

Hallym University Kangnam Sacred Heart Hospital

A World-Class University Hospital in Korea



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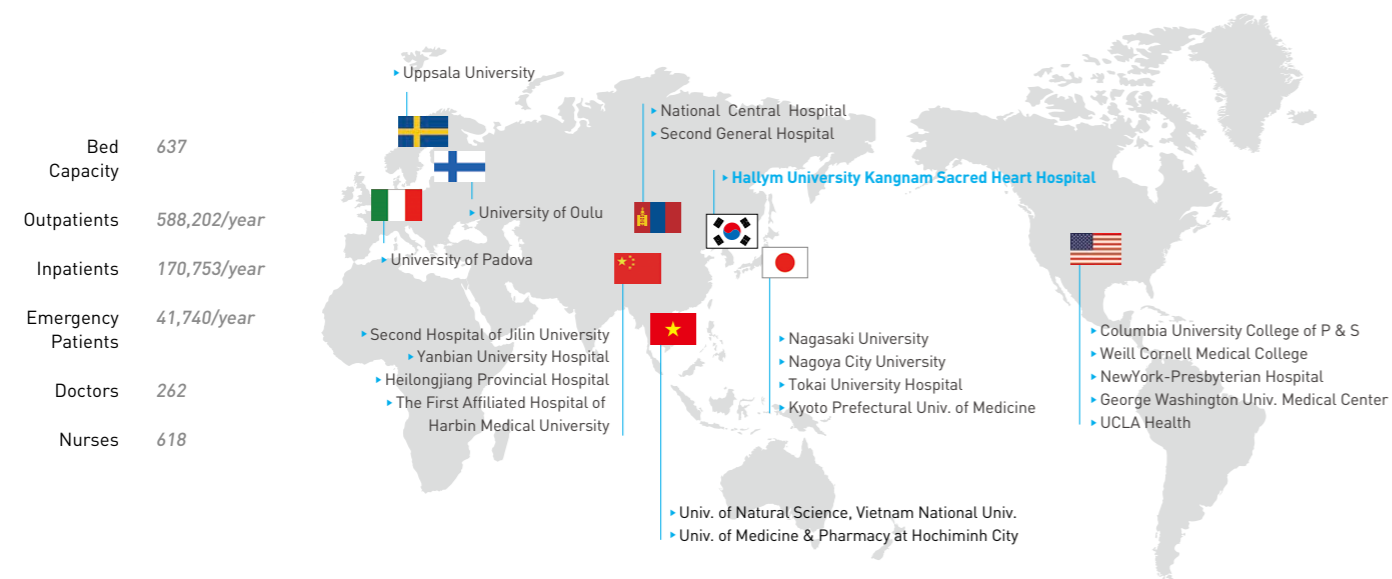
Providing leading-edge treatments and driving innovation in patient services,

Hallym University Kangnam Sacred Heart Hospital will help you enjoy a healthy and happy life.



International Collaboration

Cooperating with the world's top-notch medical institutions, Hallym University Kangnam Sacred Heart Hospital shares advanced medical knowledge and experiences with them.



Specialized Centers

Hallym University Kangnam Sacred Heart Hospital strives to provide top-tier patient care based on high-caliber specialists and state-of-the-art healthcare systems.

Cardiovascular and Cerebrovascular Center

As many as 2,300 cases of cardiovascular medical procedures, such as percutaneous coronary intervention and peripheral vascular intervention, are performed each year, as well as 100 cases of cardiovascular surgery to treat the aorta, mitral valve, congenital malformation of the heart, etc. Arrhythmias are treated with atrial fibrillation catheter radiofrequency ablation, which uses 3D navigation to model the heart in 3D. Acute cerebral infarction intervention and thrombectomy are performed to treat ischemic strokes, while cerebral aneurysm clipping and endovascular embolization are performed to treat hemorrhagic strokes in a timely manner.



Robotic Surgery Center

We have been the leader in robotic surgery since introducing the advanced da Vinci Surgical System in 2007. Since then, we have performed precision robotic surgery in the safest manner possible based on our rich clinical experience and skills. Prostate cancer, bladder cancer, renal cancer, stomach cancer, colorectal cancer, liver cancer, cholangiocarcinoma, gynecologic cancer, uterine myoma, thyroid cancer, and head and neck cancer are surgically treated with precision, as well as pelvioplasty. Robotic surgery is effective in lessening scarring and traumatic stress, reducing pain, shortening the hospitalization period, and decreasing the possibility of complications.



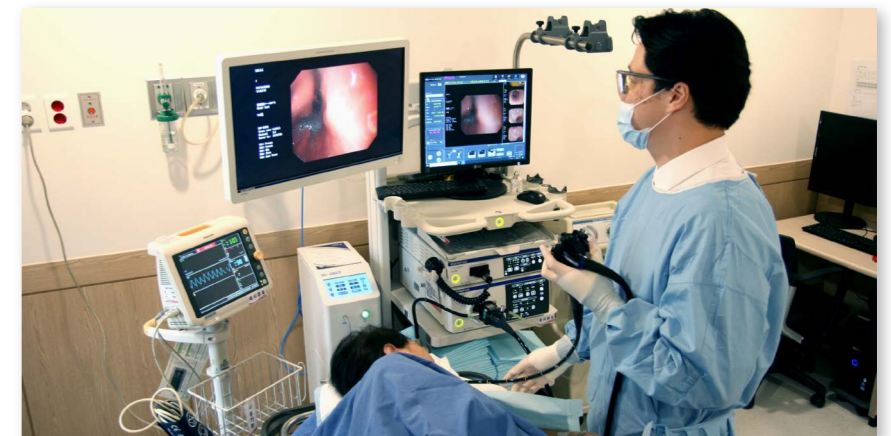
High Risk Maternal and Neonatal Intensive Care Center

We are evaluated to have set global standards in performing surgery for incompetent cervix on high-risk pregnant women. Emergency cervical cerclage, including more than 500 cases of advanced abdominal cervical cerclage, have been successfully performed. We have even obtained patents in Korea and abroad for our own invention, Lee's Cerclage Balloon. Our surgical success rate is the world's highest at 97.3%. We also operate the world-class infant intensive care system, through which a premature baby born at 23 weeks gestation and weighing 480g was resuscitated.



Digestive Disease Center

Optimized treatment is provided through the multidisciplinary system that brings together specialists in gastroenterology (upper and lower gastrointestinal tracts, liver, biliary tract, and pancreas) and specialized surgeons (colon surgery, anal surgery, and surgery of the liver, biliary tract, and pancreas). We ensure the early detection of cancer using state-of-the-art diagnostic equipment such as endoscopy, CT, and MRI, while treating patients with precision in the safest manner possible through therapeutic endoscopy, emergency endoscopy (Endoscopic Retrograde Cholangio-Pancreatography), robotic surgery, and abdominal endoscopy.



Renal and Urology Center

Based on our extensive clinical experience, we treat prostate cancer, bladder cancer (neobladder reconstruction), renal cancer, adrenal tumor, and other types of urological cancer using the fourth-generation da Vinci Xi Surgical System. We focus on preventing early-stage chronic renal diseases from developing into terminal-stage renal failure and performing hemodialysis and peritoneal dialysis at the most proper time and in the most effective manner.



Cancer Center

We are equipped with a state-of-the-art radiotherapy system aimed at treating cancer rapidly and precisely. Some of our advanced devices include digital mammography that detects even the smallest cancerous growth in the breast through its super-precision computer screen; 3.0 Tesla MRI effective in detecting brain tumors, head and neck cancer, and gynecologic cancer; and PET-CT designed to detect cancer throughout the entire body. We treat cancer with the nation's most advanced radiotherapy devices (Versa HD/APEX linear accelerator, etc.) and technologies.



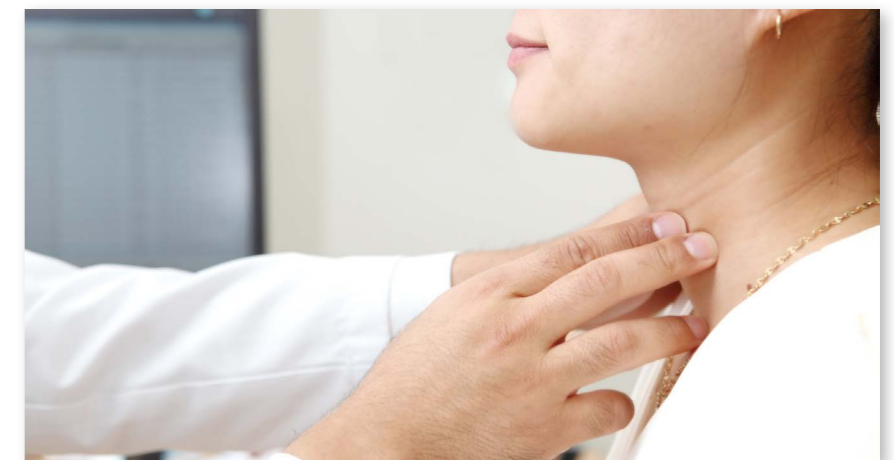
Breast and Thyroid Center

We provide specialized and systematic treatment for the two most common types of cancer in women, thyroid cancer and breast cancer, from screening test to diagnosis, treatment, and monitoring. State-of-the-art digital mammography and high-resolution ultrasonography are used to ensure accurate diagnosis. We offer scarless thyroid surgery, robotic surgery, and endoscopic surgery, as well as breast reconstruction by reputed specialists with extensive clinical experience, to improve the quality of life for women.



Diabetes and Endocrine Center

We systematically diagnose and treat diabetes, goiters, thyroid nodules, osteoporosis, and diverse hormonal diseases. The Diabetes Education Team consisting of physicians, nurses, nutritionists, pharmacists, and social workers helps patients manage and prevent the disease through dietary therapy, exercise therapy, and lifestyle changes.



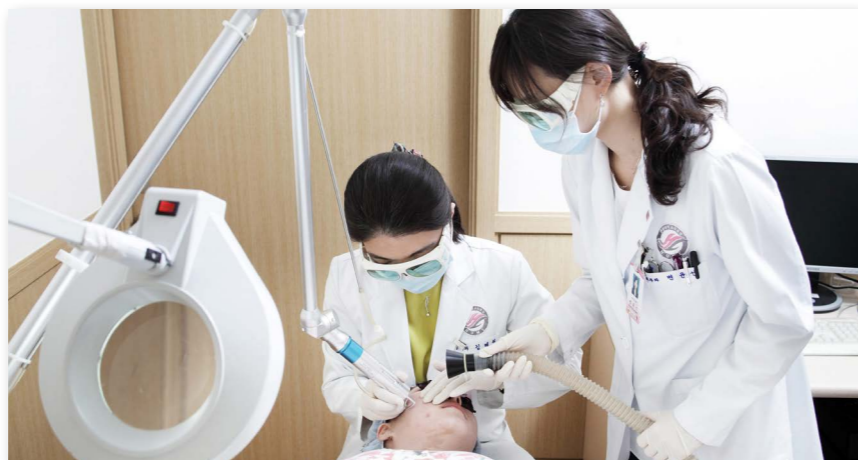
Bone and Joint Center

We diagnose and perform knee joint and hip joint surgery, arthroplasty, hand surgery, shoulder surgery, extremity-saving surgery using microsurgical techniques, podiatric surgery, and surgery using arthroscopy. We perform shoulder replacement arthroplasty using computer navigation and non-operatively treat shoulder diseases, calcific tendinitis, plantar fasciitis, and achilles tendinitis using state-of-the-art ultrasonography and extracorporeal shock wave therapy.



Dermatology and Plastic Surgery Center

We provide treatment options tailored for individual patients from therapy for diverse skin diseases to specialized cosmetic procedures and reconstructive plastic surgery. Powered by our extensive clinical experience and cutting-edge equipment, we are capable of treating a variety of skin diseases and conditions requiring plastic surgery including scar removal, calf reduction, facial bone contouring surgery, chemical peeling, and micro-needle therapy.



Retina Clinic

We are equipped with a testing system and treatment system for a wide range of complex retinal diseases, including diabetic retinopathy, macular degeneration, retinal detachment, and haemorrhagia corporis vitrei, and boast the highest success rate in retinal surgery. We also operate clinics for major ophthalmologic diseases such as cataracts, corneal diseases, and glaucoma; for pediatric ophthalmology such as squint and weak eyesight correction; and for neuro-ophthalmology.



Emergency Medical Center

All departments are brought together in an organic and systematic manner to treat emergency patients promptly and effectively. We operate the Heart Arrest Center and fast-track program for severe cases to maximize the survival rate of patients with acute myocardial infarction, cerebral infarction, and severe traumatic injuries. Critically injured patients are treated rapidly around-the-clock based on the Hallym Saver System (emergency acute cerebral infarction patient transfer system) and Severe Trauma Team.



Health Promotion Center

High-caliber specialists meticulously diagnose each patient's conditions based on their extensive clinical experience and cutting-edge equipment including 3.0 Tesla MRI, 256-channel MD-CT, PET-CT, endoscopy, ultrasonography, 3D mammography, and digital eyeground and intraocular pressure testing devices.



Standard examination

- ▶ Physical assessment, blood pressure, hearing, ophthalmology, urine and stool, blood (cardiovascular system, diabetes, liver, thyroid, kidneys, electrolyte, and immunity), tumor marker (liver cancer, colorectal cancer, pancreatic cancer, prostate cancer, and ovarian cancer), cervical cancer, breast cancer, lung function, ECG, chest x-ray, upper abdominal ultrasonography, gastroscopy, and bio-age

Precision examination

- ▶ Lung CT, ultrasonography (prostate, thyroid, and breasts), and bone density test

Premium examination

- ▶ Cerebrovascular system: Head MRI, MRA, and ultrasonography
- ▶ Cardiovascular system: Heart CT and carotid ultrasonography
- ▶ Premium program: Head MRI and MRA, heart CT, lung CT, ultrasonography (prostate, thyroid, breast, and uterus), bone density test, and colonoscopy

Items for additional charge

- ▶ MRI (head, neck, and back), MRA (head), CT (head, neck, back, lung, heart, and stomach), ultrasonography (prostate, thyroid, breast, uterus, heart, and carotid), colonoscopy, PET-CT, and bone density test

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