

# Lohas

## Health Examination Project **NT\$6600**

### Ultrasound and ABI **【Choose one of the three】**

#### Upper abdomen ultrasound

Assess the structure of organs such as liver, gallbladder, kidney, and spleen

#### Thyroid ultrasound

Assess whether the thyroid has nodules, cysts, etc

#### Peripheral vascular examination

Detect the ratio of upper arm to lower limb blood pressure, and the degree of vascular occlusion

### X-ray

#### Chest X-ray

Check for lung diseases such as emphysema, tuberculosis, lung cancer, pleural effusion, etc.

### Electrocardiogram

#### Static electrocardiogram

Assessment of arrhythmia and heart related disease

### Basic measurement

#### Height, weight, blood pressure,,BMI,hearing , vision, color discrimination

Initial assessment of the body to understand the basic state of the body

#### Specialist consultation

Physical examination including neck, chest, heart, abdomen, limbs, etc

#### Blood routine examination

WBC, RBC, HB, HCT, MCV, MCH, MCHC, Platelet, DC

#### Urine check

Urine sugar, urobilinogen, specific gravity, ketones, white blood cell, occult blood, nitrite, urinary bilirubin, protein, Ph

#### Stool check

Screening for colorectal cancer and gastrointestinal tract microbleeds

## Renal function

### **BUN, Creatinine**

Assessment of kidney function

### **Uric Acid**

Hyperuricemia, gout, etc

## Blood glucose

### **AC Sugar**

Blood glucose check, screening for diabetes

### **HbA1c**

Assess the average blood glucose level in the body within the last 3 months

## Blood lipid

### **CHOLESTEROL T., TRIGLYCRIDE**

Blood fat analysis, abnormal folate metabolism and potential cardiovascular risk factors

### **HDL, LDL**

Assess the proportion of good and bad cholesterol

## Cancer screening

### **AFP**

Screening for liver cancer

### **CEA**

Screening for colorectal cancer

### **CA199**

Screening for pancreatic cancer

### **PSA(Male)**

Screening for prostate cancer

### **CA125(Female)**

Screening for ovarian cancer

## Hepatitis screening

### **HBsAG**

Assess whether one is infected with hepatitis B

### **Anti -HBs**

Assess whether one have hepatitis B antibody

### **Anti- HCV**

Assess whether one is infected with hepatitis C

## Hepatobiliary function test

### **ALK-P**

Assess bone-related, liver, and biliary diseases

### **GOT**

Assess liver function

### **GPT**

Assess the degree of hepatocyte damage and the severity of liver disease

### **r-GT**

Assess biliary function

### **T-Bili**

Assess whether there is biliary obstruction or biliary dysfunction

### **T-protein**

Assessing total protein content and nutritional status in plasma

### **Albumin**

Assessing albumin levels and nutritional status in plasma

## Thyroid

### **Free T4 ∙ 3rd generationTSH**

Detection of diseases such as hyperthyroidism or hypothyroidism and pituitary feedback system

## Allergy and immunoassay

### **CCP**

Screening for rheumatoid arthritis

### **CTD**

Screening for diseases such as lupus erythematosus, sjogren's syndrome, and localized systemic sclerosis

### **Phadiatop**

Allergen screening

**Consulting line: (02)77284635 (02)77284617 (02)77284668**

**Location: North building, Far Eastern Health Management Center B1**

**Precautions: Fasting (including food and water) for 8 hours before checkup**