

◆ Basic Health Screening Program ◆

This screening program consists of essential test items to assess the functions of major organs and help in the early detection and prevention of adult diseases for individuals aged 20 to 40.

Male: 862,000 KRW / Female: 920,000 KRW

Physical Examination	Height, Weight, Blood Pressure, Pulse Rate, Body Composition Analysis (BMI, Normal Range of Weight, Muscle Mass, Body Fat Percentage, Body Fat Mass, Abdominal Fat Level)
Ophthalmology Exam	(Corrected) Visual Acuity Test, Fundus Photography, Tonometry (Intraocular Pressure)
Hearing Test	Pure Tone Audiometry
Cardiovascular Exam	Electrocardiogram (EKG)
Chest X-ray	Chest X-ray
Blood Test	<i>Routine Blood Test</i> / Blood Clotting / Liver Function / Metabolic Function / Thyroid Hormone / Diabetes / Immunity Serum / Infection Serum / Hepatitis / Kidney Function / Tumor Markers
↳ <i>Routine Blood Test</i>	CCS 4 types (Hgb+Hct+RBC+WBC), MCV/MCHC/MCH, WBC Differential Count, Platelet Count. Electrolytes (Na, K, Cl, CO ₂), Blood Type (ABO, RH)
↳ <i>Blood Clotting</i>	Prothrombin Time, Plasma Prothrombin Time (PT/PTT)
↳ <i>Liver Function</i>	Albumin, T. Protein, T. Bilirubin, Alkaline Phosphatase, LDH, Serum GOT (SGOT), Serum GPT (SGPT), Gamma-GTP (r-GTP)
↳ <i>Metabolic Function</i>	Cholesterol, Triglyceride, HDL-Cholesterol, LDL-Cholesterol, Total Calcium, Inorganic Phosphate, Lipoprotein(a)
↳ <i>Thyroid Hormone</i>	T3, free T4, TSH
↳ <i>Diabetes</i>	Glucose, HbA1c
↳ <i>Immunity Serum</i>	RA Factor, C-Reactive Protein
↳ <i>Infection Serum</i>	Syphilis specific Ab (Serum), Helicobacter pylori g (Serum), HIV Ab+Ag
↳ <i>Hepatitis</i>	HBs Ag (EIA), Anti-HBs, Anti-HCV (Hepatitis C Virus Ab), Anti-HAV IgG (Total)
↳ <i>Kidney Function</i>	BUN, Creatinine, Uric acid
↳ <i>Tumor Markers</i>	AFP (Liver cancer), CEA (Colon cancer), CA19-9 (Pancreatic cancer), PSA (Prostate specific antigen), CA-125 (Ovarian cancer)
↳ <i>25-(OH) Vitamin D</i>	The levels of Vitamin D, which helps build and maintain healthy bones.
Urine Test	Protein, Glucose, RBC, Urine WBC Stick Test, Urine Turbidity, Ketone, Urobilinogen, Bilirubin, Nitrite, Urine Color, Urine Specific Gravity, Acidity, Urine Microscopy
Stool Test	Stool hemoglobin
Gastric Exam	Gastroscopy
Abdomen Exam	Abdominal Ultrasonography
Gynecologic Exam	Gynecologic exam, Thin Prep Test, Mammography (*It will be replaced by the Rubella Antibody Blood Test for females under the age of 33.)
Biological Age	Based on the blood test results, the biological age of an individual is measured in a scientific and systematic manner.

◆ Premium Health Screening Program ◆

The screening program is primarily designed for adults over the age of 40, aiming at the early detection of adult diseases and common cancers. **** Colonoscopy is excluded for individuals aged over 80.**

Male: 2,987,000 KRW / Female: 3,243,000 KRW

Basic Program	Includes items from the Basic Health Screening Program	
Gastroscopy/ Colonoscopy (Under sedation) ** AI-assisted	This examination is used to detect gastrointestinal diseases, including stomach and colorectal cancer, at an early stage. Sedatives may be administered intravenously to reduce pain and discomfort. For colonoscopy, patients are required to follow a low-fiber or clear-liquid diet and undergo bowel preparation to ensure accurate results. If a polyp or other abnormality is found during the procedure, a biopsy may be performed for further evaluation. ** AI-Assisted Detection: Advanced artificial intelligence (AI) technology is used to assist with the real-time analysis of gastroscopy and colonoscopy images. This enhances the detection of abnormal lesions with greater accuracy.	
Abdominal/ Pelvic CT	This takes a computed tomography scan of the internal structures and tissues of organs such as the liver, gallbladder, pancreas, spleen, kidneys, urogenital organs, and gastrointestinal tract.	
Chest CT (Low dose, non-contrast)	This examination is to diagnose lung diseases, such as lung cancer, at its early stage. The examination can detect cancer with a size smaller than 0.5 centimeters, making early diagnosis possible. This is especially recommended to the high-risk groups: age over 45, long-term smokers, family history of lung diseases.	
Cardiac CT for Coronary Calcium Scoring	This examination is to evaluate the amount of calcified plaque in the coronary arteries that supply oxygen-containing blood to the heart. It does not require injection of contrast material.	
Ultrasonography (U/S)	Thyroid U/S (Male/Female)	This imaging method is used to see the thyroid – size, shape, and position and to check signs of inflammation and thyroid tumor. In case of inflammation, there could be an additional test performed, such as a fine needle aspiration biopsy into the thyroid, to further find out if the abnormality is benign or malignant.
	Breast U/S (Female)	This examination is to test for breast cancer and is also used to classify breast lesions. It is useful for women with high breast density.
	Gynecologic U/S (Female)	This is the examination to test the uterus and ovary of female patients using endovaginal ultrasonography. It can diagnose uterine myoma, cystoma, and pelvic peritonitis at its early stage.
Bone Density Test	This examination is to determine osteoporosis and enhances the accuracy of calculating the risk of bone fracture. It can be used to monitor the effectiveness of medication/exercise treatment which helps to prevent further bone loss and/or to maintain bone mass.	

Pancreatic Function Test	Amylase/lipase
Liver Fibroscan (Men)	This non-invasive test can check the degree of liver cirrhosis and the fatty liver by examining liver fibrosis using ultrasound.
Male Hormone	This examination is to check the male hormone levels with a blood sample. This includes Total Testosterone, Sex hormone binding globulin, FTI (Free testosterone index), and DHEA-S.
PHI (Prostate Health Index) (Male)	The Prostate Health Index (PHI) is a blood test used to assess the risk of prostate cancer. It combines the PSA (Prostate-Specific Antigen) level with its related biomarkers, such as p2PSA , to provide a more accurate evaluation of the probability of prostate cancer.
Female Hormone	This examination is to check the female hormone levels with a blood sample (FSH, E2)
CA 15-3 (Female)	Carcinoma Antigen (CA) 15-3 is a tumor marker for many types of cancer, most notably breast cancer.
ROMA (The Risk of Ovarian Malignancy Algorithm)	The risk of ovarian malignancy algorithm (ROMA) incorporates CA 125 and HE4 (human epididymal protein 4, a biological marker for detecting epithelial ovarian cancer) to assign women that present with an adnexal mass into high- or low-risk groups for ovarian malignancy. ROMA increases sensitivity and specificity in diagnosis of the epithelial ovarian cancer (EOC) and it is also an effective tool to monitor the recurrence and progression of the EOC.
Human Papillomavirus (HPV-DNA)	This examination is to test the human papillomavirus that is known to cause cervical cancer. It makes a definite diagnosis of cervical cancer at its early stage when it is performed along with a Thin Prep Test at the same time.
Cardiovascular Premium	Premium Program + Treadmill test + Echocardiography(TTE) + Pulse Wave Velocity (PWV) + Blood Viscosity Test (M: 3,699,000 KRW / F: 3,955,000 KRW)
Cerebrovascular Premium	Premium Program + Brain MRI/MRA + Pulse Wave Velocity (PWV) + Blood Viscosity Test (M: 4,886,000 KRW / F: 5,142,000 KRW)

◆ Executive Health Screening Program (VIP) ◆

The most comprehensive screening program, including extensive and precise tests along with consultations from specialized doctors. **** Colonoscopy is excluded for individuals aged over 80.**

Male: 5,727,000 KRW / Female: 5,681,000 KRW

Basic Program		Includes items from the Basic Health Screening Program
Brain MRI/MRA	Brain MRA	MRA makes a morphologic analysis of the cerebrovascular system to make a precise diagnosis of stroke and cerebral hemorrhage by: investigating the blood flow, the condition of brain vessels, and the location of the cerebral aneurysm.
	Brain MRI	This test is to examine the anatomical structure of brain tumors and lesions in great detail, allowing us to find out the cause of the decline in brain function, contraction, and senile dementia.
Gastroscopy/ Colonoscopy (Under sedation) ** AI-assisted	This examination is used to detect gastrointestinal diseases, including stomach and colorectal cancer, at an early stage. Sedatives may be administered intravenously to reduce pain and discomfort. For colonoscopy, patients are required to follow a low-fiber or clear-liquid diet and undergo bowel preparation to ensure accurate results. If a polyp or other abnormality is found during the procedure, a biopsy may be performed for further evaluation. ** AI-Assisted Detection: Advanced artificial intelligence (AI) technology is used to assist with the real-time analysis of gastroscopy and colonoscopy images. This enhances the detection of abnormal lesions with greater accuracy.	
Abdominal/ Pelvic CT	This takes a computed tomography scan of the internal structures and tissues of organs such as the liver, gallbladder, pancreas, spleen, kidneys, urogenital organs, and gastrointestinal tract.	
Chest CT (Low dose non-contrast)	This examination is to diagnose lung diseases, such as lung cancer, at its early stage. The examination can detect cancer with a size smaller than 0.5 centimeters, making early diagnosis possible. This is especially recommended to the high-risk groups: age over 45, long-term smokers, family history of lung diseases.	
Cardiac CT for Coronary Calcium Scoring	This examination is to evaluate the amount of calcified plaque in the coronary arteries that supply oxygen-containing blood to the heart. It does not require injection of contrast material.	

Ultrasonography (U/S)	Thyroid U/S (Male/Female)	This imaging method is used to see the thyroid – size, shape, and position and to check signs of inflammation and thyroid tumor. In case of inflammation, there could be an additional test performed, such as a fine needle aspiration biopsy into the thyroid, to further find out if the abnormality is benign or malignant.
	Breast U/S (Female)	This examination is to test for breast cancer and is also used in order to classify breast lesions. It is useful for women with high breast density.
	Gynecologic U/S (Female)	This is the examination to test the uterus and ovary of female patients using endovaginal ultrasonography. It can diagnose uterine myoma, cystoma, and pelvic peritonitis at its early stage.
Bone Density	This examination is to check osteoporosis and identify people at high risk of fracture.	
Pancreatic Function Test	Amylase/lipase	
Echocardiography (TTE)	This examination is to diagnose heart disease by evaluating the movement of the heart and checking for abnormalities in the heart's blood vessels, ventricles, atria, and valves.	
Pulse Wave Velocity (PWV)	PWV is a non-invasive test measuring arteriosclerosis and it helps early diagnosis of coronary artery disease and its treatment. PWV figures out the arteriosclerosis index and the degree of structure in arteries of the lower limb. In addition, early diagnosis of aortic diseases, such as aortic coarctation and insufficiency, is possible through this test. EKG (electrocardiogram) can also be measured.	
Autonomic Nerve Test (Heart Rate Variability)	This test is to check the autonomic nervous system which controls the Homeostasis in the inner body and also to analyze the balance between the Sympathetic and Parasympathetic nerve function in the autonomic nervous system.	
Dental check-up	This is the examination to check the periodontal status by taking Periodontal X-ray and receiving routine dental treatment.	
Liver Fibroscan (Men)	This non-invasive test can check the degree of liver cirrhosis and the fatty liver by examining liver fibrosis using ultrasound.	
Male Hormone	This examination is to check the male hormone levels with a blood sample. This includes Total Testosterone, Sex Hormone Binding Globulin, Free Testosterone Index (FTI), and DHEA-S.	
Prostate MRI (Male)	A prostate MRI is useful for screening for prostate cancer, as well as confirming the size and shape of the prostate, which can be seen with a traditional prostate ultrasound. A prostate MRI lasts about 15 to 20 minutes and reduces the inevitable pain that can occur with a traditional trans-anal prostate ultrasound.	
Female Hormone	This examination is to check the female hormone levels with a blood sample (FSH, E2)	
CA 15-3 (Female)	Carcinoma Antigen (CA) 15-3 is a tumor marker for many types of cancer, most notably breast cancer.	

ROMA (The Risk of Ovarian Malignancy Algorithm)	The risk of ovarian malignancy algorithm (ROMA) incorporates CA 125 and HE4 (human epididymal protein 4, a biological marker for detecting epithelial ovarian cancer) to assign women that present with an adnexal mass into high- or low-risk groups for ovarian malignancy. ROMA increases sensitivity and specificity in diagnosis of the epithelial ovarian cancer (EOC) and it is also effective tool to monitor a recurrence and progression of the EOC.
Human Papillomavirus (HPV-DNA)	This examination is to test the human papillomavirus that is known to cause cervical cancer. It makes a definite diagnosis of cervical cancer at its early stage when it is performed along with a Thin Prep Test at the same time.
Secondary care	In case of abnormal findings, patients will be referred to specialized doctors for secondary care on the day of diagnosis.
PET-VIP	Executive Health Screening Program + PET (M : 7,279,000 KRW / F : 7,233,000 KRW)

◆ Life Cycle Examination ◆

The screening program consists of essential tests designed for age-specific needs.

**** Colonoscopy is excluded for individuals aged over 80.**

Program		Price (KRW)	Test Items
Junior (age 15-19)	M	862,000	Physical Examination, Height, Weight, Blood Pressure, Eye Examination, Hearing Test, Electrocardiogram, Chest X-ray, Blood Tests (including general tests, liver function, kidney function, thyroid function, hepatitis, metabolic function, diabetes, syphilis, inflammation tests), Urine Test, Nicotine Test (urine), 25-(OH) Vitamin D Test, Varicella Test, Abdominal Ultrasonography, Autonomic Nerve Test (= Heart Rate Variability). ■ For Females: Rubella Antibody Blood Test, CA 125
	F	862,000	
Senior (age above 65)	M	5,727,000	Basic Program + Brain MRI/MRA, Abdomen-Pelvic CT, Low-dose Chest CT, Gastroscopy / Colonoscopy (Under sedation) **AI-assisted, Echocardiography(TTE), Thyroid Ultrasonography, Carotid Artery Ultrasonography, PWV, Autonomic Nerve Test (=Heart Rate Variability), Cardiac CT for Coronary Calcium Scoring, Bone Density Test, and secondary care with expert consultations in each field. ■ For Males: Prostate MRI, Male Hormone Test ■ For Females: Breast Ultrasonography, Gynecological Ultrasonography, HPV-DNA Test, CA 15-3, ROMA
	F	5,681,000	

◆ Test Items for Close Examination ◆

The precise screening program for specific organs or disease-related areas using advanced equipment such as CT, MRI, PET, and ultrasound.

Program		Price (KRW)	Test Items
Digestive Organs	M	1,713,000	Basic Program + Colonoscopy + Abdomen/Pelvic CT + Liver Fibroscan + Amylase-/Lipase
	F	1,771,000	
Cardio-vascular	M	2,093,000	Basic Program + Cardiac CT for Coronary Calcium Scoring + Treadmill Test + Echocardiography (TTE) + Carotid Artery Ultrasonography + Pulse Wave Velocity (PWV) + Blood Viscosity Test + Additional Blood Test (Homocysteine, Ferritin, functional fibrinogen)
	F	2,150,000	
Cerebro-vascular	M	2,863,000	Basic Program + Brain MRI/MRA+ Carotid Artery Ultrasonography + Blood Viscosity Test + Additional Blood Test (Homocysteine, Ferritin, functional fibrinogen)
	F	2,932,000	
Lung	M	1,207,000	Basic Program + Chest CT (Low dose, non-contrast) + Sputum Examination
	F	1,265,000	
Female	F	2,047,000	Basic Program + Breast / Thyroid / Gynecologic Ultrasonography + Female Hormone Test + Additional blood test (Ferritin, serum iron, tbc, folate) + Bone Density Test + Human Papillomavirus (HPV-DNA)
Male I	M	1,253,000	Basic Program + Male Hormone Test + Bone Density Test + PHI (Prostate Health Index)
Male II	M	1,817,000	Basic Program + Male Hormone Test + Bone Density Test + Prostate MRI
Spine	M	3,116,000	Basic Program + C-spine / L-spine MRI + C-spine / L-spine X-ray + EOS Whole-Body X-ray
	F	3,174,000	

◆ Specialized Health Screening Program ◆

The screening program focuses on key areas and consists of only essential tests.

Program		Price (KRW)	Test Items
Women's Cancer Program	F	1,219,000	Physical Examination, Mammography, Breast Ultrasonography, Gynecological Ultrasonography, Thyroid Ultrasonography, HPV-DNA, Thin Prep Test, Pelvic Examination, Bone Density Test, Tumor Marker Tests (CEA, CA 125, CA 15-3), Additional Blood Test (T3, free T4, TSH, CBC, PLT, S), Urine Test, ROMA
	M		
Cardiac Health	M	1,748,000	Physical Examination, Blood Test (including general test and 9 additional tests about heart diseases), Urine Test, Electrocardiogram, Chest X-ray, 3D Cardiac CT(including AI-based FFR[Fractional Flow Reserve] assessment), Echocardiography (TTE), PWV, Treadmill Test, Carotid Artery Ultrasonography, Blood Viscosity Test
	F		
Cardiac-Cerebral Health	M	3,335,000	Cardiac Health Checkup + Brain MRI/MRA
	F		