



barnaclínic+

GRUP HOSPITAL CLÍNIC

**KNOWLEDGE
AND INNOVATION**

FOR OUR PATIENTS

Who we are?

KNOWLEDGE AND INNOVATION

We are a University Hospital associated to the University of Barcelona engaged in teaching and training at undergraduate and graduate levels.



TRANSLATIONAL RESEARCH

The Hospital Clínic Group has a long tradition of research that places it as an institution with international recognition. Translational research and its application in clinical practice play a key role in Barçelínica reputation.



FIRST LEVEL CLINICAL CARE

The clinical activity is carried out comprehensively in units and interdisciplinary teams applying quality protocols and processes based on the best scientific evidence available.



barnaclínic+ is an entity of the **Hospital Clínic Group of Barcelona** that offers private health care activity by adding the value that integrates Knowledge, Innovation, Translational Research, first level Clinical Care, last generation Technology at the service of patients through more than 500 professionals internationally renowned.

LAST GENERATION TECHNOLOGY

Our professionals are committed to high-tech equipment that allows minimally invasive procedures and high complex surgeries.



barnaclínic+

CLÍNIC
BARCELONA
Hospital Universitari

GRUP HOSPITAL CLÍNIC

PROFESSIONALS

The knowledge and experience gained over more than 100 years with comprehensive vision has allowed our professionals to be in a leadership and reference position of the most complex pathologies.



Leading Services



DIGESTIVE ONCOLOGY AND METABOLIC DISEASES' SURGERY

The **Digestive Oncology and Metabolic Diseases Surgery Department** is the international leader and pioneer in the application of minimally invasive and robotic surgery techniques.



HEPATIC ONCOLOGY

The **Hospital Clínic Group** has more than 30 years of experience in liver cancer. They have performed more than 13,000 liver surgeries. The surgery is performed in an Intelligent Operating Room through 3D laparoscopic technique.



PROSTATE AND KIDNEY ONCOLOGY

The **Urology team** is an international leader in the diagnosis and treatment of prostatic hyperplasia and prostate and kidney cancer. They are leaders and pioneers in kidney transplantation and the use of minimally invasive and robotic surgery techniques.



TRANSPLANT: KIDNEY, LIVER AND HEMATOPOIETIC STEM CELLS'

The transplant program of the **Hospital Clínic Group** has a long history. They have performed more than 4.100 kidney transplants, 1.850 liver transplants and more than 2.000 hematopoietic stem Cells' transplants. The hematopoietic stem cells' transplantation unit of barnaClínic+ has the JACIE accreditation.

Leading Professionals



**ANTONIO DE LACY
FORTUNY**

DIGESTIVE ONCOLOGY AND
METABOLIC DISEASES'
SURGERY

Head of the Gastrointestinal Surgery Department at Hospital Clinic of Barcelona. A specialist in minimally invasive robotic and laparoscopic surgery for treatment of gastrointestinal cancer and metabolic diseases. In over 25 years of experience he has performed over 15,000 interventions.



**JUAN C. GARCÍA-
VALDECASAS**

HEPATIC ONCOLOGY AND
LIVER TRANSPLANT

Head of the General and Digestive Surgery Department and of the Liver Transplant Department at Hospital Clinic of Barcelona. He was the responsible surgeon of the first Living Donor Liver Transplant in Spain in 2000. More than 1,850 transplants in more than 25 years of activity.



**ANTONIO
ALCARAZ**

PROSTATE AND KIDNEY
ONCOLOGY AND KIDNEY
TRANSPLANT

Head of the Urology Department at Hospital Clinic of Barcelona. A specialist in robotic and minimally invasive surgery for treatment of prostate cancer, kidney cancer and kidney transplant. He performs more than 500 operations per year during more than 25 years of experience.

Leading Professionals



**ÁLVARO
URBANO**

HEMATOPOIETIC STEM
CELL TRANSPLANTATION

Director of the Hematology and Oncology Institute at Hospital Clinic of Barcelona. He has performed more than 2.000 hematopoietic cell transplantation in the center which he directs, one of Europe's centers with more annual activity.



JOSEP BRUGADA

CARDIOLOGY, SPORTS
MEDICINE AND
ARRHYTHMIAS

Senior Consultant of the Cardiology Department and of the Arrhythmia Department at Hospital Clinic of Barcelona. He described the Brugada Syndrome that causes sudden death and he has more than 20 years of experience as an international reference.



**JOAQUIM
ENSEÑAT**

NEUROSURGERY

Head of the Neurosurgery Department at Hospital Clinic of Barcelona. He is international leader in minimally invasive surgery of brain and spine cancer using endoscopic techniques. He and his team have performed more than 300 surgeries and he continues performing over 50 per year.



EDUARD
GRATACÓS

FETAL MEDICINE

Head of Obstetric and maternal-fetal medicine at Hospital Clinic of Barcelona.. International pioneer in fetal surgery, he has participated in the design and execution of various types of fetal surgery for the first time in history. More than 1500 fetal surgery interventions.

Leading Services



CARDIOLOGY, SPORTS MEDICINE AND ARRHYTHMIAS

The **Cardiology Unit** consists of a multidisciplinary team of internationally recognized cardiologists that provides the diagnosis of heart disease and sudden death by non-invasive tests in the context of sports medicine and comprehensive treatment of arrhythmias.



NEUROSURGERY

The **Neurosurgery Department** is an expert and international leader in the use of minimally invasive techniques for brain, spinal cord and pituitary tumors.



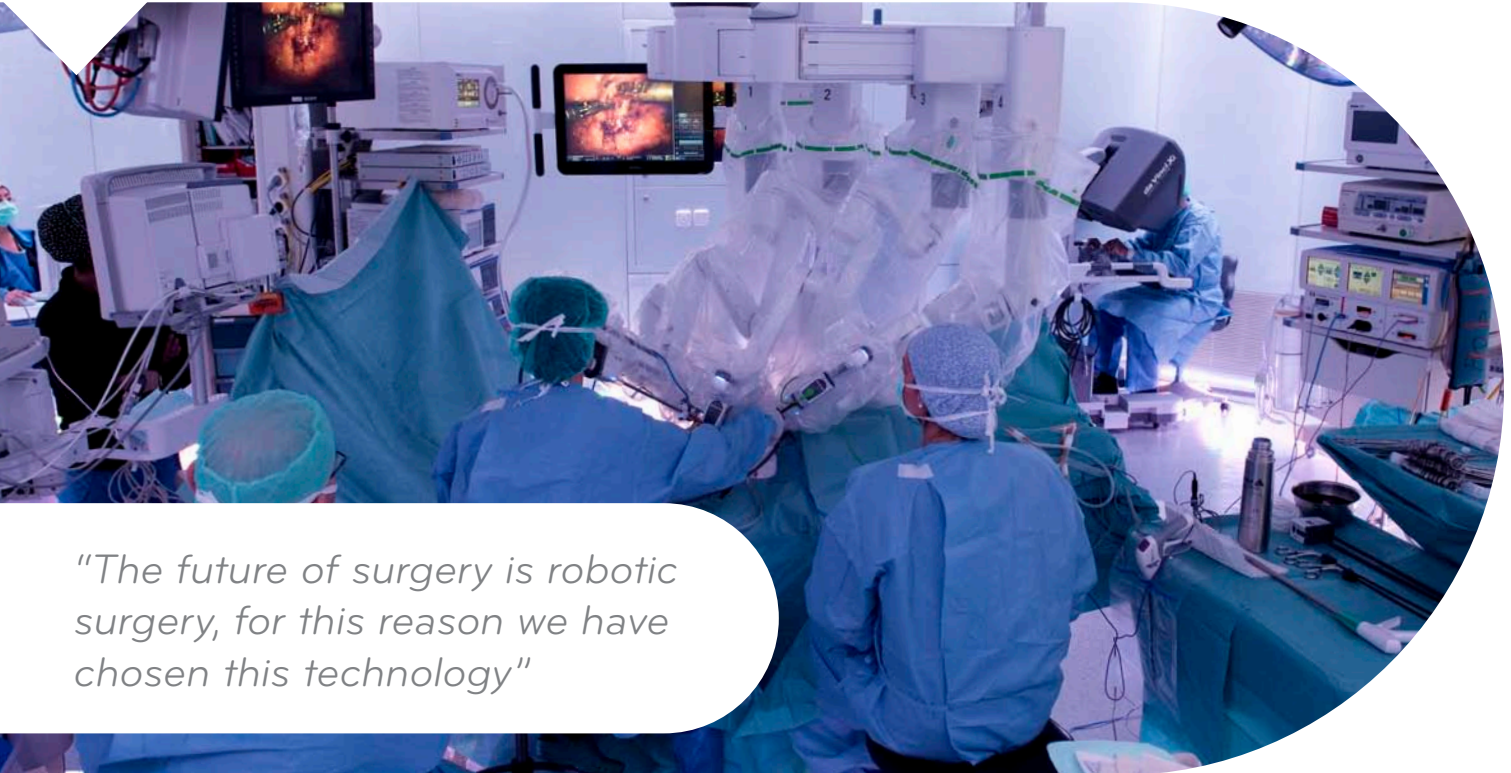
FETAL MEDICINE

The **Fetal Medicine Center** has pioneering professionals in medicine and fetal surgery. It has a comprehensive health-care service for the fetus, the mother and the newborn.

LAST GENERATION TECHNOLOGY

Robotics in surgery, Da Vinci surgical robot Xi

Barcelona's Hospital Clínic Group (Hospital Clínic Group of Barcelona) is committed to robotics in surgery. Not in vain it was the first hospital in Spain, and one of the firsts in Europe, to use the **da Vinci surgical robot Xi**, an especially high-tech equipment suitable for minimally invasive gastrointestinal (Dr. Antonio de Lacy) and urological surgeries. (Dr. Antonio Alcaraz).



"The future of surgery is robotic surgery, for this reason we have chosen this technology"

LAST GENERATION TECHNOLOGY

Neurosurgery integrated operating room

The neurosurgery integrated operating room has the last generation intraoperative imaging system. It consists in three elements: a visualization system that leads the planification of all the procedures to create 3D images while operating, the intraoperative MRI and O-arm system that generates a real time images of the patient anatomy.



"With the new surgery room the goal is to reduce both the time of surgery and the hospital stay"

Where we are?

barnaclínic+ is located in the center of Barcelona, at the heart of the Eixample neighborhood, and just a few minutes away from the emblematic Paseo de Gràcia and the Sants Station. We are very close to the city centre, and the area has all kinds of services: hotels, shops, restaurants, parking lots, etc. You can find good public transport combinations from the Barcelona-El Prat Airport and the Port of Barcelona.

TRANSPORTS



barnaclínic+ is a 20-minute drive from the airport of Barcelona - El Prat.



barnaclínic's connection with the Sants Station and La Estació de França is agile and fast.



A 20-minute drive from the Port, the connection to the public transport barnaclínic+ is very effective.



Camp Nou



Sagrada Família



Port Olímpic and beach



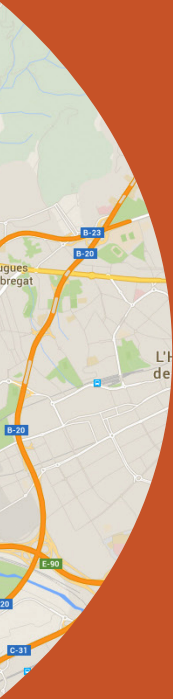
Montjuïc

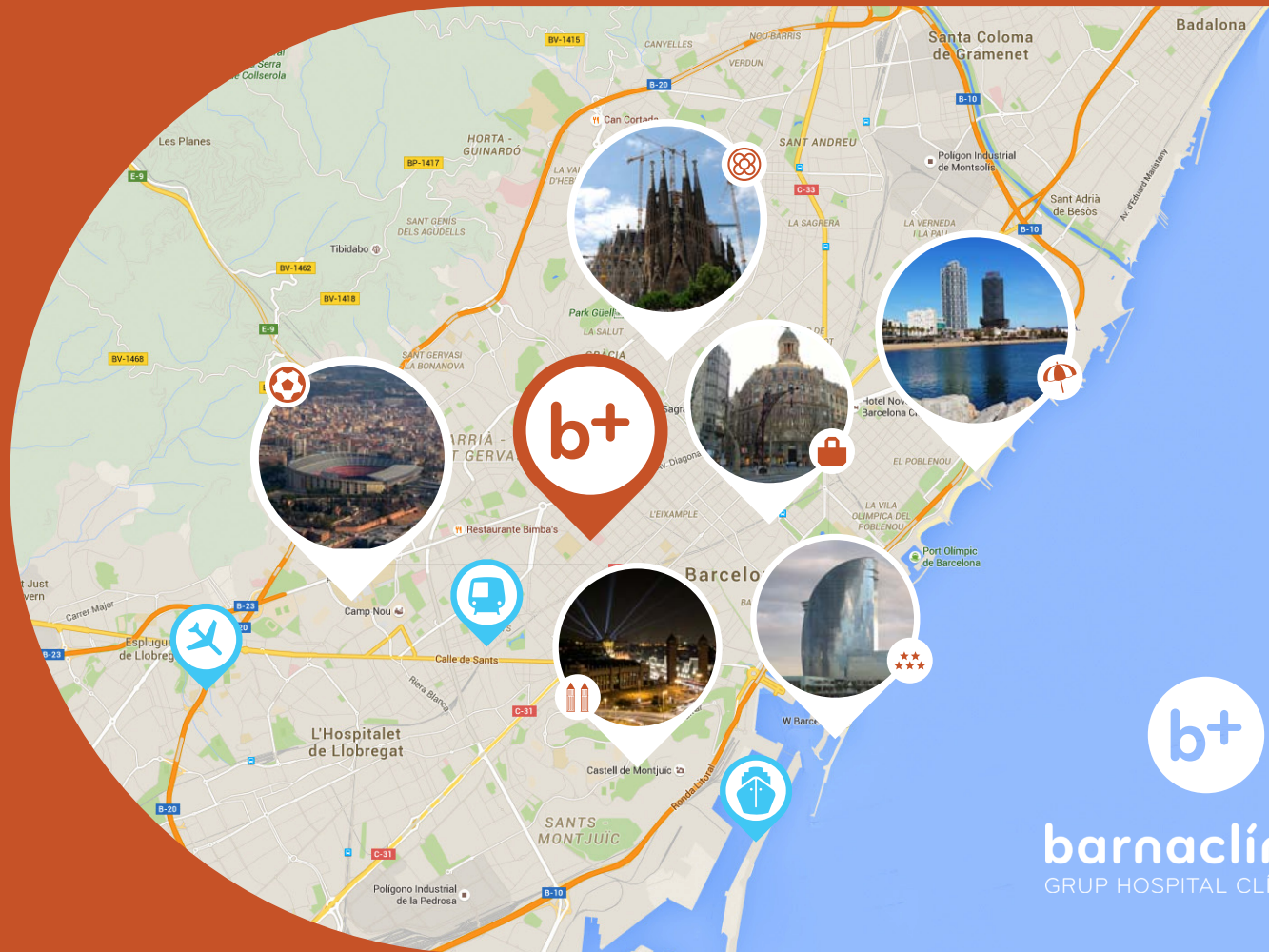


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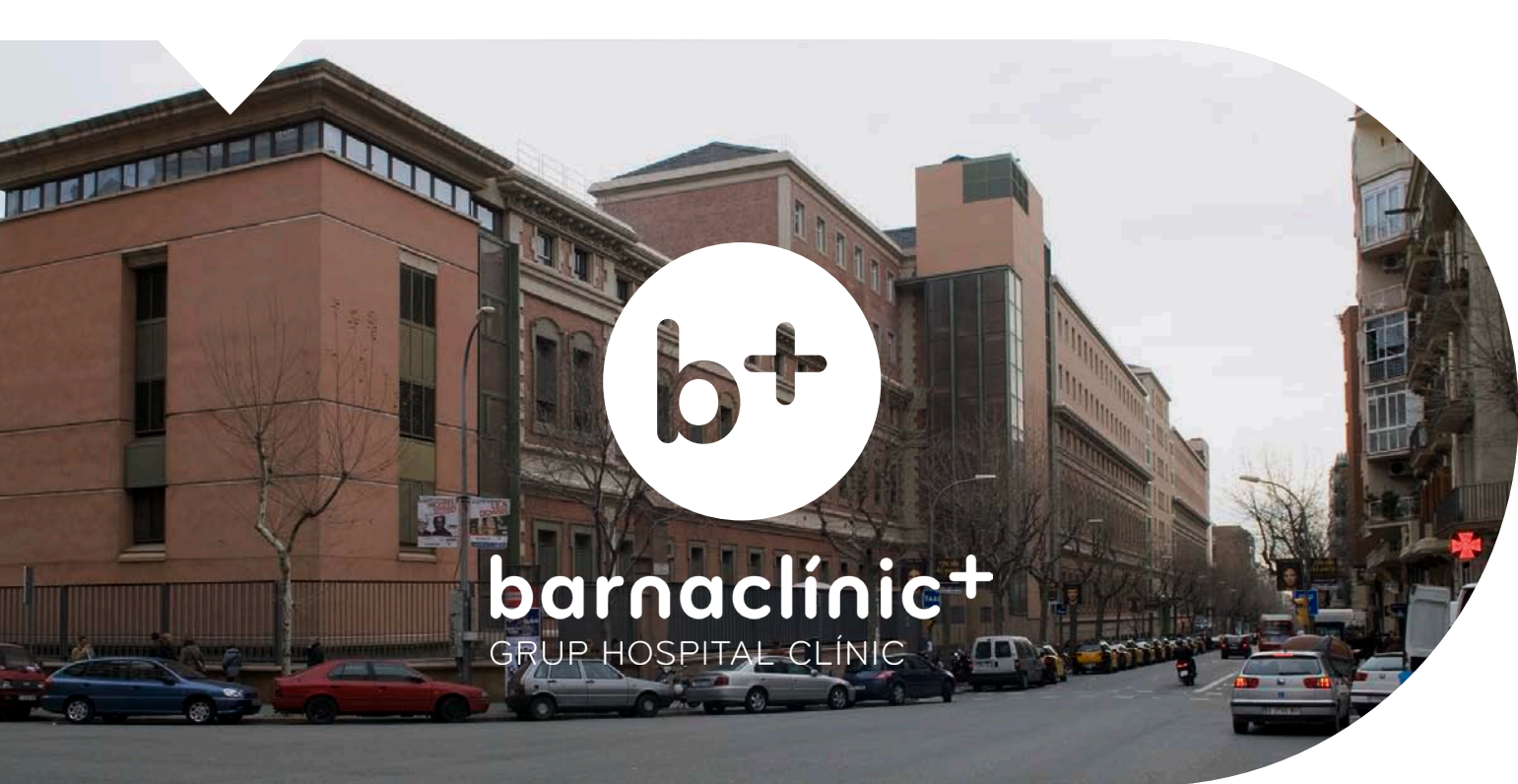


Passeig de Gràcia





barnaclínic+
GRUP HOSPITAL CLÍNIC



www.barnaclinic.com

Villarroel, 170

08036 Barcelona

+34 93 227 93 91

barnaclinic@clinic.cat