



한양대학교 국제 병원
HANYANG UNIVERSITY INTERNATIONAL HOSPITAL
국제진료센터·종합검진센터
International Clinic·Health Promotion Center

Comprehensive Health Screening Programs



종합검진프로그램



●●● Location



●●● When taking the Subway

- ❖ Take off at Hanyang Univ. Station (Line 2); 530m from Exit 1 (8 min walk)
- ❖ Take off at Wangsimni Station (Line 2 / Line 5 / Joongang Line / Bundang Line)
 - 610m from Exit 6 or Exit 13 (10 min walk)
 - In front of Exit 12 (Shuttle Bus Stop)
- ❖ Exit 6-1 (Village Bus "Seongdong(성동) 03-2")

●●● Consultation & Reservation Guide

- ❖ By Phone : +82-2-2290-9550 (Korean)
 - +82-2-2290-9553 (English)
 - +82-2-2290-9579 (Russian)
 - +82-2-2290-9578 (Mongolian)
- ❖ By E-mail : international@hyumc.com
- ❖ By Visit : Health Promotion Center, West bld. 3rd fl. International Hospital

●●● Precautions

1. Start fasting from 9 PM the day before the exam.
2. Colonoscopy examinees: Refer to the separate guidelines.
3. Use public transportation to prevent any safety accidents after taking the endoscopic exam under sedation.
4. Stop taking hemorrhagic drugs after discussion with your doctor first (Aspirin, Antithrombotics - 7 days, Warfarin - 5 days)
5. Female examinees: Exams should be taken 1 week after menstruation & Notify the staff if you are pregnant or suspect pregnancy.

222-1 Wangsimni-ro, Seongdong-gu, Seoul (04763)
Homepage | hyumc.com / eng.hyumc.com / rus.hyumc.com

●●● Basic Health Screening

The most basic health screening program to diagnose adult diseases and to check and prevent diseases of major vital organs.

| Classification | | Examination Items | Amount (Won) |
|----------------|--------------------------------|--|--------------|
| Common | Basic measurements | Height, Weight, Blood pressure, Pulse rate, Body composition analysis | |
| | Eye exam | (Corrected) Visual acuity, Intraocular pressure, Fundus photography | |
| | Hearing test | Standard pure-tone audiometry | |
| | Heart test | Electrocardiography (EKG)+Medical AI (Heart failure screening) | |
| | Lung exam | Chest X-ray (front) | |
| | Blood test | CBC, kidney function, immunoserologic tests, blood sugar, HbA1c (glycated hemoglobin), thyroid function, liver function, tumor markers (colon, rectum, liver, gallbladder, pancreas) | |
| | Urinalysis | Urine protein, urine sugar, urine occult blood, urine WBCs, urine RBCs, urine turbidity | |
| | Stool exam | Stool ova and parasite, stool occult blood | |
| | Upper GI exam | Upper GI endoscopy (non-sleeping) | |
| | Abdominal exam | Abdomen ultrasound (liver, gallbladder, bile duct, pancreas, kidneys, spleen) | |
| | Hepatitis screening | Type A, Type B, Type C | |
| Men | Tumor marker (prostate cancer) | 660,000 | |
| Women | A | Tumor marker (ovarian cancer) | 660,000 |
| | B | Women A + Liquid-based Pap test (cervical cancer)+HPV(Real time PCR), Mammography | 830,000 |

●●● Executive Health Screening

Health screening program that can diagnose common cancers of each body part including Basic Health Screening package.

| Classification | | Examination Items | Amount (Won) |
|----------------|--|--|--------------|
| Common | | Basic Health Screening PKG (Men/Women B) + Spirometry (Pulmonary function test), BMD (Bone densitometry), Thyroid ultrasound, Low-dose chest CT, Bio-age Health analysis | |
| Men | | Prostate ultrasound | 1,120,000 |
| Women | | Breast ultrasound, Pelvis ultrasound | 1,430,000 |

●●● Basic Cancer Health Screening

Precise cancer health screening program including Executive Health Screening package with Abdomen-pelvis CT and Colonoscopy.

| Classification | | Examination Items | Amount (Won) |
|----------------|--|--|--------------------|
| Common | | Executive Health Screening PKG + 25(OH) Vitamin D, Colonoscopy (sedation), Chest CT/ce (enhanced), Abdomen-pelvis CT/ce (enhanced), Endoscopic CLO and Biopsies included | Men 1,760,000 |
| | | | Women 2,070,000 |

●●● MRI Precise Cancer Health Screening

Precise cancer health screening program for full-body cancers screening including Brain and Brain vessels MRI.

| Classification | | Examination Items | Amount (Won) |
|----------------|--|---|--------------------|
| Common | | Basic Cancer Health Screening PKG + Brain MRI/MRA/ce (enhanced) | Men 2,530,000 |
| | | | Women 2,840,000 |

●●● Ladies Special

| Classification | Examination Items | Amount (Won) |
|-----------------------|---|------------------|
| Basic PKG + (Women B) | BMD (Bone densitometry), Pelvis ultrasound, Breast ultrasound, Thyroid ultrasound, Female hormone test (LH, FSH, Prolactin, Estradiol (E2)) | 1,320,000 |

●●● Men's Special

| Classification | Examination Items | Amount (Won) |
|-------------------|---|------------------|
| Basic PKG + (Men) | Prostate ultrasound, Thyroid ultrasound, Low-dose chest CT Male hormone test (PHI (Prostate Health Index), Testosterone) | 1,210,000 |

●●● Heart Special

| Classification | Examination Items | Amount (Won) |
|---------------------------|--|------------------------------|
| Basic PKG + (Men/Women B) | Coronary artery CT/ce (enhanced), Echocardiography, Carotid doppler ultrasound, PWV (Arterial stiffness measurement), Cardea SOLO (Wearable ECG monitoring), CRP (Cardiovascular risk factor), Homocysteine, Cardiac markers (CK-MB, Troponin) | Men 1,760,000 |
| | | Women B 1,930,000 |

●●● Pulmonary Special

| Classification | Examination Items | Amount (Won) |
|---------------------------|---|------------------------------|
| Basic PKG + (Men/Women B) | Spirometry (Pulmonary function test), Low-dose chest CT, MAST allergy (108 types) | Men 990,000 |
| | | Women B 1,160,000 |

●●● Digestive Organs Special

| Classification | Examination Items | Amount (Won) |
|---------------------------|--|------------------------------|
| Basic PKG + (Men/Women B) | Colonoscopy (sedation), EarlyTect (stool DNA) Abdomen-pelvis CT/ce (enhanced), CLO Test | Men 1,490,000 |
| | | Women B 1,650,000 |

●●● Senior 75+

| Classification | Examination Items | Amount (Won) |
|----------------|---|------------------|
| Common | Carotid doppler ultrasound, Low-dose chest CT, BMD (Bone densitometry), EarlyTect (stool DNA), 25(OH) Vitamin D | |
| Men | Prostate ultrasound | 1,320,000 |
| Women A | Pelvis ultrasound | 1,320,000 |

●●● Mental Health Special

| Classification | Examination Items | Amount (Won) |
|------------------------------|---|-----------------------------------|
| Basic PKG + (Men/ Women A,B) | Brain MRI+Brain and Neck MRA (enhanced) BMD (Bone densitometry), MMSE (Early dementia screening) Folate, Vitamin B12, APOE genotype | Men, Women A 2,640,000 |
| | | Women B 2,760,000 |

●●● Diabetes Special

| Classification | Examination Items | Amount (Won) |
|---------------------------|---|------------------------------|
| Basic PKG + (Men/Women B) | Fasting insulin, C-peptide, 25(OH) Vitamin D FreeStyle Libre (Continuous glucose monitoring) | Men 940,000 |
| | | Women B 1,100,000 |

●●● Newlyweds Special

| Classification | Examination Items | Amount (Won) |
|-----------------------|--|------------------------------|
| Basic PKG + (Women B) | Pelvic ultrasound, Rubella, Measles, Mumps, Female hormone test (LH, FSH, Prolactin, Estradiol (E2)), Iron deficiency anemia (Iron (Fe), TIBC, Reticulocyte), Anti-mullerian hormone (AMH) | Women B 1,160,000 |
| Basic PKG + (Men) | Semen analysis, Testosterone (Male sex hormone) | Men 770,000 |

●●● Teenagers Special (13~18 ys)

| Classification | Examination Items | Amount (Won) |
|---------------------|--|----------------|
| Basic measurements | Height, Weight, Blood pressure, Pulse rate, Body composition analysis | 660,000 |
| Eye exam | (Corrected) Visual acuity, Intraocular pressure, Fundus photography | |
| Hearing test | Standard pure-tone audiometry | |
| Heart test | Electrocardiography (EKG) | |
| Lung exam | Chest X-ray (front) | |
| Blood test | CBC, kidney function, immunoserologic tests, blood sugar, HbA1c (glycated hemoglobin), thyroid function, liver function, tumor markers (colon, rectum, liver, gallbladder, pancreas) | |
| Urinalysis | Urine protein, urine sugar, urine occult blood, urine WBCs, urine RBCs, urine turbidity | |
| Stool exam | Stool ova and parasite, stool occult blood | |
| Abdominal exam | Abdominal ultrasound (liver, gallbladder, bile duct, pancreas, kidneys, spleen) | |
| Hepatitis screening | Type A, Type B, Type C | |
| Immunoassay | Rubella, Measles, Mumps, MAST allergy (108 types) | |

●●● Chronic Fatigue Special

| Classification | Examination Items | Amount (Won) |
|----------------|--|------------------|
| Common | Spirometry (Pulmonary function test), BMD (Bone densitometry), PWV (Arterial stiffness measurement), NK cell activity test, Thyroid ultrasound, Low-dose chest CT, 25(OH) Vitamin D, Bio-age Health analysis, Anemia screening (Iron (Fe), TIBC, Ferritin, Folate (folic acid), Vitamin B12, Reticulocyte) | 1,710,000 |
| Women B | Female hormone test (LH, FSH, Prolactin, Estradiol (E2)) Breast ultrasound, Pelvic ultrasound | |
| Men | Male hormone test (PHI (Prostate Health Index), Testosterone) Prostate ultrasound | |

●●● Spine & Joint Special (Select One (1) MRI)

| Classification | Examination Items | Amount (Won) |
|---------------------------|--|------------------------------|
| Basic PKG + (Men/Women B) | Cervical MRI, Thoracic MRI, Lumbar MRI Knee MRI (Left or Right), Shoulder MRI (Left or Right) | Men 1,260,000 |
| | | Women B 1,430,000 |

●●● Obesity Special - Only on Tuesday and Thursday

| Classification | Examination Items | Amount (Won) |
|---------------------------|--|------------------------------|
| Basic PKG + (Men/Women B) | Abdominal fat CT, 25(OH) Vitamin D FreeStyle Libre (Continuous glucose monitoring) Dietary assessment & Nutrition consultation | Men 990,000 |
| | | Women B 1,160,000 |

●●● Platinum 1 Night 2 Days Health Screening

Premium comprehensive health screening program to check overall risk factors of cancer and diverse diseases while staying overnight comfortably at a VIP hospital room.

| Classification | Examination Items | Amount (Won) |
|----------------|---|------------------|
| Common | Basic Health Screening PKG (Men/Women B) + VIP room 1 night stay <ul style="list-style-type: none"> • Spirometry (Pulmonary function test), BMD (Bone densitometry), PWV (Arterial stiffness measurement), Cardea SOLO (Wearable ECG monitoring), • Thyroid ultrasound, Carotid doppler ultrasound, Echocardiography, • EarlyTect (stool DNA), Colonoscopy (sedation), Endoscopic CLO and Biopsies included, • Chest CT/CE (enhanced), Abdomen-pelvis CT/CE (enhanced), Coronary artery CT/CE (enhanced), • Brain MRI+MRA/CE, Spine MRI (Select one (1) : Cervical, Thoracic, and Lumbar), PET-CT (Brain+Whole body), • MAST allergy (108 types), 25(OH)Vitamin D, Bio-age Health analysis | |
| Men | Prostate ultrasound Male hormone test (PHI (Prostate Health Index), Testosterone) | 6,050,000 |
| Women | Breast ultrasound, Pelvis ultrasound, Female hormone test (LH, FSH, Prolactin, Estradiol (E2)) | 6,270,000 |



50 Years of Devotion, 100 Years to Leap

The Era of 100-year Life,

We will be your health partners
for your future quality of life and happiness.



LOVE is Truth

Hanyang University Medical Center

Love is the best value that is pursued by HYUMC



●●● Afternoon Health Screening Program (6-hour fasting)

Lite version of Specialized Package Programs consisting of essential blood testing are differentiated and customized solely for Afternoon Health Screening Programs.

●●● Brain Health Special

| Classification | Examination Items | Amount (Won) |
|----------------|---|-------------------|
| Brain Health | Height, Weight, Blood pressure, Pulse rate, Chest X-ray (front) CBC, kidney function, immunoserologic tests, blood sugar, HbA1c (glycated hemoglobin), thyroid function, liver function, tumor markers (colon, rectum, liver, gallbladder, pancreas), BMD (Bone densitometry), Folate, Vitamin B12 | Men, Women |
| Type A | Brain MRI | 930,000 |
| Type B | Brain MRI+Brain and Neck MRA/ce (enhanced) | 2,590,000 |

●●● Dementia Special - only on Thursday

| Classification | Examination Items | Amount (Won) |
|----------------|---|-------------------|
| Dementia | Height, Weight, Blood pressure, Pulse rate, Chest X-ray (front) CBC, kidney function, immunoserologic tests, blood sugar, HbA1c (glycated hemoglobin), thyroid function, liver function, tumor markers (colon, rectum, liver, gallbladder, pancreas) | Men, Women |
| | Brain PET-CT(Neuraceq)(Alzheimer) Brain MRI+Brain and Neck MRA (enhanced) MMSE (Early dementia screening) BMD (Bone densitometry), Folate, Vitamin B12, APOE genotype | 3,520,000 |

●●● Spine & Joint Special (Select One (1) MRI)

| Classification | Examination Items | Amount (Won) |
|----------------|---|-------------------|
| Spine & Joint | Height, Weight, Blood pressure, Pulse rate, Chest X-ray (front) CBC, kidney function, immunoserologic tests, blood sugar, HbA1c (glycated hemoglobin), thyroid function, liver function, tumor markers (colon, rectum, liver, gallbladder, pancreas) | Men, Women |
| (Select 1 MRI) | Cervical MRI, Thoracic MRI, Lumbar MRI Knee MRI (Left or Right), Shoulder MRI (Left or Right) | 880,000 |

●●● Diabetes/Metabolic syndrome Special

| Classification | Examination Items | Amount (Won) |
|------------------------------------|---|-------------------|
| Diabetes/ Metabolic syndrome | Height, Weight, Blood pressure, Pulse rate, Chest X-ray (front) CBC, kidney function, immunoserologic tests, blood sugar, HbA1c (glycated hemoglobin), thyroid function, liver function, tumor markers (colon, rectum, liver, gallbladder, pancreas) | Men, Women |
| | Fasting insulin, C-peptide, 25(OH) Vitamin D FreeStyle Libre (Continuous glucose monitoring) | 550,000 |

●●● Heart Special

| Classification | Examination Items | Amount (Won) |
|----------------|---|-------------------|
| Heart | Height, Weight, Blood pressure, Pulse rate, Chest X-ray (front) CBC, kidney function, immunoserologic tests, blood sugar, HbA1c (glycated hemoglobin), thyroid function, liver function, tumor markers (colon, rectum, liver, gallbladder, pancreas) | Men, Women |
| | Coronary artery CT/ce (enhanced), Echocardiography, PWV (Arterial stiffness measurement), Electrocardiography (EKG)+Medical AI (Heart failure screening), Cardea SOLO (Wearable ECG monitoring for 48 hours up to 7 days) | 1,100,000 |

●●● Obesity Special

| Classification | Examination Items | Amount (Won) |
|----------------|---|-------------------|
| Obesity | Height, Weight, Blood pressure, Pulse rate, Chest X-ray (front) CBC, kidney function, immunoserologic tests, blood sugar, HbA1c (glycated hemoglobin), thyroid function, liver function, tumor markers (colon, rectum, liver, gallbladder, pancreas) | Men, Women |
| | Abdominal fat CT, 25(OH) Vitamin D FreeStyle Libre (Continuous glucose monitoring) Dietary assessment & Nutrition consultation (only on Tuesday and Thursday morning) | 600,000 |

Optional Examinations

| Optional Items | | Examination Items | Amount (Won) | |
|-------------------------|---|--|--|-----------|
| Brain/Brain vessels | Brain PET-CT | Test that is used to diagnose early Alzheimer's dementia, lesions causing epilepsy, cerebral developmental disorders, and movement disorders. | 940,000 | |
| | Brain PET-CT (Neuraceq)(Alzheimer) | | 1,320,000 | |
| | Brain MRI+MRA/ce (enhanced) | Tests that help to diagnose lesions on brain and blood flow using magnetic field. | 1,320,000 | |
| | Brain MRI/ce (enhanced) | | 830,000 | |
| | Brain MRI+Brain and Neck MRA/ce (enhanced) | | 1,760,000 | |
| | Neck angio CT/ce (enhanced) | Test that is used to diagnose the presence of neck aneurysm, carotid artery stenosis, and carotid plaque ulceration. | 350,000 | |
| Brain CT | Test that is used to diagnose brain-related diseases, such as brain tumor, brain stroke, and cerebral infarction. | 170,000 | | |
| Abdomen/GI tract | Abdomen-Pelvis CT/ce (enhanced) | Test that is used to diagnose presence of benign or malignant tumors of the intra-abdominal organs such as liver, gallbladder, bile duct, pancreas, kidneys, bladder, prostate, uterus, and ovaries. | 370,000 | |
| | Upper abdomen Ultrasound | Test that is used to diagnose any abnormal findings in liver, gallbladder, bile duct, pancreas, kidneys, and spleen. | 200,000 | |
| | Colonoscopy (under sedation) | The most accurate screening test for colorectal cancer by examining directly inside of the large intestine. | 300,000 | |
| | EarlyTect (stool DNA) | DNA stool testing for early detection of colorectal cancer | 220,000 | |
| Heart/Heart vessels | Coronary artery CT/ce (enhanced) | Test that is used to diagnose heart diseases, such as cardiovascular abnormalities, by combining the muscles and blood vessels of the heart in three dimensions. | 350,000 | |
| | Cardiac calcium scoring CT | | 260,000 | |
| | Echocardiography | Test that allows assessing movements of the heart, anatomical structure and function of the heart valves. | 280,000 | |
| | Cardea SOLO (Wearable ECG monitoring) | Test that increases the value of arrhythmia diagnosis by using a wearable ECG patch-type device. | 220,000 | |
| | PWW (Arterial stiffness measurement) | Test that detects any symptoms related to decreased circulation occurred by hypertension, hyperlipidemia, and arteriosclerosis. | 70,000 | |
| | Lower-extremity CT/ce (enhanced) | Computed tomography that helps to diagnose the presence and degrees of varicose veins. | 390,000 | |
| Respiratory organs | Carotid doppler Ultrasound | Test that is used to evaluate and diagnose the presence of atherosclerosis and narrowing of the carotid arteries. | 220,000 | |
| | Chest CT/ce (enhanced) | Computed tomography using contrast enhancement that helps to diagnose bronchial, lung, and cardiopulmonary vascular abnormalities. | 350,000 | |
| | Low-dose chest CT | Test that is used to diagnose bronchial and lung abnormalities without using contrast-media that reduces exposure to ionizing radiation. | 170,000 | |
| Endocrine/Metabolism | MAST allergy Inhalant (108 types) | Test that is used to detect 108 types of allergens in the blood. | 240,000 | |
| | Thyroid Ultrasound | Test that is used to early diagnose malignant or benign thyroid nodules and to detect thyroid diseases. | 190,000 | |
| | FreeStyle Libre (Continuous glucose monitoring) | A continuous glucose monitoring (CGM) that allows monitoring blood sugar for 1-2 weeks without a fingerprick by using a glucose sensor. | 220,000 | |
| | BMD (Bone densitometry) | Test that is used to diagnose osteopenia or osteoporosis by measuring bone density of spine and hip joint. | 80,000 | |
| Female | Abdominal fat CT | Test that allows determining the amount of visceral fat and the presence of visceral obesity. | 70,000 | |
| | Breast Ultrasound | Test that is used to early diagnose breast cancer in the best quality combined with mammography. | 210,000 | |
| | Pelvis Ultrasound | Test that is used to diagnose any diseases of female pelvic organs such as ovaries, fallopian tubes, and uterus. | 140,000 | |
| | HPV genotype test (pap) | Double-stranded DNA viral testing of HPV (human papillomavirus) which causes genital warts by an infection, and cervical cancer. | 100,000 | |
| Male | Female hormone test (LH, FSH, Prolactin, Estradiol (E2)) | Test that is used to evaluate female hormone levels for women's healthy life. | 80,000 | |
| | Prostate (transrectal) Ultrasound | Test that is used to diagnose any prostate diseases such as prostate cancer, BPH (benign prostatic hyperplasia), and prostatitis. | 190,000 | |
| | Testosterone (Male sex hormone) | Blood test that allows determining male sex hormone. | 40,000 | |
| Musculo skeletal system | Prostate Health Index (PHI) | Blood test that allows predicting the diagnosis of prostate cancer. | 220,000 | |
| | Cervical spine MRI | Tests that show high resolution images of structures and any structural abnormalities of spine that consists of bone, intervertebral disc, and facet joint. | 760,000 | |
| | Thoracic spine MRI | | 760,000 | |
| | Lumbar spine MRI | | 760,000 | |
| | Shoulder MRI (Left or Right) | Test that shows high resolution images of structures constituting shoulder joints and any soft tissue diseases. | 760,000 | |
| | Knee MRI (Left or Right) | Test that shows high resolution images of any abnormalities such as cartilage damage, and ligament rupture that cause knee pain. | 760,000 | |
| | Lumbar spine CT | Computed tomography that helps to diagnose structural abnormalities of lumbar spine. | 170,000 | |
| | Cervical spine CT | Computed tomography that helps to diagnose structural abnormalities of cervical spine. | 170,000 | |
| Genetic testing | Hello Gene (genetic testing) | Cancer | Phenotype testing that analyzes genetically predisposed cancer diseases in each gender based on the ten (10) most common cancers. | 440,000 |
| | | Common disease | Phenotype testing that analyzes health information related to chronic diseases that have high incidence. | 440,000 |
| | | Platinum Lite | Genetic testing for common cancers and highly concerned common diseases. | 690,000 |
| | | Platinum | Genetic testing combined with all types of cancer and common diseases, with food and drug responses, and physical traits. | 1,380,000 |
| | | Noble | A total genetic analysis providing one-stop solution that covers all items of "Platinum" and all kinds of cancer, common diseases including rare diseases. | 2,700,000 |
| | Genome Screen (genetic testing) | Cancer | Genetic screening to identify pathogenic variants associated with major cancer mutations in high-risk genes. | 880,000 |
| | | Heart attack | Genetic screening to identify pathogenic variants associated with heart attack that may lead to sudden cardiac arrest. | 880,000 |
| Brain stroke | | Genetic screening to identify variants associated with cerebral stroke. | 880,000 | |
| Hyperlipidemia | | Genetic screening to identify variants associated with hyperlipidemia and dyslipidemia. | 880,000 | |
| Others | GC (Green Cross) | Hair loss risk screen | Genetic testing to determine inherited risk factors that may affect male-female pattern hair loss and Alopecia areata (spot baldness). | 110,000 |
| | Brain+Whole body PET-CT | Test that not only can detect early cancers but also find any hidden malignancies through abnormal biochemical activities. | 1,490,000 | |
| Whole body PET-CT | 1,050,000 | | | |
| Biopsy | NK cell activity test | High-throughput immunoassay to measure NK cell numbers and determine the NK cell activity simply using the blood. | 90,000 | |
| | CLO test (Helicobacter pylori) | | 60,000 | |
| | Stomach biopsy | | 60,000 | |
| | Esophagus biopsy | Biopsy will be performed under the examiner's decision during endoscopy | 60,000 | |
| | Small intestine biopsy | | 60,000 | |
| | Colon biopsy | | 60,000 | |