



CHECK UP IS IMPORTANT *For Your Health*

MEDICALPARK



# COMPREHENSIVE, EXTENSIVE, WOMEN, BELOW 40 OF AGE

## Examinations

Check-up Examination

Cardiology Examination

Dietitian Examination

Gynecology and Obstetrics Examination

## Laboratory Tests

Complete Blood Count: Examination of anemia, blood diseases and blood cells

Fasting Blood Glucose: Diagnosis of diabetes mellitus

HBA1C: Diagnosis and Follow-up of the Diabetes Disease

Insulin (Fasting): Insulin Hormone Level Measurement

ALT Diagnosis and follow-up of the liver functions

AST: Diagnosis and follow-up of the liver functions

ALP: For Diagnosis And Follow-up of Liver and Bone Diseases

GGT : Liver Function Test

Anti-HIV: Diagnosis and Follow-up of the AIDS Disease

Anti-HCV: Detection of Immunity Against Hepatitis-C

Anti-HBs: Detection of Immunity Against Hepatitis-B

HBsAg: Detection of Hepatitis-B Disease and Carrier

Uric Acid: Protein metabolism and diagnosis of gout disease

TSH : Diagnosis and follow-up of thyroid diseases and

functions

FT4: Diagnosis of Thyroid/Goiter Diseases

Sedimentation: Diagnosis and treatment of infectious and inflammatory diseases

Creatinine: Kidney function test

HDL Cholesterol: High Density Lipoprotein

LDL Cholesterol: Low Density Lipoprotein

Total Cholesterol: Measurement of body fat percentages

Triglyceride: Cholesterol measurement

BUN/UREA: Kidney function test

Calcium: Diagnosis and Follow-up of Bone and Calcium Metabolism

Iron : Diagnosis of blood and iron metabolism diseases

Iron Binding Capacity: Diagnosis of blood and iron metabolism diseases

Ferritin : Diagnosis of Blood and Iron Metabolism Diseases

Urinalysis: Diagnosis of Kidney, Urinary Tract and Bladder Diseases

Vitamin B12: Diagnosis of Anemia and Some Nervous System Disorders

Vitamin D3: Diagnosis and Follow-up of the Vitamin D diseases

CEA: General cancer screening and diagnosis

Fecal Occult Blood: Diagnosis and follow-up of bleeding diseases originating from stomach and intestines

## Radiological Examinations

Pulmonary X-ray graph: One-Way Chest Radiograph

Whole Abdomen Ultrasonography: Imaging of all the intraabdominal organs

Thyroid ultrasound: Imaging of the thyroid gland (goiter)

Bilateral Breast Ultrasonography: Imaging of diseases in bilateral breasts

## Cardiological Examinations

Electrocardiography: Diagnosis of Heart Diseases and Rhythm Disorders

Echocardiography: Examination of the work of the heart muscles and the nervous conduction system

Effort Treadmill: Effort test for the diagnosis of heart diseases

## Pathological Examinations

Smear: Diagnosis of cervix cancer

**MEDICALPARK**



# ADDITIONAL PACKAGES

## **My Vascular Health - Carotid**

### **Cardiovascular Surgery Examination**

Carotid Doppler Ultrasonography: Diagnosis of neck vascular disorders

Color Doppler US scan of the Abdominal Aorta:

Imaging of the main intraabdominal aorta

## **Neurological Screening Package**

### **Neurology Examination**

Cranial MRI: Evaluation of intracranial anatomical structures

## **Screening of the Digestive System**

(excluding Antalya and Pendik Hospitals)

### **Gastroenterological Examination**

Gastroscopy: Diagnosis of esophageal and gastric diseases

Colonoscopy: Diagnosis of colon diseases

## **My Vascular Health - Veins**

### **Cardiovascular Surgery Examination**

Venous Doppler US of the Lower Extremity: Imaging of the leg varicose veins and leg veins

Color Doppler US scan of the Abdominal Aorta:

Imaging of the main intraabdominal aorta

## **Breast Health Package (Mammography)**

### **General Surgery Examination**

Bilateral Breast Mammography

## **Breast Health Package (Breast US)**

### **General Surgery Examination**

Bilateral Breast US scan

## **Bone Health Screening Package**

### **Physical Therapy Examination**

Calcium: For diagnosis and follow-up of bone and calcium metabolism

Phosphorus: For diagnosis of bone metabolism and some other diseases

ALP: For diagnosis and follow-up of liver and bone diseases

25-OH Vit D3: Diagnosis and follow-up of the Vitamin D diseases

Bone Densitometry: Diagnosis and follow-up of bone metabolism and some hormonal diseases

## **My Heart Health**

### **Cardiology Examination**

Laboratory Tests

CRP: Diagnosis of infection diseases

Uric Acid: Protein metabolism and diagnosis of gout disease

HDL Cholesterol: High Density Lipoprotein

LDL Cholesterol: Low Density Lipoprotein

Total Cholesterol: Measurement of Body Fat Percentages

Triglyceride: Measurement of fat in the blood

Homocysteine : Detection of Trends to Stroke and Atherosclerosis Diseases

Lipoprotein A Detection of Trends to Stroke and Atherosclerosis Diseases

### **Cardiological Examinations**

Electrocardiography: Diagnosis of Heart Diseases and Rhythm Disorders

Echocardiography: Examination of the work of the heart muscles and the nervous conduction system

Effort Treadmill: Effort test for the diagnosis of heart diseases

Additional packages are not sold individually.