavirus types 16 & 18) beyond testing for HIV, Hepatitis B, Hepatitis C and Syphilis, which form a part of the basic STD profile. Organisms included in the comprehensive STD panel include common sexually transmitted infections often presenting as unusual discharge, genital sores, itching, pain during urination or sex. The molecular STD panel tests are tested using a molecular method, i.e., nucleic acid amplification technique (NAAT), which provides the very best of results. Many STDs can also be asymptomatic, so regular screening is important, especially if you have new or multiple partners. Always keep in mind the window period of the infection while testing for STDs.

- HIV Combo
- HBsAg (Hepatitis B)
- HCV Antibodies (Hepatitis C)
- HSV2 IgM
- Syphilis
- TPHA (Treponema Pallidum Hemagglutination Assay)
- RPR (Rapid Plasma Reagin)
- Chlamydia trachomatis
- Neisseria Gonorrhoeae
- Trichomonas Vaginalis
- Gardnerella vaginalis
- Mycoplasma genitalium
- Mycoplasma hominis
- Herpes simplex virus 1/2
- Ureaplasma species
- Candida albicans
- Cytomegalovirus
- Human Papillomavirus types 16
- Human Papillomavirus types 18



ALLERGY PROFILES (IgE BASED)

IgE based immediate allergies are most commonly caused by aeroallergens (respiratory allergens) & food allergens. These present with respiratory symptoms (sneezing, wheezing, cough, breathing difficulties, allergic rhinitis etc.) or skin related (hives, urticaria, rashes etc.) symptoms, respectively.

&

Allergygnius Dx is a Molecular Allergy Diagnostics test based on Microarray using Nanotechnology and provides results for 163 food and respiratory allergens along with 294 components. This cutting-edge allergy testing is powered by AI based interpretation that is provided along with the report.



Comprehensive Allergy profile	163 Allergens	294 Components	28,800/-
Food profile	93 Allergens	154 Components	25,500/-
Respiratory profile	62 Allergens	122 Components	25,500/-
Skin Allergy (Rashes/Hives/Urticaria) Profile	99 Allergens	179 Components	26,800/-
Vegetarian - Food Allergy Profile	64 Allergens	111 Components	23,500/-

SCAN



OR CALL US ON 999 999 2020 FOR MORE INFORMATION.



FOOD INTOLERANCE PROFILES (IgG Based)

IgG-based food intolerance (IMUPRO) is exclusively due to your diet and most commonly presents with gut-related symptoms, such as bloating, gastritis, constipation, diarrhoea, irritable bowel syndrome (IBS), inflammatory bowel disease (IBD), nausea, and also other symptoms like chronic pain, chronic weight problems, skin problems (atopic dermatitis, eczema, psoriasis), and nervous system disorders.

There are various food panels available for testing: 22/44/90 vegetarian, 90 non-vegetarian, 180, and 270 foods are available, and the one most appropriate for you needs to be selected as per your daily diet.

SCAN



OR CALL US ON 999 999 2020 FOR MORE INFORMATION

For details of METACHECK [Metacheck analyses 807 food items to provide personalised diet recommendations as per the individual's genetic makeup to help you lose weight & reach your fitness goals] kindly contact 999-999-2020 or our frontdesk.

Food Intolerance Profiles

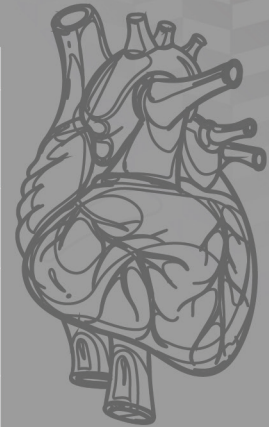




CARDIAC RISK PROFILES

Dr. Dangs Lab's cardiac risk profiles consist of a group of advanced tests that provide immediate, actionable clinical information for the risk stratification and aid in predicting future cardiac events.

Cardiac Risk Profiles



Profile	Tests Included	Price
Basic Cardiac Risk Profile	<ul style="list-style-type: none">• High-Sensitivity C-Reactive Protein (hs CRP)• Homocysteine• High-Sensitivity Cardiac Troponin I test (hs Troponin I)	INR 3,500
Basic Cardiac Risk Profile with Lipid Profile*	Includes all tests in Basic Cardiac Risk Profile + Lipid Profile*	INR 4,100
Advanced Cardiac Risk Profile*	<ul style="list-style-type: none">• High-Sensitivity C-Reactive Protein (hs CRP)• Homocysteine• High-Sensitivity Cardiac Troponin I test (hs Troponin I)• LpPLA₂*• Extended Lipid Profile* (Lipid profile with Lipoprotein (a), Apolipoprotein A & B, Homocysteine)	INR 7,500
Comprehensive Cardiac Risk Profile*	<ul style="list-style-type: none">• High-Sensitivity C-Reactive Protein (hs CRP)• High-Sensitivity Cardiac Troponin I test (hs Troponin I)• High-Sensitivity Cardiac Troponin T test (hs Troponin T)• Pro-B-type Natriuretic Peptide (Pro BNP)• Leptin• LpPLA₂*• Extended Lipid Profile* (Lipid profile with Lipoprotein (a), Apolipoprotein A & B, Homocysteine)	INR 13,900

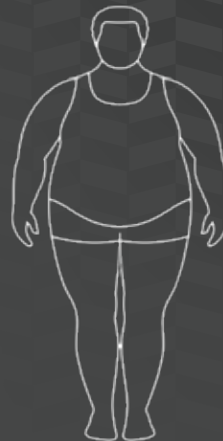


BASIC OBESITY PROFILE

Basic Obesity Profile

This profile is helpful for individuals who are planning weight reduction for themselves and need to assess metabolic functions and hormonal levels that might contribute to obesity. This profile assesses the common causes of obesity, including derangements in lipid levels, insulin resistance, thyroid, and a liver function test, along with the stress hormone, i.e., cortisol. Leptin, a hormone that plays an integral role in regulating hunger, appetite, and body weight, is also included in this basic obesity profile.

- CBC
- Blood Glucose Fasting*
- Insulin Fasting*
- Liver Function Test
- Thyroid Profile with FT3, FT4, Ultra-sensitive TSH
- Lipid Profile*
- Cortisol (Morning)
- Testosterone Total
- Blood Glucose PP**
- Insulin PP**
- HOMA IR (Insulin Resistance Index)*
- HbA1c (Glycosylated Hemoglobin)
- C Reactive Protein
- Leptin



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Note: - Tests marked with * require minimum 10-12 hours fasting.

Tests marked ** are to be performed as PP (post prandial i.e. 2 hours after finishing your meal)
For details of Advanced Obesity Profile & METACHECK [Metacheck analyses 807 food items to provide personalised diet recommendations as per the individual's genetic makeup to help you lose weight & reach your fitness goals] kindly contact 999-999-2020 or our frontdesk.

INR 11,500

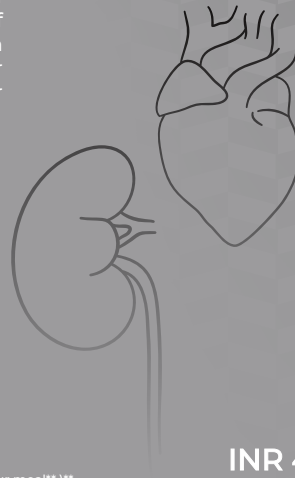


DIABETES / HYPERTENSION PROFILE

Diabetes is understood as a disease where there is excess glucose in the blood, and it is hence often assumed that having fewer sweets can help overcome the illness. However, it is critical to keep a lookout for the complications of diabetes, which cause permanent damage. A fair number of patients have both hypertension as well as diabetes, which doubles the risk of organ damage. This profile puts together tests to monitor diabetes and hypertension and their commonly associated complications.

- Blood Glucose Fasting*
- Blood Glucose PP**
- HBA1C (Glycosylated Hemoglobin)
- Urea
- BUN
- Lipid Profile*
- Fructosamine
- Urine for Ketones
- Comprehensive Urine Examination
- Microalbuminuria
- Creatinine
- Cystatin C

Diabetes/ Hypertension Profile



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Note: - Tests marked with * require minimum 10-12 hours fasting.

Tests marked with ** are to be performed as PP (postprandial, i.e., 2 hours after finishing your meal**)**

For tests related to diagnosing Type 1 Diabetes Mellitus, please ask our front office about the Type 1 Diabetes Autoimmune Antibody Profile.

For tests related to resistant hypertension, such as Renin & Aldosterone, please ask our front office for further details.

INR 4,500



COMPREHENSIVE DIABETES PROFILE

Comprehensive diabetes profile provides an edge over the tests in the diabetes and hypertension profile by giving an in-depth view of the function of kidneys and pancreas in relation to blood glucose levels. This profile is ideally suited for those who need to track diabetic markers holistically and require a more detailed analysis. The additional tests in this profile include complete kidney function tests, fasting insulin, eGFR, HOMA-IR, and C-peptide.

- Blood Glucose Fasting*
- Blood Glucose PP**
- Fructosamine
- Urea
- Creatinine
- BUN
- Uric Acid
- Phosphorous
- Calcium
- Electrolytes (Na,K,Cl)
- Total Protein
- Albumin
- Albumin/Globulin ratio
- Urine for Ketones
- HBA1C
- Comprehensive Urine Examination
- Microalbuminuria
- Lipid Profile*
- Insulin Fasting*
- Insulin PP**
- EGFR
- HOMA IR* (Insulin Resistance Index)
- Cystatin C
- C - Peptide*

Comprehensive Diabetes Profile



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Note: Tests marked with * require a minimum of 10-12 hours of fasting.

Tests marked with ** are to be performed as PP (postprandial, i.e., 2 hours after finishing your meal).

For tests related to diagnosing Type 1 Diabetes Mellitus, please ask our front office about the Diabetes Type 1 Autoimmune Antibody Profile.

For tests related to resistant hypertension, such as Renin & Aldosterone, please ask our front office for further details.

INR 7,500



MENOPAUSE PROFILE

Menopause Profiles

At Dr. Dangs Lab, we recognise that menopause is a profound biological transition, influencing hormonal balance, metabolic health, and overall well-being. Our Menopause Profiles are meticulously curated to provide clinicians and patients with a comprehensive, evidence-based assessment of this life stage. These profiles serve as powerful tools for early intervention, personalised treatment planning, and optimising quality of life during midlife and beyond.

Name of Panels	Basic INR 4,500	Advanced INR 9,000
FSH	✓	✓
LH	✓	✓
Progesterone	✓	✓
Estradiol (E2)	✓	✓
Thyroid Profile with FT3, FT4, Ultra-sensitive TSH	✓	✓
Cortisol (Morning)		✓
DHEAS (Sulphate)		✓
DHEA		✓





Bloating Profiles

BLOATING PROFILE

At Dr. Dangs Lab, we understand that bloating is more than just an inconvenience—it can be a sign of underlying gastrointestinal, hormonal, or immune imbalances. Our Bloating Profiles are designed to pinpoint the cause through targeted, evidence-based testing, enabling precise diagnosis and personalised treatment strategies.

Name of Panels	Basic INR 8,500	Advanced INR 17,500	Comprehensive INR 21,500	Comprehensive with IMUPRO 22 INR 32,500
Thyroid Profile with FT3, FT4, Ultrasensitive TSH	✓	✓	✓	✓
Fecal Calprotectin	✓	✓	✓	✓
Stool Examination (Routine)	✓	✓	✓	✓
Helicobacter pylori Stool Antigen Detection*	✓	✓	✓	✓
Anti-tTG (Tissue Transglutaminase with IgA)	✓	✓	✓	✓
Fecal Elastase		✓	✓	✓
Urea Breath Test For H.Pylori* <i>(Newly Launched & Most Sensitive)</i>		✓	✓	✓
Gut Infection Panel (Cryptosporidium, Giardia, Entamoeba)			✓	✓
Cortisol (Morning)			✓	✓
Imupro 22 <i>(Food Intolerance)</i>				✓



LONGEVITY PANEL

Longevity Panel

Dr. Dangs Lab presents the Longevity Profile – a sophisticated lens into biological aging and inflammation in the human body. By weaving together markers of inflammation, coagulation, cardiometabolic balance, immune vigilance, hormonal tone, vascular risk, and micronutrient sufficiency, this profile delivers a panoramic view of resilience, vitality, and long-term health potential. Establishing a baseline for these markers and monitoring them over time can be a valuable tool to track changes, guide interventions, and optimise long-term health outcomes.

Tests Included:

- HS CRP
- D DIMER
- Fibrinogen
- Interleukin-6 (IL6)
- Extended Lipid Profile* (with Homocysteine, Lipoprotein(a), Lipoprotein B, and Apolipoprotein A)
- Anti TPO
- ANA (ELISA)
- Cortisol (AM)
- LP PLA2*
- MTHFR
- VITAMIN C*
- Vitamin D
- HOMA-IR* (Insulin Resistance)
- Zinc
- Copper
- ZN / CU ratio



For details of TruAge Biological Age Test [TruAge measures key epigenetic and molecular markers to estimate your biological age, helping you understand how your body is aging compared to your chronological age and guiding personalised health and wellness strategies], kindly contact 999-999-2020 or our front desk. Go beyond routine health checks—discover your true biological age and take control of your wellness journey with TruAge.



Scan QR, to learn more about TruAge Biological Age Test.



FATIGUE PROFILE

This profile helps in determining the causative factors of long-term fatigue and weakness. The profile includes an assessment of key vitamins, minerals and essential parameters, deficiency of which may cause fatigue. Additionally, it also includes an inflammatory marker, liver enzymes, electrolytes, blood counts along with a complete kidney function test, tests for diabetes, cortisol-the bodies stress hormone as well as urine analysis to ascertain the cause of fatigue. ANA (antinuclear antibody) screening for autoimmune disorders is also included in the fatigue profile.

- CBC
- Blood Glucose Random
- Kidney Function Test
- S.G.O.T
- S.G.P.T
- Sodium
- Potassium
- Chloride
- Magnesium
- Phosphorus
- HbA1c (Glycosylated Hemoglobin)
- Iron
- U.I.B.C
- T.I.B.C
- Transferrin saturation
- Ferritin
- Thyroid Profile with FT3, FT4, Ultrasensitiv TSH
- Vitamin D3
- Microalbuminuria
- Comprehensive Urine Examination
- Cortisol (Morning)
- Active-B12 (Holotranscobalamin)
- Anti-Nuclear Antibody (Indirect Immunofluorescence)



Fatigue Profile

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Note: - For details of NEUROSPOT (a genetic test to assess vital parameters related to stress & fatigue including stress hormones & neurotransmitters) kindly contact 999-999-2020 or our frontdesk.

INR 12,700



BASIC HAIRFALL PROFILE

Basic Hairfall Profile

The Basic Hairfall Panel is designed to help identify common underlying causes of hair loss by assessing key health markers. Hairfall can result from a variety of factors, including hormonal imbalances, nutritional deficiencies, and other health issues. This comprehensive package includes essential tests such as the Thyroid profile with FT3, FT4, Ultra-sensitive TSH, CBC with ESR, Vitamins and Minerals Profile including levels of Magnesium, Vitamin D3, and Vitamin B12. It also measures Total Calcium, Phosphorus, Folic Acid (B9), Ferritin, Iron, TIBC, Transferrin Saturation, UIBC & Zinc. This profile also includes DHEAS (Dehydroepiandrosterone Sulfate) i.e. a hormone produced by the adrenal glands that serves as a precursor to male and female sex hormones. By evaluating these parameters, this panel assists in ruling out common causes and guiding appropriate treatment options.

- Thyroid profile with FT3, FT4, Ultra-sensitive TSH
- CBC with ESR
- Vitamins & Minerals Profile (Vitamin D3, Calcium, Phosphorous, Vitamin B12, Folic Acid, Iron, Ferritin, U.I.B.C., T.I.B.C., Transferrin saturation, Magnesium & Zinc)
- DHEAS (Dehydroepiandrosterone Sulfate)





ANEMIA PROFILE WITH HPLC

The Dr. Dangs Lab Anemia profile with HPLC not only diagnoses anemia but also helps ascertain the cause for the same.

A complete blood count with reticulocyte count and detailed peripheral smear analysis provides a wealth of information in the assessment of a patient with anemia and guides whether these could be due to nutritional deficiencies (Iron, Vitamin B12, Folate), abnormalities in red blood cells, abnormal Hemoglobins, infections, variant hemoglobinopathies, depressed marrow function or cancers. The work-up also includes evaluation to rule out autoimmune hemolytic anemia, with testing for Indirect Coombs Test (ICT), Direct Coombs Test (DCT), and serum haptoglobin.

- CBC with Reticulocytes
- LDH
- Iron
- Ferritin
- U.I.B.C.
- T.I.B.C.
- Transferrin saturation
- Vitamin B12
- Folic Acid (Vitamin B9)
- HPLC
- Detailed Peripheral Smear Analysis
- STFR (Soluble Transferrin Receptor)
- Indirect Coombs Test
- Direct Coombs Test
- Haptoglobin

Anemia Profile with HPLC



ULTRA COMPREHENSIVE HEALTH PROFILE

Ultra Comprehensive Health Profile

This is an all-inclusive health check profile that provides detailed insights into the overall health status of a female. In addition to the Comprehensive Health Profile (CHP), Ultra CHP1 includes HOMA-IR, a test assessing insulin resistance; Vitamins A, C, E & Urinary Iodine; serum protein electrophoresis; tests for evaluating levels of basic female hormones; cardiac assessment in the way of testing for high-sensitivity Troponin T & Lp-PLA₂.

- CBC with ESR
- Blood Glucose Fasting*
- Blood Glucose PP**
- Lipid Profile*
- Kidney Function Test
- Liver Function Test
- Magnesium
- C.P.K.
- Lipoprotein [a]
- Homocysteine
- Apolipoprotein A
- Apolipoprotein B
- Vitamins & Minerals Profile (Vitamin D3, Vitamin B12, Folic Acid, Iron, Ferritin, U.I.B.C., T.I.B.C., Transferrin saturation, Zinc)
- Thyroid profile with FT3, FT4, Ultra-sensitive TSH
- HbA1c (Glycosylated Hemoglobin)
- Comprehensive Urine Examination
- IgE
- hs CRP
- Microalbuminuria
- Amylase
- Urinary Iodine
- Lipase
- HOMA-IR* (Insulin Resistance Index)*
- hs Troponin T
- FSH
- LH
- Estrogen
- Cystatin C
- Vitamins A & E*
- Serum Protein electrophoresis
- Vitamin C*
- LpPLA₂*



Indicative of extent of test coverage.

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Note: - Tests marked with * require minimum 10-12 hours fasting.

Tests marked with ** are to be performed as PP (post prandial i.e. 2 hours after finishing your meal)

INR 26,000



ULTRA COMPREHENSIVE HEALTH PROFILE WITH PSA

This is an all inclusive health check profile that provides detailed insights on the overall health status of a male. In addition to the Comprehensive Health Profile (CHP) with PSA, ultra CHP with PSA includes HOMA-IR; a test assessing insulin resistance, Vitamins A, C, E & Urinary Iodine, serum protein electrophoresis, tests for evaluating levels of basic hormones i.e. testosterone free & total, Cardiac assessment in the way of testing for high sensitivity Troponin T & Lp-PLA₂. Also included is a urine test to check if your body has the iodine it needs for peak energy and metabolism.

- CBC with ESR
- Blood Glucose Fasting*
- Blood Glucose PP**
- Lipid Profile*
- Kidney Function Test
- Liver Function Test
- Magnesium
- C.P.K.
- Lipoprotein [a]
- Homocysteine
- Apolipoprotein A
- Apolipoprotein B
- Vitamins & Minerals Profile (Vitamin D3, Vitamin B12, Folic Acid, Iron, Ferritin, U.I.B.C., T.I.B.C., Transferrin saturation, Zinc)
- Thyroid profile with FT3, FT4, Ultra-sensitive TSH
- HbA1c (Glycosylated Hemoglobin)
- Comprehensive Urine Examination
- IgE
- hs CRP
- Microalbuminuria



Indicative of extent of test coverage.

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Note: - Tests marked with * require minimum 10-12 hours fasting.

Tests marked with ** are to be performed as PP (post prandial i.e. 2 hours after finishing your meal)

Ultra Comprehensive Health Profile with PSA

- Amylase
- Urinary Iodine
- Lipase
- HOMA-IR* (Insulin Resistance Index)*
- PSA- Total & Free
- hs Troponin T
- Testosterone Total
- Testosterone Free
- Estrogen
- Cystatin C
- Vitamins A & E*
- Serum Protein electrophoresis
- Vitamin C*
- LpPLA₂*

INR 27,500

FITNESS PROFILES

The Dr. Dangs Lab Fitness Profile helps active individuals identify deficiencies affecting performance & issues like weakness, cramps, or electrolyte imbalance. It screens for anemia, diabetes, lipids, proteins, vitamins, minerals, kidney and muscle health. Separate Profiles are available for females and males. The male panel also includes Testosterone (free & total) and liver markers (SGOT, SGPT) for strength, muscle growth assessment and liver metabolism.

Fitness Profiles

♀ Females (INR 5,800)	♂ Males (INR 8,500)
Hemoglobin	Hemoglobin
Blood Glucose Fasting *	Blood Glucose Fasting *
Cholesterol*	Cholesterol*
HDL Cholesterol*	HDL Cholesterol*
LDL Cholesterol*	LDL Cholesterol*
Total Calcium	Total Calcium
Ionized Calcium	Ionized Calcium
Vitamin D3	Vitamin D3
Phosphorus	Phosphorus
Total Protein	Total Protein
eGFR	eGFR
Creatinine	Creatinine
Sodium	Sodium
Potassium	Potassium
CPK	CPK
	Testosterone Free & Total
	SGOT
	SGPT



COMMENTS

A) For tests marked with an asterisk (*) sample is to be collected after a 10-12 hour fast with a light vegetarian non fatty meal without alcohol the night before. Water is permissible during the fasting period.

B) Sterile container for urine sample if part of your package will be provided to you when the phlebotomist comes for your sample collection or can be collected a day prior from the lab/ purchased from a nearby pharmacy.

C) Please inform the phlebotomist regarding any allergies to topical alcohol and bandaid.

D) PP(post prandial) sample for blood sugar is to be drawn 2 hours post finishing your meal OR 2 hours post consuming glucose (as recommended by your physician).

E) Recommended frequency of packages for preventive health check purposes is yearly or as prescribed by your physician.

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Functional Medicine

LAB TESTS

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Functional Medicine Testing

Functional medicine testing transcends traditional symptom-based approaches, employing a comprehensive analysis of biochemical and metabolic markers. By delving deeper into the interconnectedness of bodily systems, including gut health, hormonal balance, and sleep patterns, these tests aim to identify the root cause of health concerns rather than simply treating symptoms. This holistic perspective allows healthcare practitioners to develop personalized interventions tailored to each individual's unique needs, leading to a more proactive and preventive approach to health optimization.



Functional medicine aims at curing the root-cause of diseases

DISEASES

- Arthritis
- Cancer
- Diabetes
- Obesity

- Heart disease
- Auto-immune diseases
- Fibromyalgia

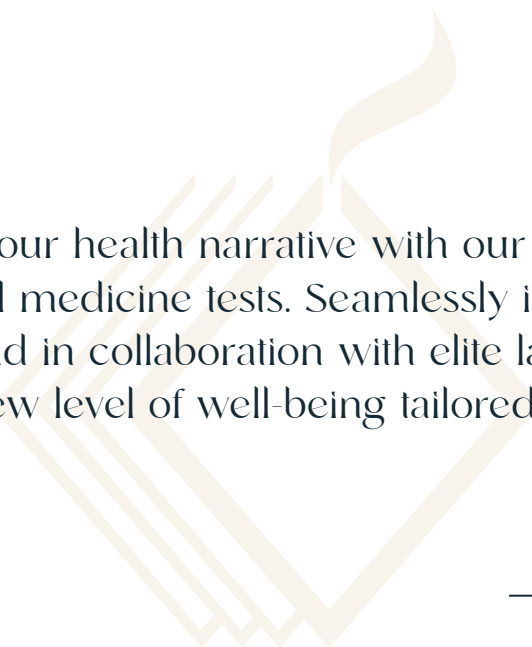
UNDERLYING CAUSES

- Inflammatory imbalances
- Hormonal imbalances
- Detoxification imbalances
- Structural imbalances
- Mitochondrial dysfunction

- Digestive
- Absorptive
- Microbiological imbalances
- Toxic emotions (anger, fear, resentment, etc.)
- Toxic chemical exposure

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9. GI Map
10. Adrenocortex Stress Hormone Profile
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13. Comprehensive Thyroid Profile
14. Zonulin
15. Intestinal Permeability Test
16. Gut Microbiome Test
17. Advanced Vitamins & Minerals Profile
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19. METACHECK
20. Histamine Intolerance Test (DAO-Diamine oxidase)

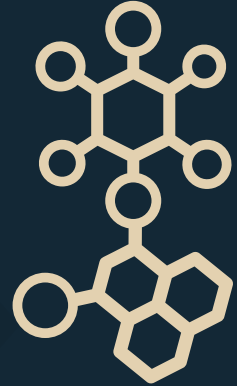


“Redefine your health narrative with our avant-garde functional medicine tests. Seamlessly integrated in-house and in collaboration with elite labs globally, discover a new level of well-being tailored just for you.”

DR. ARJUN DANG
(CEO, DR. DANGS LAB)

1. Organic Acid Test (OAT)

Organic acid analysis, a group of biochemical tests, elucidates metabolic function by quantifying specific organic acids in bodily fluids. These acids, byproducts of various metabolic processes, can exhibit elevated levels in various pathological states, including inborn errors of metabolism, mitochondrial dysfunction, and gastrointestinal dysbiosis. The Organic Acids Test (OAT) provides a comprehensive nutritional and metabolic snapshot of an individual's overall health. The OAT measures 76 organic acids from one easy-to-collect urine sample.



[Read More >](#)

[Sample Report >](#)

2. GI Effects Comprehensive Profile (GIFx)

These advanced tests dive deep into digestion, inflammation, & the gut microbiome, revealing the root of your gastric woes. From gas & bloating to IBS & beyond, these tests give you actionable insights to prioritize treatment & optimize gut health. The GI Effects Stool Profiles are a suite of advanced stool tests that provide immediate, actionable clinical information for the management of gastrointestinal health. Utilizing cutting-edge technologies and biomarkers, these profiles offer valuable insight into digestive function, intestinal inflammation, and the intestinal microbiome. GIFx helps unlock a healthier you by opening the doors of personalized gut care.

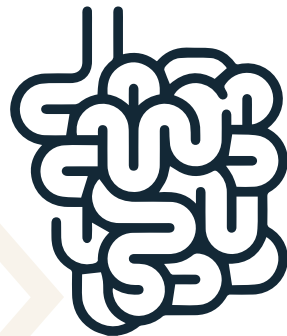
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[Sample Report >](#)



3. SIBO (Small Intestinal Bacterial Overgrowth)

The SIBO is known as small intestinal bacterial overgrowth. Common symptoms are bloating/distension, gas, diarrhea, constipation, dyspepsia and irritable bowel syndrome (IBS). It can be related to Inflammatory bowel disease (IBD), diabetes, fibromyalgia, rosacea, Parkinson's disease, obesity etc. The SIBO Profiles are non-invasive breath tests which capture exhaled Hydrogen (H_2) and Methane (CH_4) gases following ingestion of a Lactulose solution to evaluate small intestinal bacterial overgrowth (SIBO) and intestinal methanogen overgrowth (IMO).



[Read More >](#)

[Sample Report >](#)

4. EndoSelect (Salivary Hormone Test)

EndoSelect is a test that allows clinicians to choose a combination of specific salivary endocrine biomarkers to assess a patient's hormone levels. This test is more convenient and accurate than the traditional blood tests, as it can be done at home and does not require fasting. EndoSelect can be used to diagnose a variety of hormone imbalances, including those that can cause symptoms such as fatigue, weight gain, mood swings etc.



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[Sample Report ›](#)

5. H. Pylori Breath Test

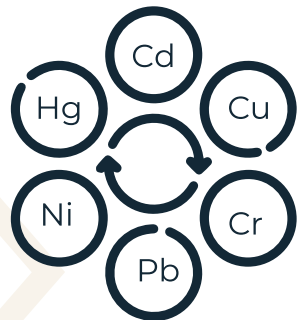
Helicobacter pylori (H. pylori), a common stomach bacterium, can cause peptic ulcers, gastritis, and a wide variety of gastric symptoms. Traditionally, uncomfortable endoscopies were used to detect it, but now, the H. pylori breath test offers a painless, accurate alternative. This simple test is fast and convenient. It's ideal for those with persistent stomach pain, bloating, heartburn, or other digestive issues, especially those at higher risk due to medication use, or other factors. Apart from this we also offer H.pylori antigen stool test and H.Pylori antibodies IgA & IgG blood tests.



[Read More >](#)

6. Heavy Metals (Blood, Hair, Stool and Urine)

Heavy metals can accumulate in the body, disrupt the balance of essential nutrients, and become toxic to organ systems. While certain elements are vital for proper body function, others such as mercury, lead, cadmium, aluminum, and arsenic are toxic to the human body and interfere with its functioning. These toxic metals have no known physiological functions and can cause harm to organ systems. This test offers various testing options, including urine, blood, stool, and hair samples, to evaluate the status of toxic metals and essential elements. This allows practitioners to select the most clinically appropriate option for their patients.



[Read More >](#)

7. ImuPro (Food Intolerance/sensitivity tests-IgG based)

ImuPro is an IgG-based food intolerance test. This test meticulously examines IgG-linked food allergies, revealing specific proteins that might trigger an immune response. The Food Intolerance Test focuses on milk, wheat, yeast, fruits, vegetables and other common foods that can challenge digestion. This test, therefore, offers insights into potential discomforts. IgG Delayed Food Allergy Test delves even further, unveiling delayed immune reactions to foods. With ImuPro's tests, you can gain a holistic understanding of how your body interacts with different foods, enabling you to make informed dietary choices for improved well-being.



[Read More >](#)

8. Allergynius Dx (allergy-CRD testing-IgE based)

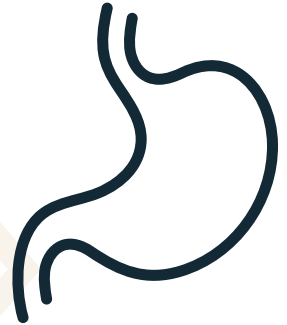
The Molecular Allergy Diagnostics test is based on Micro-array using nano Particle and provides results for 163 food and respiratory allergens along with 294 components. Allergynius Dx is a “game changer” for diagnosing allergies and predicting the probability of immunotherapeutic success. By combining the latest in component-resolved diagnostics that use nanotechnology, this test provides physicians and patients with a level of precision and personalization.



[Read More >](#)

9. GI Map

The GI-MAP stool test utilizes cutting-edge, Quantitative PCR technology to provide a true DNA/PCR-based stool test. This technology has high sensitivity and specificity. It uses stool testing to measure the amount of harmful and beneficial bacteria in the gut. It can also determine the different types and quantities of other microorganisms like fungi, viruses, and parasites. The GI-MAP's accuracy and reliability allow the practitioners to create personalized treatment protocols to address gut dysfunction.



[Read More >](#)

10. Adrenocortex Stress Hormone Profile

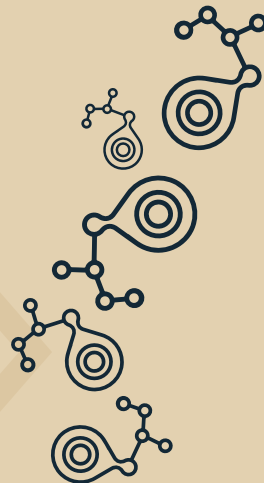
The Adrenocortex Stress Profile (ASP) provides an assessment of the Hypothalamic-Pituitary-Adrenal (HPA) axis using carefully timed salivary samples of the hormones, Cortisol and DHEA. Salivary testing is an easy, non-invasive option to measure unbound, biologically active parent hormone levels. It helps in detecting imbalances that can manifest in a wide range of clinical conditions, including hypertension, cardiovascular disease, gastrointestinal dysfunction, immune dysfunction, diabetes, metabolic syndrome, depression, chronic fatigue, insomnia, weight gain and persistent pain.



[Read More >](#)

11. Essential & Metabolic Fatty Acids Analysis

Fatty acid imbalances can be a causative factor in a variety of chronic health conditions. Essential and Metabolic Fatty Acids Analysis assesses the critical balance between essential Omega-6 and Omega-3 fatty acids. This Profile can indicate the need for fatty acid supplementation and/or dietary modification. Omega-3, omega-6 and trans fats all play a role in your health and are related to risk of heart disease. Tracking these fatty acids can help you optimize them for your health. The Omega-3 Index, Trans Fat Index, Omega-6/Omega-3 ratio and AA/EPA ratio all respond to what you eat. We recommend testing and re-testing annually to confirm if you are getting the right mix of fats in your diet.



[Sample Report >](#)

12. D.U.T.C.H. (Dried Urine Test for Comprehensive Hormones)

The D.U.T.C.H. test is a comprehensive hormone assessment using dried urine samples collected at key time points throughout the day. It measures various hormones, including estrogens, progestogens, androgens, glucocorticoids, free cortisol, free cortisone, and melatonin. The multiple samples provide a detailed analysis of hormonal patterns, making it useful for understanding complex hormone-related issues. The test reports are designed to be practitioner and patient-friendly, offering detailed explanations, comments, and a symptomatology chart based on the results.



[Read More >](#)

13. Comprehensive Thyroid Profile

This Comprehensive Thyroid Profile serves as a one-stop solution for thorough thyroid testing, adeptly diagnosing thyroid disorders. It meticulously assesses thyroid function through ultrasensitive TSH, free T4, free T3, thyroid antibodies (Anti Thyroid peroxidase & Anti Thyroglobulin) total T3, and total T4, offering a holistic view of both bound and unbound thyroid hormone levels. Crucially, it includes reverse T3, a pivotal yet often neglected indicator, which provides invaluable insights into metabolic balance and thyroid health, particularly in complex cases where standard tests fall short. This profile stands as an essential tool for a nuanced understanding enabling effective treatment of thyroid-related conditions by your physician.



[Sample Report >](#)

14. Zonulin

This test monitors the level of Zonulin. Elevated levels of Zonulin is identified to be the potential doorway to leaky gut syndrome, Crohn's, and other inflammatory, autoimmune and gastro-intestinal diseases. It is recommended to consult a healthcare professional for accurate interpretation and personalized treatment planning.



[Read More >](#)

15. Intestinal Permeability Test

Changes in intestinal permeability are associated with many health conditions including autism, autoimmune disorders, food sensitivities and inflammatory bowel disease. This 'leaky gut' causes disease because the perturbed intestinal barrier allows toxic molecules to enter the bloodstream. Intestinal permeability can be measured using the lactulose/mannitol test.



[Read More >](#)

16. Gut Microbiome Test

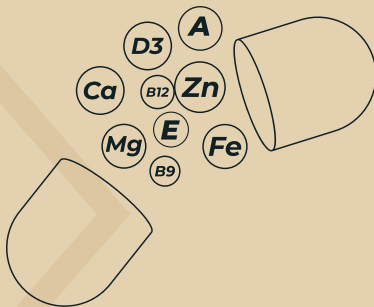
A gut microbiome test is a diagnostic tool used to analyze the composition and diversity of microorganisms present in the gastrointestinal tract, particularly in the colon. The gut microbiome consists of trillions of bacteria, viruses, fungi, and other microorganisms that play a crucial role in various aspects of human health, including digestion, metabolism, immune function, and even mental health.



[Read More >](#)

17. Advanced Vitamins & Minerals Profile

Vitamins and minerals play an essential role in strengthening the body's immune system. Deficiency of Vitamins and Minerals are amongst the commonest reasons for anemias, fatigue, muscle cramps, joint and body pains, tingling sensations, frequent infections and several other indistinct complaints. This test profile includes Vitamin D3, Vitamin B12, Total Calcium, Ionized Calcium, Phosphorus, Vitamin B9 (Folic Acid), Ferritin, T.I.B.C, Transferrin saturation, Magnesium, Zinc, Iron, U.I.B.C, Vitamin A, Vitamin E, STFR and RBC Folate.



[Sample Report >](#)

18. NeuroSpot Test

With just one urine and saliva test, the NeuroSpot tests allow you to identify the amount of stress your body is currently under. Your body is checked for the key stress hormones and the involved messenger chemicals. This test is frequently advised in cases of chronic fatigue. Ask your therapist which version of NeuroSpot Basic or NeuroSpot Plus is ideal for you. To determine chronic stress and burn-out in a targeted way, we have two analysis packages at our disposal :

NeuroSpot Basic : Serotonin, Dopamine, Noradrenaline, DHEA-S, Cortisol.

NeuroSpot Plus : All substances of NeuroSpot Basic + GABA and Glutamate.



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19. METACHECK

The CoGAP MetaCheck® is a genetic metabolic analysis that identifies the Meta-type and its effects in persons who are seeking help. By identifying the Meta-types, you may provide cutting-edge dietary and exercise guidance. By simply using a cheek swab sample, this advanced test delves deep into your genetic makeup, providing personalized nutrition guidance tailored uniquely to you. The CoGap Metacheck meticulously analyzes your genes to offer insights into how your body responds to over 800 different food types. This comprehensive analysis is not only invaluable for individuals looking to optimize their weight loss strategies but also for athletes striving to fine-tune their dietary plans for peak performance. Embrace a smarter, genetically-informed path to wellness with CoGap Metacheck – where your DNA holds the key to your optimal diet.



[Read More >](#)

20. Histamine Intolerance Test (DAO- Diamine oxidase)

Histamine intolerance testing, particularly the Diamine Oxidase (DAO) assay, is a sophisticated diagnostic tool designed to measure the activity of DAO, an enzyme pivotal in metabolizing histamine. A deficiency of DAO can lead to an accumulation of histamine, manifesting in a constellation of allergy-like symptoms. This test, often conducted through a blood sample, provides invaluable insights into the underlying causes of these symptoms, guiding targeted therapeutic interventions. The results from this assay can be instrumental in formulating a tailored dietary and lifestyle modification plan for individuals suffering from histamine intolerance.



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Terms & Conditions

- The tests mentioned in this brochure are conducted either in-house or outsourced to an international lab partner. The final report will be available on the letterhead of the specific lab where the testing is executed.
- In the event of alarming or unexpected test outcomes, it is strongly advised to promptly contact the referring doctor for further consultation and necessary action.
- Laboratory results are intended to be assessed in conjunction with the patient's clinical history.
- Please carefully read and adhere to all prerequisites, including the cessation of other medications, to ensure result accuracy.
- The report will contain the name and age provided at the time of registration.
- A second sample may be requested for an indeterminate result or due to any other pre-analytical/analytical reasons.
- Reports will be shared via email or WhatsApp in PDF format to the registered mobile number or email provided.
- Test results are explicitly stated not to be valid for medico-legal purposes.
- The courts (forums) at Delhi shall have exclusive jurisdiction in all disputes/claims pertaining to the tests and/or results.

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