

Directions to Anyang Sam Hospital

Subway/Underground/Metro

- Line 1 to Anyang Station and After Exiting Through Exit #1 Go Straight Through Anyang Underground Market, Then Take A Bus In Front of CGV To Seo-Anyang Postal Office
- Leave Meoynhak Station Through Exit #1 and Turn Right and Take Shuttle Bus 10-1 To Anyang Sam Hospital

Bus

- Shuttle Bus: 2, 10-1
- City Bus: 5531, 5625, 5626, 2623, 5530, 5713, 4425[Seoul Districts] City Bus, Intersection Area of Seoinyang Postal Office
- Express City Bus: 303, 333, 1650

Directions to G Sam Hospital

Driving

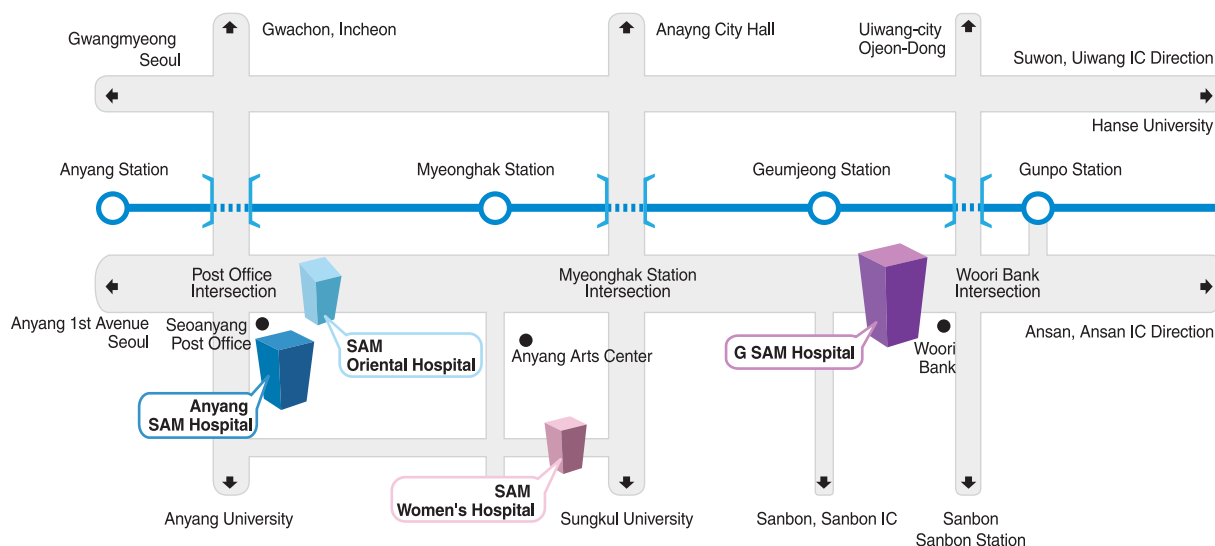
- When Coming Towards Uiwang**
Enter Bugog Inner City (IC) ▶ Continue Towards Uiwang ICD1 Terminal ▶ Continue Towards 'Gunpo, Anyang' By Turning Left
▶ When At Danjeong Intersection Continue Towards 'Anyang, Gunpo Station' ▶ Continue 0.8Km Through Danjeong Underground
▶ Turn Right At Woori Bank Intersection ▶ Arrival At G Sam Hospital
- When Coming Towards Ansan :**
Advance Towards Suln Road at Yangchon Intersection Towards Gunpo ▶ Continue About 7km ▶ Arrival At G Sam Hospital
- When Coming From Anyang Direction**
Take Route 47 Towards Ansan ▶ Continue Towards Gumjong Station ▶ Continue 1.5km ▶ G Sam Hospital
- When Coming From Suwon Direction**
Take Main Street Gyeongsoo Towards Anyang ▶ At Ojeondong Intersection, Take A Left Towards Hanse University
▶ At Gunpocho Intersection Take A Left Towards Anyang ▶ Continue 1.3km ▶ Arrival At G Sam Hospital
- When Coming From Gwacheon Direction**
At Indokwon Intersection, Continue Towards Ansan, Suwon Intersection ▶ At Hogue Intersection, Continue towards Sanbon
▶ At Geumjeong IC, Continue towards Gunpo Station ▶ Continue 0.7km ▶ G Sam Hospital

Subway/Underground/Metro

- Leave Gunpo Station From exit #1 and Walk towards Anyang station for about 10 minutes
- Take Line 1 or 4 Towards Geumjeong Station and Exit From Exit #4 and Advance Towards Gunpo Station : Using City Bus 20, 5531, 5624, Arrive At G Sam Hospital

Bus

- Shuttle Bus : 5 (Via Sanbon Station)
- City Bus : 8, 20, 5531, 5624, 60, 8-2



Anyang Sam Hospital

General Healthcheck Center 031-467-4331
Healthcheck Center 031-467-4370

Samdeog-ro 9, Manan-gu, Anyang-si, Gyeonggi-do.
www.samhospital.com

G Sam Hospital

General Healthcheck Center 031-389-3800
Healthcheck Center 031-389-3430

Gunpo-ro 591, Gunpo-si, Gyeonggi-do.
www.gsamhospital.com

※ Health Promotion Center
Opening Time is 8:30 am.

Spring
Agape
Medical care

Sam Hospital Health Promotion Center Multiphasic Health Testing and Services Program





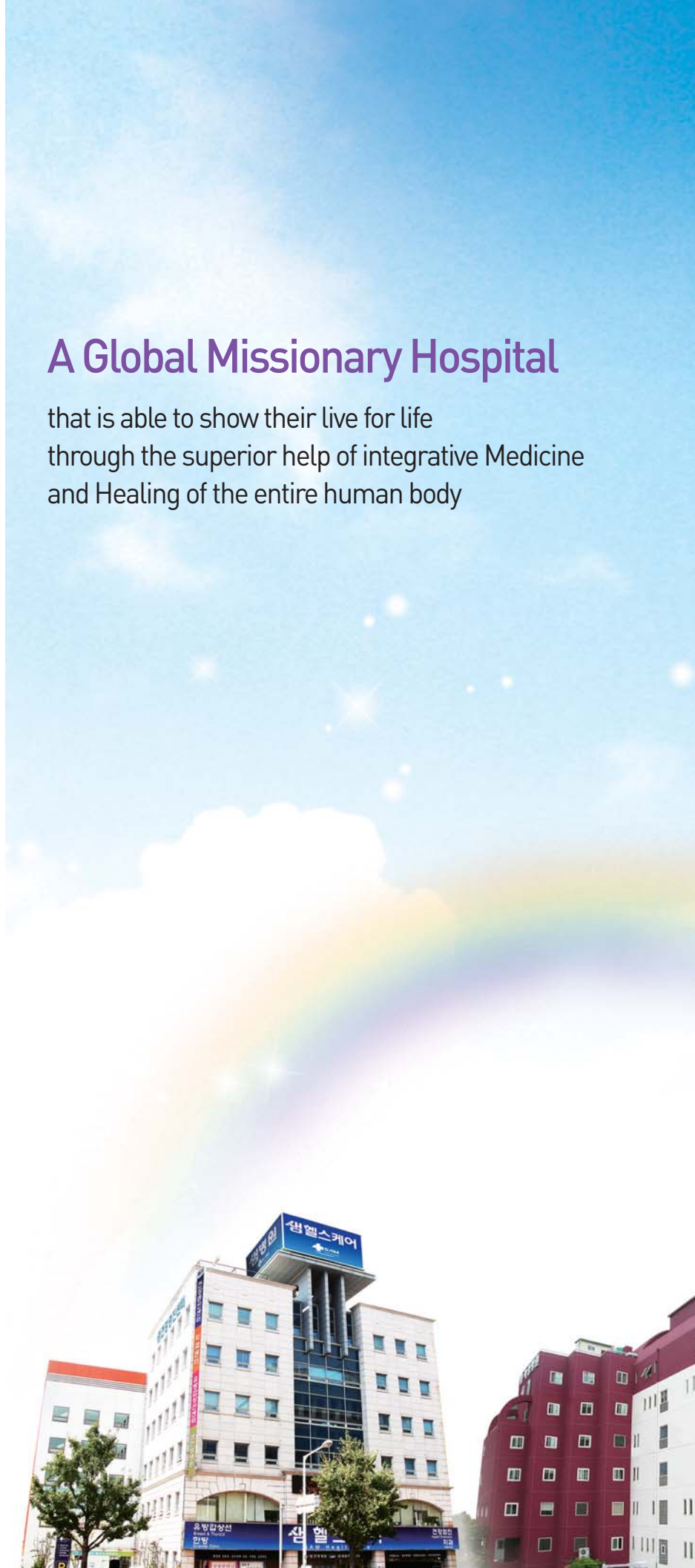
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A Global Missionary Hospital

that is able to show their live for life
through the superior help of integrative Medicine
and Healing of the entire human body



The half a century historical

SAM Hospital

Anyang SAM hospital
SAM Women's Hospital

G SAM Hospital
SAM Oriental Medical Hospital

SAM Hospital, having its roots in Anyang, where it first began in 1967, constructed G SAM Hospital in 2013 and currently runs different Health Checkup centers in Anyang and Gunpo. Advancing superior compared to any other university hospitals, SAM hospital bases this around advanced medical equipment and a professional medical team and continues to grow as a global hospital due to their various treatments given to their patients.

The hospital's goal is "Giving the best diagnosis and showing neighborly love" and is currently being achieved through the implementation whole body healing, love for life and medical missionary works, all of which are core components of this hospital. Even while advanced medical equipment are being used, the exceptional medical expertise of both Western and Eastern medicine are currently grasping new areas of medicine through such examples as integrative medicine, cell treatments, and functional medicine, which are currently available through the treatment service at the hospital. Now being a global hospital, SAM hospital no longer desires to settle with what they have but to have a revolutionary spirit towards medicine as well as a showing their love of life, promising the best possible medical service possible at this hospital.



Examination Programs Divided By Departments and Examinations

Basic Total Examination

Basic Total Body Examination		Extra Subjects
Basic Body Information	Height, Weight, Body Fat	PET-CT (Entire Body) PET-CT (Body) Pet-CT (Head) CT (Per Body Part) CT (Heart)-3D CT (Abdomen)-3D MRI + MRA (Head) MRI+MRA (Head) Ultrasound (Per Body Part) Women Uterus Ultrasound
Ophthalmology Inspection	Eyesight, Intraocular Pressure, Funduscopy	
Hearing Test	Hearing Test	
Respiratory System Inspection	Lung Function Examination, Chest X-Ray	
Circulatory System Inspection	Blood Pressure, Pulse, ECG	
Digestive Organ Inspection	Upper Gastrointestinal Tract Examination, Abdomen Ultrasonic Examination, Stool Test	
Blood Test	Basic Blood Test (Anemia), Blood Type Examination, Electrolyte Examination, Thyroid Gland Function Test, Blood Type B and C Hepatitis Virus Examination, Renal Function Test, Diabetes Test, Uric Acid (Gout Test), Tests for Rheumatic Diseases, Aids and Syphilis Tests, Liver Function Test, Exocrine Pancreatic Function Test, Lipid Test, Cancer Marker Tests (4 Types)	
Urological Examination	Urine Test	
Gynecological Examination	Uterine Cervical Cell Test, Breast X-Ray Test	
Myoskeletal Tests	Bone Mineral Density Test (Female Only)	

1 Night 2 Day Stay -Thorough Examination

· Heart 1280h, Dual Source CT	· Thorough Hepatitis Virus Examination	· Cerebral Blood Flow Test
· Brain MRI and MRA	· Thorough Rheumatoid Blood Test	· Exercise Electrocardiogram
· Heart Ultrasound	· Chest and Abdomen CT	· Sex Hormone Investigation
· Bone Metabolism Marker/Indicator	· Saliva Electronic Examination	· Cytodiagnosis of Sputum Cancer
· Prostate (Gland) Marker/Indicator	· Thorough Anemia Examination	· Lateral Chest X-Ray
· Uterus Ultrasound (Female)	· Thorough Lipid Test	· Breast Ultrasound (Female)
· Cover of 5 Types of tumor marker	· Human Papilloma Virus Examination	· Thyroid Ultrasound
· Liquefied Uterine Cervical Cell (Female)		· Colposcopy
· Endoscopic Examination of Large Intestine		· Homocysteine Test
· PEC-CT (Body) First Stage Cancer Thorough Examination		



Custom Precise Examination

(Basic Health Examination + Selected Thorough Examination)

Cerebrovascular	Specialized Care of the Department of Neurology, Dementia Questionnaire, Homocysteine Test, Cerebrovascular Investigation, Brain MRI + MRA, Examination of Arteriosclerosis
Cardiovascular	Specialized Care of the Department of Cardiology, Homocysteine Test, heart 128 Oh CT, Heart Ultrasound, PWV, Exercise
Cardiovascular	Specialized Medical Care of the Department of Neurology and Cardiology, Dementia Questionnaire, Cerebral Blood Flow Test, Homocysteine Test, Brain MRI + MRA, Test 128Oh CT, Heart Ultrasound, Examination of Arteriosclerosis, Exercise
Digestive Organs	Helicobacter Pylori Serum Investigation, Thorough Hepatitis Virus Examination, Colposcopy, Abdomen CT
Lung Cancer	Lung Cancer Marker/Indicator (Cyfra 21-1), Cytodiagnosis of Sputum Cancer, Lateral Chest X-Ray, Low-Dose Chest CT
PET-CT	PET-CT (Body), PET-CT(Head), PET-CT (Body+Head)
Honeymoon	Rubella Test (Female), Breast Ultrasound (Female), Type A Hepatitis Virus Examination, Thyroid Ultrasound
Female Cancer	Female Hormone Test, Two Virus Breast Milk Examination, Colposcopy, Liquefied Uterine Cervical Cell, Uterus Ultrasound, Breast Ultrasound, Thyroid Ultrasound, Abdomen-Pelvis Function Test
Anti-Aging	Growth Hormone Deficiency (AGHDA), Growth Factor of Insulin Amount (IGF-1), Biological Age, Hormone Age (Sex Hormone), Active Oxygen & Antioxidative Activity, CoenzymeQ10 (CoQ10)



The New Standard for Healthcare

SAM Hospital's Health Promotion Center - Multiphasic Health Testing and Services

Specialties

- A General Check-Up With the Utilization of Oriental Eastern Medicine
- All Check-Ups Are Done Through the Aid of Professionals
- A Comfortable Check-Up System That Ensures the Patient Upmost Ease
- The Upmost Ease In Both Treatment and the Process For the Patient If an Abnormal Finding is Found
- The Best Medical Team and Most Advanced Medical Equipment (3.0T MRI, 128 Channel MDCT)
- Diverse Function Tests Program
- Diverse Composition of the Program To Meet the Individual
- Thorough Follow-Up Management Towards the Patient (Not Only The Discovery of an Illness Within the Patient, But Also How to Prevent It)
- A VIP Accommodation
- Efficient Counseling for the Busy Day-to-Day Person (After the Check-Up, A Certain Is Picked To Discuss the Results With the Doctor)

Hyeosan Medical Foundation: SAM Hospital

- Out of the Selected Hospital by Ministry of Health and Welfare to Aid Foreign Patients, SAM Hospital Was Decreed to Be the Best
- The Ministry of Health and Welfare Awarded SAM Hospital For Having the Most Advanced Medical Technology for Knee Replacement "Surgery"
- The Health Insurance Review and Assessment Services Has Awarded SAM Hospital To Be One of the Best Hospitals for Cancer (Stomach Cancer, Colorectal Cancer) Surgery
- The Health Insurance Review and Assessment Services Has Awarded To Be One of the Best Hospitals for Hemodialysis
- Cooperation with Over 18 Countries and 24 Hospitals and A Hospital Selected By Up to 8 Embassies
- Certified By the Health Care Institution for Interventional Cardiology 'Cardiovascular Angiography and Interventional Treatment Both Topped Three Thousand Cases'
- Certified By the Institute for Digestive Endoscopy for Excellency
- Uses the Most Advanced Equipment for Brain and Heart Surgery With the Aid of Skilled and Professional Doctors





From Check-Up, Treatments to Prevention Methods



Integrative Cancer center



Joint Orthopedic center



Brain and Spine center



Paediatrics center

Hyeosan Medical Foundation SAM Hospital's Special and Different Treatment System

Anyang SAM Hospital:
23 Expertise Centers and
35 Medical Care Offices

G SAM Hospital:
27 Expertise Centers and
38 Medical Care Offices



Nephrology and Endocrine center



Cardiology Pulmonary Infection center


Ophthalmology center
Ears & Nose center
Family Medicine center


Breast and Thyroid center



Dental center



Gastroenterology center

A Global Missionary Hospital That Is Able To Show Their Live For Life
Through the Superior Help of Integrative Medicine and Healing of the Entire Human Body

Anyang SAM Hospital Specialized Care Center

Cardiovascular and Cerebrovascular Surgery Center
General Examination Center
Occupation Environmental Medicine Center
Thorough Examination Center
Genital Malformations and Restoration Center
Integrative Medicine Cancer Center
Emergency Medicine Center
Neurosurgery Center
Spine Center
Joints Center
Cardiology Center
Digestive Organs Center
Male Urinary Center
Thyroid Breast Center
Eye and Dental Center
Artificial Kidney Center
Renal Endocrine Center
Respiratory Infection Center
Child and Adolescent Center
Women's Medical Center
Nanin Center
Dental Center
Rehabilitation Center

G SAM Hospital Specialized Care Center

Peritoneal Metastases Treatment Center
Urinary/Special Disease Center
Otolaryngology Center/Family Medicine Center
Thorough Examination Center/General Examination Center
Joint Orthopedic Center
Neurosurgery Spine Center
Renal Endocrine Center
Child and Adolescent Center
Lungs/Esohagus Center
Gastroenterology
Stomach/Colon Center
Female Breast Thyroid Center
Dental Center
Hyperthermia Center
Radiation Oncology Center
Tumor Immunity Center
Hematopoietic Transplant Center
Nuclear Medicine Center
Liver/Sputum/Pancreas Center
Cardiopulmonary Center
Artificial Kidney Center
Heart Surgery Center
Emergency Medicine Center
Rehabilitation Center
RI(Isotope Therapy)
Interventional Radiology Center

Hyeosan Medical Foundation SAM Hospital's Different Departments

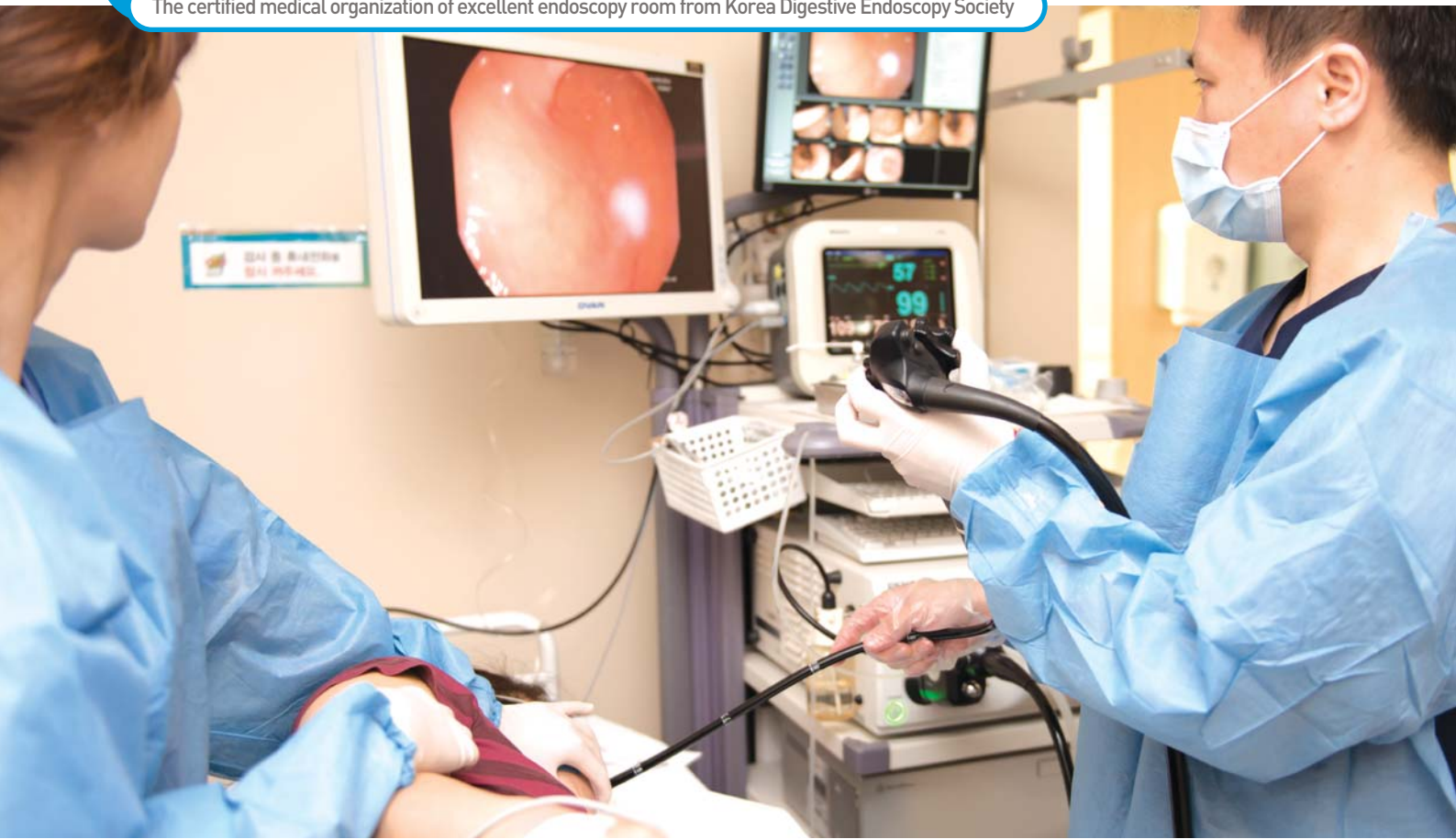
Department of Allergy and Clinical
Thoracic and Cardiovascular Surgery
Nephrology
Pulmonology
Hemato-oncology
Tumor Surgery
Gynecology
Pediatrics
Ophthalmology
Neurology
Anesthesiology
Department of Nuclear Medicine
Department of Laboratory Medicines
Department of Mental Health
Department of Family Medicine
Occupation Environmental Medicine Center
Endocrinology
Surgery
Cardiology
Gastroenterology
Neurosurgery
Breast Thyroid Surgery
Urology
Dental
Otolaryngology/Ear-Nose-and-Throat Department
Department of Emergency Medicine
Radiology
Radiation Oncology
Interventional Radiology
Department of Rehabilitation
Complementary Integrative Medicine
Department of Oriental Medicine

SAM Woman's Hospital

Maternal-Fetal care Center
Pediatric Growth Clinic
Postnatal Care Center
Gynecologic Surgery Center
Skin Clinic
Health Promotion Center

SAM Oriental Medicine Hospital

Acupuncture Clinic
Obesity Detoxification Clinic
Recovery Clinic
Antiangi/energy Clinic



Digestive Organs Examination Program

The Digestive Organs Examination Program, using the most advanced equipment in a comfortable environment, hygienically observes the esophagus, the stomach, the duodenum, and the large intestine/colon, in order to discover early detections of stomach cancer, and polyps, chronic inflammatory diseases and cancer in the large intestine/colon, so that professionals can diagnosis, treat and prevent it

► Basic Checkup +Colonoscopy During Sleep + Abdomen MDCT

Colonoscopy during Sleep

An examination that can diagnosis colon stenosis as well as colon cancer, polyps, inflammatory bowel diseases, and Hemorrhoids

Abdomen MDCT

An examination that can detect gastrointestinal cancer as well as pancreatic cancer, gallbladder carcinoma



gastrointestinal internal medicine



Endoscopy





Lung Examination Program

The Lung Examination Program discovers and prevents Lung Cancer or Others which once existed in the patient's family history or lung cancers for long time smokers

► **Basic Checkup + Chest MDCT + Sputum Examination (AFB) + Lung Cancer Marker/Indicator (Cyfra 21-1) + Sputum Cancer Cytodiagnosis**

Chest MDCT

An examination intended for those that have continuous issues for two weeks or more with coughing and ejecting phlegm or those that contain blood as they cough or eject phlegm as well as those that speak in a hoarse or husky voice , have pains in the abdomen, have struggle in breathing, are over the age of 40, are a smoker, or has a case of lung cancer in his or her family history, in order to see if the patient has lung cancer, cancer of the esophagus, tuberculosis, and pneumonia



Cryoablation



MDCT



Lung Close Test



Heart Examination Program

The Heart Examination Program is a thorough screening program to determine if there are any abnormalities in the circulatory system such as heart diseases and Atherosclerotic stenosis

► Basic Checkup + Heart Ultrasound + Coronary Artery MDCT

Heart Ultrasound

Heart Ultrasounds are intended by patients who have pain in the chest, struggle in breathing, or hypertensive diseases

Coronary Artery MDCT

An examination the structural and functional abnormalities affecting a patient if he or she experiences symptoms such as pains in the abdomen and discomfort in the chest



Elaxta Infinity
(3D CRT, 3dimensional conformal radiotherapy)



Elaxta VMAT



MSCT



Thyroid Examination Program

The thyroid examination program is intended to treat and prevent thyroid cancer which is one of the frequent cancers to affect, causing women over the age of 30 to be examined

► Basic Checkup + Thyroid Ultrasound

Thyroid Ultrasound

The thyroid ultrasound is intended for people who have had treatment due to abnormalities in the thyroid in the past, cases of family members having abnormalities in the thyroid, or those that symptoms such as swollen throats or bumps on the neck



3.0T MRI



Cyber Knife



RI Room



Spine Examination Program

The Spine examination program is a screening program to determine abnormalities or diseases in the spine, especially the lumbar and the cervical vertebral region, pains and aches in the arms, legs and waist being the main causes.

► Basic Checkup + X-ray of the Spine + MRI

X-Ray

The X-Ray is one of the most commonly performed radiographic examination which observes each body part's structure and function in order to see their status

MRI

A test in order to see the causes of symptoms such as disc herniation, stenosis, spinal tumors, back pain and leg numbness



DR (X-ray)



X-ray



Extracorporeal shock wave therapy (lithoclast)



Brain Examination Program

The brain examination program is a screening program for the prevention of cerebral blood flow and strokes

► **Basic Checkup + MRI + MRA + Atherosclerosis Tests + Carotid ultrasound and examination of homocysteine**

MRI & MRA

The MRI takes images of the brain to observe the quality of the ventricles of the brain in order to detect brain tumors while the MRA is a test that can observe vessels within the brain, such as malformation of blood vessels and blockages in order to diagnose cerebral infarction and cerebral hemorrhages

Atherosclerosis Tests (ABI)

Atherosclerosis tests analyze the arterial changes and differences and predicts blocking in blood vessels as well as the presence of stenosis and the arterial age

Carotid ultrasound

The carotid ultrasound assesses the condition of the blood vessels that pass through the neck, 80% of which are going to the brain, through the utilization of high-performance color Doppler ultrasound equipment in order to see if there are any blockings or a presence of stenosis

Examination of Homocysteine

The Examination of Homocysteine, through the utilization of blood testing, is a mandatory screening for the prevention of stroke and heart diseases such as atherosclerosis, cardiovascular diseases, dementia and decreased memory



MR + CT (Angiography + CT)



Menopause Examination Program

A program for menopausal women and men around the age of 45

► Basic Checkup + Bone Density Test

- Addition for Men: Prostate Ultrasound + Examination of Male Hormones
- Addition for Women: Breast Ultrasound + Gynecologic Ultrasonography + HPV Testing + Examination of Female Hormones

Menopausal Men

Menopause does not only occur with women but with men as well. Menopause begins between around the ages of 40 to 60 causing aging, excessive mental and physical stress, decreased sexual desire, abnormalities in the prostate as well as decreased testosterone level.

Menopausal Women

As women get older their ovaries begin to age and in a sense fall apart, causing symptoms such as decreased number of ovulations and estrogen levels. These changes begin around the 40s and gradually proceed. In order to live a healthy life, tests are done towards the changes in the female patient's body.



Hyperthermia



Filial Screening Program

The patient is first given a specialized nurse and follows the patient all the way from the beginning with the screening to the meeting with the doctor to discuss the results

► Basic Checkup + Neurocognitive Tests + Thyroid Scanning + Bone Density Tests

- Additions for Men: Prostate Ultrasound + Testosterone Level Examination
- Additions for Women: Uterus Ultrasound + Breast Ultrasound

Neurocognitive Tests (SNSB)

Neurocognitive Tests are neurological examinations of the elderly in which they gain data through tests such as Attention ability test, Geriatric Depression Scale, a simple inspection of dementia, memory tests, and clinical measures of dementia, language ability test, four spatial perception tests, and social maturity tests



Holmium Laser

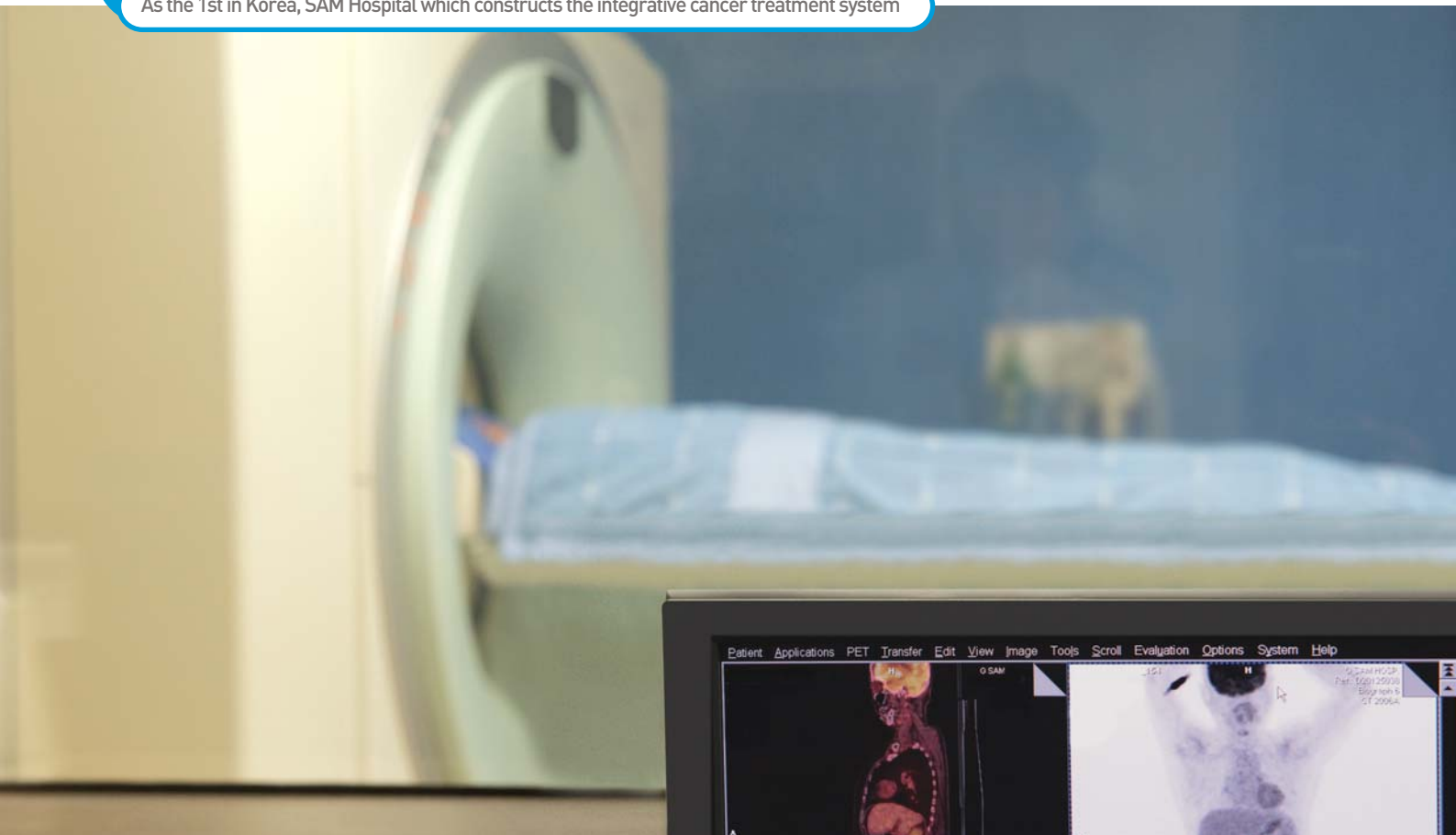


Digital Mammography (The first in Korea)



Whole Body Hyperthermia (The first in Korea)

As the 1st in Korea, SAM Hospital which constructs the integrative cancer treatment system



Cancer Examination Program

The Cancer Examination Program is diagnostic tests that can give early diagnosis of diseases such as cancer and dementia through the advanced equipment of Positron emission tomography (PET) and Computed Tomography (MDCT)

► Basic Checkup + Colonoscopy during sleep + Abdomen MDCT + PET CT + DNA methylation tests + Prostate ultrasound + Thyroid Ultrasound + Gynecologic Ultrasound + Breast Ultrasound + HPV Testing

The First Endovascular Treatment Hospital in S. Korea
Number One Surgery Hospital for Peritoneal Metastatic Cancer Patients

The First Ranking Group in Cancer Surgery (Ministry of Health and Welfare)
Outstanding Cancer Center for the Cutting Edge Treatment in Metastatic Cancer

PET CT

PET - CT is used for early diagnosis of cancer, staging decisions, and the determination of the effectiveness of the treatment and the early diagnosis of recurrent cancer such as digestive cancer, lung cancer, breast cancer, gynecologic cancer, brain cancer, thyroid cancer, childhood cancer as well as the diagnosis of benign tumors and natural tumors



PET-CT
(The revolution of diagnosis the whole body cancer)



HIFU-Knife (The high-intensity ultrasonography cancer therapy facility)

General Health Examination Program

Health examination are conducted by the National Health Insurance Corporation and other Health Examination Purposes

- Check up, Consulting, Height, Weight, Waist Measurement, BMI, Eye Sight, Hearing, Blood Pressure
- Total Cholesterol, HDL Cholesterol, LDL Cholesterol, Triglyceride
- ALT, AST, Gamma GTP
- Fasting plasma Glucose, Protein in Urine, Serum Creatine, Hemoglobin
- Chest Radiography, Dental Inspections, Dementia Screening Test(Over 70, 74 years old)

5 Cancer Examinations

- Stomach Cancer: Over the Age of 40, Men and Women, Every 2 Years
- Colon Cancer: Over the Age of 50, Men and Women, Every Year
- Breast Cancer: Over the Age of 40, Women, Ever 2 Years
- Cervical Cancer: Over the Age of 30, Women, Every 2 Years
- Liver Cancer: Over the Age of 40, Specified People

Other Health Examinations

- Life-in-Transition Health Examination (Ages: 40 and 60)
- Student Check-Up
- Insurance Business
- Recruitment Examination
- Aptitude tests, certificates, infant check-ups



VIP Examination

One of SAM Hospitals finest health examination programs for major cancer detection and early diagnosis

General Health Check + Thyroid Ultrasonography + Carotid Ultrasonography +
Colonoscopy under Conscious Sedation + Bone Density Test + Abdomen MDCT +
Chest MDCT + PET · CT + Brain MRI + Brain MRA + The cervical · Lumber MRI +
Artery Hardening Test + BIA Test + Hepatitis A Test

Features

- VIP High-Class Room
- Dedicated Staff Assigned to give information for patient
- Early Screening to be done quickly and smoothly
- After examination given meals twice
- After Examination and if abnormalities still exist in results, treatment will continue as well



Checkup Precautions



Arranging Checkups

- Arrangements must either be made by visiting the hospital, phone or through the internet
- If it is necessary to change or cancel the arrangements, warn the hospital and doctors 7 days in advance
- In the case of women who are pregnant or have a possibility in being pregnant or are currently on their period, it is advised to avoid checkups

The Day Before the Checkup

- Eat a light dinner without any oil and do not eat after 9 o'clock, this includes water, drinks and coffee as well
- Stop taking the medicine which was given to you by other doctors
- Do not drink, overeat, or be overly tired for it may affect the results of the checkups

The Day of the Checkup

- Do not eat and drink anything for breakfast, but toothpaste is fine as long as no water is swallowed during the process
- Do not wear any jewelry; it is advised to wear very loose and light clothes
- If you have undergone a resection of the stomach or of the uterus, it is necessary to fill in a questionnaire
- You Must Bring: The Health Questionnaire, and Glasses and Contact Lenses If You Use One Often

Sleep Colonoscopy Precautions

Precautions

- Diabetes Patients Must Not Take Their Insulin Pills or Any other Medications
- Patients who have high blood pressure must not take any blood pressure medications at 6 o'clock in the morning of the checkup
- Patients who are currently taking blood clot solvents (Such as Aspirin, Asterix, Plavix) must stop their medications for a short moment and are advised to talk with a professional before doing so
- 3 days before the examinations, patients must not consume fruits such as grapes, kiwis