

# Aarogyam Flagship Pro Series

# HEALTH

9/10  
DOCTORS

Trust that Thyrocare reports are  
**Accurate & Reliable\***

98% Reports released  
Within 06 hours  
after samples reach the lab

ACCREDITED  
LABS

Up to 95% Samples Processed  
in NABL-accredited labs

8500+  
Centres Pan India

1200+  
Tests & Profiles

1200+  
Tests & Profiles

Free Home  
Collection

\*As per a survey on doctors' perception of laboratory diagnostics (IJARIIT, 2023)

Aarogyam

Think Wellness. Think Aarogyam  
Presents

Choose the best  
for your Health

- Thyroid Profile (3)
- Lipid Profile\* (10)  
\*10-12 hrs fasting is essential
- Liver Profile (12)
- Kidney Profile (7)

Aarogyam Lite With UTSH ( 32 Tests ) @ ₹ 1,049/-

Aarogyam A Pro With UTSH ( 38 Tests ) @ ₹ 1,449/-

Aarogyam B Pro With UTSH ( 68 Tests ) @ ₹ 1,749/-

Aarogyam C Pro With UTSH ( 72 Tests ) @ ₹ 2,549/-

- Iron Deficiency (4)
- S. Electrolytes (2)

- Diabetes Profile (2)
- CBC (28)

- Vitamins Profile (2)
- Testosterone
- hs-CRP

Aarogyam D Pro With UTSH ( 86 Tests ) @ ₹ 4,099/-

- Cardiac Risk Markers (4)
- Homocysteine
- Pancreas Profile (2)
- Fructoseamine
- Blood Ketone (D3HB)
- Serum Zinc
- Serum Copper
- Magnesium
- Ferritin
- Folate

Aarogyam E Pro With UTSH ( 90 Tests ) @ ₹ 5,149/-

- Cystatin C
- Alpha -1 - Antitrypsin
- Arthritis Profile (2)

Aarogyam F Pro With UTSH ( 114 Tests ) @ ₹ 6,199/-

- Lp - PLA2

- Insulin Fasting

- Toxic and Nutrients Elements (22)

Aarogyam X Pro With UTSH ( 125 Tests ) @ ₹ 7,199/-

- Complete Vitamins Profile (11)

Aarogyam XL Pro With UTSH ( 135 Tests ) @ ₹ 8,749/-

- Steroid Profile (10)

To avail service

Powered by

 **Thyrocare**

Tests you can trust

## Profile Details

### • Thyroid Profile (3)

Ultrasensitive TSH [UTSH]  
Total Thyroxine (T4)  
Total Triiodothyronine (T3)

### • Lipid Profile (10)\*

*\*10-12 hrs fasting is essential*

Total Cholesterol  
HDL Cholesterol - Direct  
LDL Cholesterol - Direct  
LDL / HDL Ratio  
NON-HDL Cholesterol  
TC/ HDL Cholesterol Ratio  
Triglycerides  
VLDL Cholesterol  
HDL / LDL Ratio  
TRIG / HDL Ratio

### • Liver Profile (12)

Alkaline Phosphatase  
Bilirubin - Direct  
Bilirubin - Total  
Bilirubin - Indirect  
Gamma Glutamyl Transferase  
Protein - Total  
Serum Albumin  
Serum Globulin  
SGOT [AST]  
SGPT [ALT]  
Serum Albumin / Globulin Ratio  
SGOT / SGPT Ratio

### • Kidney Profile (7)

BUN/Creatinine Ratio  
Blood Urea Nitrogen [BUN]  
Calcium  
Serum Creatinine  
Uric Acid  
Urea (Calculated)  
Urea / SR. Creatinine Ratio

### • Iron Deficiency Profile (4)

Total Iron Binding Capacity  
Serum Iron  
% Transferrin Saturation  
Unsat. Iron- Binding Capacity

### • Electrolytes Profile (2)

Sodium  
Chloride

### • Diabetes Profile (2)

HbA1c  
Average Blood Glucose

### • CBC (28)

• **Vitamins Profile (2)**  
25-OH Vitamin D (Total)  
Vitamin B12

### • Troponin I Heart Attack Risk

• **High Sensitivity C-reactive Protein (hsCRP)**

### • Cardiac Risk Markers (4)

Lipoprotein (a)  
Apolipoprotein - A1  
Apolipoprotein - B  
ApoB/ ApoA1 Ratio

### • Homocysteine

### • Pancreas Profile (2)

Serum Amylase  
Serum Lipase

### • Fructosamine

### • Blood Ketone (D3HB)

### • Serum Zinc

### • Serum Copper

### • Magnesium

### • Ferritin

### • Folate

### • Cystatin C

### • Alpha-1-Antitrypsin (AAT)

### • Arthritis Profile (2)

ACCP  
ANA

### • Lp-PLA2

### • Insulin - Fasting

### • Toxic and Nutrients Elements (22)

*Toxic*  
Aluminium  
Arsenic  
Barium  
Cadmium  
Caesium  
Mercury  
Lead

Tin

Bismuth

Beryllium

Antimony

Strontium

Thallium

Uranium

*Nutrients*

Cobalt

Chromium

Molybdenum

Silver

Vanadium

Selenium

Nickel

Manganese

### • Complete Vitamin Profile (11)

Vitamin A

Vitamin D2

Vitamin D3

Vitamin E

Vitamin K

Vitamin B1 / Thiamine

Vitamin B2 / Riboflavin

Vitamin B3 / Niacin

Vitamin B5 / Pantothenic Acid

Vitamin B6 / Pyridoxal-5- phosphate

Vitamin B7 / Biotin

### • Steroid Profile (10)

17-Hydroxyprogesterone

Testosterone

Androstenedione

Cortisol

Corticosterone

Deoxycortisol

Dehydroepiandrosterone

DHEA - Sulphate (DHEAS)

Estradiol

Progesterone

