



EXECUTIVE WOMEN

Examinations

Check-up Examination

Neurology Examination

Cardiology Examination

Gynecology and Obstetrics Examination

Ophthalmology Examination

Dietitian Examination

Laboratory Tests

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

Fasting Blood Glucose: Diagnosis of diabetes mellitus

Insulin (Fasting): Insulin Hormone Level Measurement

HbA1c: Diagnosis and follow-up of the diabetes disease

ALT: Liver function test

AST: Liver function test

ALP: Diagnosis and follow-up of the liver and bone diseases

GGT: Liver function test

Anti-HCV: Detection of immunity against hepatitis-C

Anti-HIV: Diagnosis and follow-up of the AIDS disease

Anti-HBs: Detection of immunity against hepatitis-B

HBsAg: Detection of hepatitis-B disease and carrier

CRP: Diagnosis of infection diseases

Creatinine: Kidney function test

ASO: Diagnosis and follow-up of streptococcus Infection

RF (Rheumatoid Factor): Diagnosis and follow-up of the rheumatoid

arthritis diseases

Sedimentation: Diagnosis and treatment of infectious and inflammatory diseases

TSH: Diagnosis and follow-up of thyroid diseases and functions

FT4: Diagnosis of thyroid/goiter diseases

BUN/UREA: Kidney function test

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

Folic Acid: Diagnosis of anemia and some metabolic diseases

Calcium: Diagnosis and follow-up of bone and calcium metabolism

Urinalysis: Diagnosis of kidney, urinary tract and bladder diseases

Total Cholesterol: Measurement of body fat percentages

HDL Cholesterol: High density lipoprotein

LDL Cholesterol: Low density lipoprotein

Triglyceride: Cholesterol measurement

Homocysteine: Detection of trends to stroke and atherosclerosis diseases

Uric Acid: Protein metabolism and diagnosis of gout disease

Vitamin- B12: Diagnosis of Anemia and Some Nervous System Disorders

CEA: General cancer screening and diagnosis

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

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

Radiological Examinations

Pulmonary X-ray graph: One-Way Chest Radiograph

Thyroid ultrasound: Imaging of the thyroid gland (goiter)

Whole Abdomen Ultrasonography: Ultrasound imaging of all the intraabdominal organs

Carotid Doppler Ultrasonography: Diagnosis of vascular disorders

Cranial MRI: Evaluation of intracranial anatomical structures

Bilateral Breast Ultrasonography: Imaging of diseases in bilateral breasts

Mammography: Imaging of diseases in bilateral breasts (if above 40 of age)

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





Examinations

Check-up Examination
Neurology Examination
Cardiology Examination
Urology Examination
Ophthalmology Examination
Dietitian Examination

Laboratory Tests

Complete Blood Count: Examination of anemia, blood diseases and blood cells
Fasting Blood Glucose: Diagnosis of diabetes mellitus
Insulin (Fasting): Insulin Hormone Level Measurement
HbA1c: Diagnosis and follow-up of the diabetes disease
ALT: Liver function test
AST: Liver function test
ALP: Diagnosis and follow-up of the liver and bone diseases
GGT: Liver function test
Anti-HCV: Detection of immunity against hepatitis-C
Anti-HIV: Diagnosis and follow-up of the AIDS disease
Anti-HBs: Detection of immunity against hepatitis-B
HBsAg: Detection of hepatitis-B disease and carrier
CRP: Diagnosis of infection diseases
Creatinine: Kidney function test
ASO: Diagnosis and follow-up of streptococcus Infection

RF (Rheumatoid Factor): Diagnosis and follow-up of the rheumatoid arthritis diseases
Sedimentation: Diagnosis and treatment of infectious and inflammatory diseases
TSH: Diagnosis and follow-up of thyroid diseases and functions
FT4: Diagnosis of thyroid/goiter diseases
BUN/UREA: Kidney function test
Fecal Occult Blood: Diagnosis and follow-up of bleeding diseases originating from stomach and intestines
Free PSA: Diagnosis of prostate cancer
Total PSA: Diagnosis of prostate cancer
Calcium: Diagnosis and follow-up of bone and calcium metabolism
Urinalysis: Diagnosis of kidney, urinary tract and bladder diseases
Total Cholesterol: Measurement of body fat percentages
HDL Cholesterol: High density lipoprotein
LDL Cholesterol: Low density lipoprotein
Triglyceride: Cholesterol measurement
Homocysteine: Detection of trends to stroke and atherosclerosis diseases
Uric Acid: Protein metabolism and diagnosis of gout disease
Vitamin B12: Diagnosis of anemia and some nervous system disorders
CEA: General cancer screening and diagnosis
Iron: Diagnosis of blood and iron metabolism diseases
Iron Binding Capacity: Diagnosis of blood and iron metabolism diseases

EXECUTIVE MEN

Ferritin : Diagnosis of blood and iron metabolism diseases
25-OH Vit D3: Diagnosis and follow-up of the Vitamin D diseases

Radiological Examinations

Pulmonary X-ray graph: One-Way Chest Radiograph
Thyroid ultrasound: Imaging of the thyroid gland (goiter)
Whole Abdomen Ultrasonography: Ultrasound imaging of all the intraabdominal organs
Cranial MRI: Evaluation of intracranial anatomical structures
Carotid Doppler Ultrasonography: Diagnosis of vascular disorders

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: Diagnosis of heart diseases





Examinations

Check-up Examination

Cardiology Examination

Dietitian Examination

Ophthalmology Examination

Urology 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 AIDSDisease

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

FT3: Diagnosis of Thyroid/Goiter Diseases

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: Measurement of fat in the blood

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

COMPREHENSIVE, EXTENSIVE, MEN, (ABOVE 40 OF AGE)

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

Free PSA: Diagnosis and follow-up of the prostate disease

Total PSA: Diagnosis and follow-up of the prostate disease

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)

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



COMPREHENSIVE, EXTENSIVE, WOMEN, (ABOVE 40 OF AGE)

Examinations

Check-up Examination

Cardiology Examination

Gynecology and Obstetrics Examination

Ophthalmology Examination

Dietitian 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

FT3: Diagnosis of Thyroid/Goiter Diseases

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)

Mammography+ 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



Examinations

Check-up Examination

Neurology Examination

Dietitian Examination

Cardiology Examination

Ophthalmology Examination

Gynecology and Obstetrics Examination

Ear-Nose-Throat Examination

Oral and Dental Health Examination

Laboratory Tests

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

Fasting Blood Glucose: Diagnosis of diabetes mellitus

Insulin (Fasting): Insulin Hormone Level Measurement

HbA1c: Diagnosis and follow-up of the diabetes disease

ALT: Liver function test

AST: Liver function test

ALP: Diagnosis and follow-up of the liver and bone diseases

GGT: Liver function test

Anti-HCV: Detection of immunity against hepatitis C

Anti-HIV: Diagnosis and follow-up of the AIDS disease

Anti-HBs: Detection of immunity against hepatitis B

HBsAg Detection of hepatitis-B disease and carrier

CRP: Diagnosis of infection diseases

Creatinine: Kidney function test

ASO: Diagnosis and follow-up of streptococcus Infection

RF (Rheumatoid Factor): Diagnosis and follow-up of the rheumatoid arthritis diseases

Sedimentation: Diagnosis and treatment of infectious and inflammatory diseases

TSH: Diagnosis and follow-up of thyroid diseases and functions

FT4: Diagnosis of thyroid/goiter diseases

BUN/UREA: Kidney function test

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

Prolactin: Prolactin hormone measurement

Calcium: Diagnosis and follow-up of bone and calcium metabolism

Urinalysis: Diagnosis of kidney, urinary tract and bladder diseases

Total Cholesterol: Measurement of body fat percentages

HDL Cholesterol: High density lipoprotein

LDL Cholesterol: Low density lipoprotein

Triglyceride: Cholesterol measurement

Homocysteine: Detection of trends to stroke and atherosclerosis diseases

Lipoprotein A: Detection of Trends to Stroke and Atherosclerosis Diseases

Uric Acid: Protein metabolism and diagnosis of gout disease

Vitamin B12: Diagnosis of anemia and some nervous system disorders

CEA: General cancer screening and diagnosis

CA 19-9: Diagnosis, treatment and follow-up of all gastrointestinal system cancers

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

PREMIUM WOMEN

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

Folic Acid: Diagnosis of anemia and some metabolic diseases

Sodium: Evaluation of electrolyte and water balance

Potassium: Evaluation of electrolyte and acid-base balance and follow-up of kidney functions

Chlorine: Evaluation of electrolyte balance and acid-base and water metabolism

CA 125: Diagnosis, treatment and follow-up of ovarian cancers

CA 15-3: Diagnosis, treatment and follow-up of breast cancer

Radiological Examinations

Thyroid ultrasound: Imaging of the thyroid gland (goiter)

Carotid Doppler Ultrasonography: Diagnosis of vascular disorders

Lung Tomography: Imaging of the Thoracic Cage with Tomography

Audiometry: Detection of hearing-ear diseases

Cranial MRI: Evaluation of intracranial anatomical structures

Whole Abdomen MRI: Imaging of all the intraabdominal organs

Bilateral Breast Ultrasonography: Imaging of diseases in bilateral breasts

Mammography: 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: Diagnosis of heart diseases

Pathological Examinations

Smear: Diagnosis of cervix cancer



Examinations

Check-up Examination

Dietitian Examination

Cardiology Examination

Ophthalmology Examination

Urology Examination

Ear-Nose-Throat Examination

Neurology Examination

Oral and Dental Health Examination

Laboratory Tests

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

Fasting Blood Glucose: Diagnosis of diabetes mellitus

Insulin (Fasting): Insulin Hormone Level Measurement

HbA1c: Diagnosis and follow-up of the diabetes disease

ALT: Liver function test

AST: Liver function test

ALP: Diagnosis and follow-up of the liver and bone diseases

GGT: Liver function test

Anti-HCV: Detection of immunity against hepatitis C

Anti-HIV: Diagnosis and follow-up of the AIDS disease

Anti-HBs: Detection of immunity against hepatitis B

HBsAg Detection of hepatitis-B disease and carrier

CRP: Diagnosis of infection diseases

Creatinine: Kidney function test

ASO: Diagnosis and follow-up of streptococcus Infection

RF (Rheumatoid Factor): Diagnosis and follow-up of the rheumatoid arthritis diseases

Sedimentation: Diagnosis and treatment of infectious and inflammatory diseases

TSH: Diagnosis and follow-up of thyroid diseases and functions

FT4: Diagnosis of thyroid/goiter diseases

BUN/UREA: Kidney function test

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

Free PSA: Diagnosis of prostate cancer

Total PSA: Diagnosis of prostate cancer

Testosterone: Testosterone hormone measurement

Calcium: Diagnosis and follow-up of bone and calcium metabolism

Urinalysis: Diagnosis of kidney, urinary tract and bladder diseases

Total Cholesterol: Measurement of body fat percentages

HDL Cholesterol: High density lipoprotein

LDL Cholesterol: Low density lipoprotein

Triglyceride: Cholesterol measurement

Homocysteine: Detection of trends to stroke and atherosclerosis diseases

Lipoprotein A Detection of Trends to Stroke and Atherosclerosis Diseases

Uric Acid: Protein metabolism and diagnosis of gout disease

Vitamin B12: Diagnosis of anemia and some nervous system disorders

CEA: General cancer screening and diagnosis

PREMIUM MEN

CA 19-9: Diagnosis, treatment and follow-up of all gastrointestinal system cancers

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

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

Sodium: Evaluation of electrolyte and water balance

Potassium: Evaluation of electrolyte and acid-base balance and follow-up of kidney functions

Chlorine: Evaluation of electrolyte balance and acid-base and water metabolism

LDH: Detection of lung, lymphoma, anemia and liver diseases

Radiological Examinations

Thyroid ultrasound: Imaging of the thyroid gland (goiter)

Carotid Doppler Ultrasonography: Diagnosis of vascular problems

Lung Tomography: Imaging of the Thoracic Cage with Tomography

Cranial MRI: Evaluation of intracranial anatomical structures

Uroflowmetry: Detection of urinary tract diseases

Audiometry: Detection of hearing-ear diseases

Whole Abdomen MRI: Imaging of all the intraabdominal organs

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: Diagnosis of heart diseases

HEALTHY GENERATIONS

Examinations

Pediatric Examination

Ear-Nose-Throat Examination

Ophthalmology Examination

Laboratory Tests

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

Fasting Blood Glucose: Diagnosis of diabetes mellitus

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

Vitamin B12: Diagnosis of Anemia and Some

Nervous System Disorders

ALT Diagnosis and follow-up of the liver functions

AST: Diagnosis and follow-up of the liver functions

FT4: Diagnosis of thyroid/goiter diseases

TSH : Diagnosis and follow-up of thyroid diseases and functions

Creatinine: Kidney function test

Total Cholesterol: Measurement of Body Fat Percentages

Triglyceride: Measurement of fat in the blood

Anti-HBs: Detection of immunity against hepatitis-B

Urinalysis: Diagnosis of Kidney, Urinary Tract and Bladder Diseases

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





Examinations

Check-up Examination

Gynecology and Obstetrics Examination

Laboratory Tests

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

Creatinine: Kidney function test

Sedimentation: Diagnosis and treatment of infectious and inflammatory diseases

ALT: Diagnosis and follow-up of the liver functions

AST: Diagnosis and follow-up of the liver functions

Anti-Tg / Thyroglobulin: Diagnosis of thyroid gland diseases

Albumin: Test of plasma protein produced by the liver

Total Protein : Measurement of the total amount of circulating albumin and proteins called globulins

CEA: General cancer screening and diagnosis

CA 19-9: Diagnosis, treatment and follow-up of all gastrointestinal system cancers

CA 125 : Diagnosis, treatment and follow-up of ovarian cancers

CA 15-3: Diagnosis, treatment and follow-up of breast cancer

Urinalysis: Diagnosis of Kidney, Urinary Tract and Bladder Diseases

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)

Lung Tomography: Imaging of the Thoracic Cage with Tomography

Mammography: Imaging for early detection of breast cancer

Bilateral Breast Ultrasonography

Pathological Examinations

Smear: Diagnosis of cervix cancer

CANCER-FREE, WOMEN





Examinations

Check-up Examination

Gastroenterological Examination

Laboratory Tests

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

Creatinine: Kidney function test

Sedimentation: Diagnosis and treatment of infectious and inflammatory diseases

ALT: Diagnosis and follow-up of the liver functions

AST: Diagnosis and follow-up of the liver functions

Anti-Tg / Thyroglobulin: Diagnosis of thyroid gland diseases

Albumin: Test of plasma protein produced by the liver

Total Protein : Measurement of the total amount of circulating albumin and proteins called globulins

CEA: General cancer screening and diagnosis

CA 19-9: Diagnosis, treatment and follow-up of all gastrointestinal system cancers

Urinalysis: Diagnosis of Kidney, Urinary Tract and Bladder Diseases

Fecal Occult Blood: Diagnosis and follow-up of bleeding diseases

originating from stomach and intestines

Free PSA: Diagnosis and follow-up of the prostate disease

Total PSA: Diagnosis and follow-up of the prostate disease

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)

Lung Tomography: Imaging of the Thoracic Cage with Tomography

Cardiological Examinations

Colonoscopy: Diagnosis of colon diseases

CANCER-FREE, MEN

