

Hospitals





Extensive experience

in hospitals

FCC Construcción has extensive experience in the construction of hospitals and health centres, national and international.

Among the main references, are Ciudad Real hospital, Son Espases hospital, Arganda hospital and Maternity of O'Donnell in Spain. Internationally, the Enniskillen hospital in Northern Ireland, and the Luis “Chicho” Fábrega hospital, “Ciudad Hospitalaria”, both in Panama.



Ciudad Real, Spain

University Hospital **Ciudad Real**

Formed of 42 independent buildings. It has 547 beds, 243 single rooms, 152 double rooms, 90 external consultations, 13 operating rooms and 2 delivery rooms. Is a high technology hospital and is considered one of the largest in Spain.

Currently it has been renamed as "General Hospital University of Ciudad Real".



Salamanca, Spain

Salamanca Hospital Complex

It has 912 beds, 23 operating rooms, 44 dialysis stations and 2,000 parking spaces. The new buildings comprise of: hospital of cancer day and dialysis centre, reanimation centre, two buildings of administration, a block of kitchens and maintenance and a large lobby in the central area that acts as a distributor of the visitor flow.



Murcia, Spain

Reina Sofia University Hospital of Murcia

The main building is designed 11 levels, three of them for parking. The hospital provides medical coverage to more 150,000 people. It has the most advanced technology and has a multitude of services that make it a European reference.

Second hospital of importance in Murcia Region.



Cádiz, Spain

Línea de la **Concepción** Hospital

The building consists of 32,000 square metres on four floors with a total of 234 rooms for single use, 9 operating rooms, 48 external consultation modules, 19 exploration rooms and 8 emergency consultations, two of them pediatrics, as well as a 24-day day hospital.

This consists of 34 rooms in the medical-surgical day hospital, reanimation after anesthesia and intensive care, and the 200 remaining rooms are destined for conventional hospitalisation. It offers service to about 100,000 people, with 7,000 consultations.



Madrid, Spain

O'Donnell Maternity

The hospital has 50,113 square metres of constructed area, divided into 10 floors. It has 11 operating rooms, 9 delivery rooms, 341 beds and 8 floors built around some yards interiors that host the various services that make up the hospital. It is one of the most leading hospitals in this area of specialisation, attending on more than one million population.

More than 450,000 people from Madrid were born in these facilities.



Soria, Spain

Santa Bárbara Hospital

The extension of the hospital complex, was to the ambulatory area of mental health, construction of a new park, warehouses and extension of the facilities.

The second stage is to reconstruct the east and south areas of the center. The extension involves 297 hospital beds, of that 62 will be in single rooms, and 102 consultations external of different care specialties.



Madrid, Spain

Southeast Hospital

The hospital serves a population of 140,000 inhabitants. It has a built surface of 52,548 meters square and includes 687 parking spaces and 110 beds.

A highlight is the innovative modular design solution that will allow future extensions of the hospital.



Madrid, Spain

Torrejón de Ardoz Hospital

The hospital serves a population of 136,000 inhabitants. It has 250 entry beds, 10 operating rooms, 12 seats of dialysis and 6 delivery rooms. The complex has four main blocks, block technician, hospitalization, consultations, facilities and surface parking for 130 vehicles and 12 ambulances.



Murcia, Spain

Cartagena Hospital

The hospital has a total area of 111,739 square meters, between common areas, facilities and parking. It has been constructed the as a hospital complex and executed the urbanisation exterior, with 1,780 parking spaces and a heliport in the front of the emergency zone. The new hospital Cartagena has 656 beds.



Mallorca, Spain

Son Espases Hospital

The hospital has a total area of 268,735 square metres and it consists of a main building with 6 floors and 11 interior courtyards. It has capacity for 1,020 hospital beds, 26 operating rooms, 107 intensive care beds, 40 beds for urgent care and 230 spaces for consultations to. It looks after a population of 330,000 inhabitants of Palma de Mallorca and it is the reference hospital for the entire Balearic Islands.



Granada, Spain

“Campus de la Salud” Hospital of Granada

The plot where the University Hospital stands is within the Campus of Health Sciences of Granada. It has capacity for 700 beds and a constructed area of 129,844 square metres. Its facilities include 26 operating rooms and 132 consultations and 44 observation rooms. The building it consists of 8 floors and basement.



Alicante, Spain

Denia Hospital

Aplus 2010 award for Health Architecture, as recognition of one of the most innovative projects of the Architecture sector.

It has 211 single rooms, 76 consultations external, 13 day hospital posts, 12 positions neonatology, 15 operating rooms, 14 intensive care beds and 15 rooms radiology among other services.



Murcia, Spain

Teaching building “Virgen de la Arrixaca”

Architectural complex of great singularity, has multiple exhibition halls, library, magna classroom, rooms of dissections, training classrooms as well as other services.

National Prize for Architecture and Decoration in Stone 2002.



Gijón, Spain

Cabueñas University Hospital (Gijón, Spain)

The project consisted of the construction of a new building which will be the center of hospital care activity. These new facilities have emergencies, outpatient clinics, surgical blocks, ICU, laboratories, pharmacy, sterilization, dialysis and the oncohematological day hospital.



Canarias, Spain

New pediatric tower of the Maternal and Child **University Hospital of the Canary Islands**

New hospital facility dedicated to pediatric care, as well as Gynecology and Obstetrics. The new tower of the Canary Islands Maternal and Child University Hospital is spread over nine floors. The project has been developed with the hospital in operation, without cessation of activity.



Mallorca, Spain

New Son Dureta hospital complex (Mallorca, Spain)

Construction of the new Son Dureta hospital complex (Mallorca), which has 240 rooms and two annex buildings. The building is connected to its annex buildings through walkways for better staff communication. A day hospital has been built with a capacity of 80 patients per day, functional and cognitive rehabilitation spaces, and outpatient consultations.

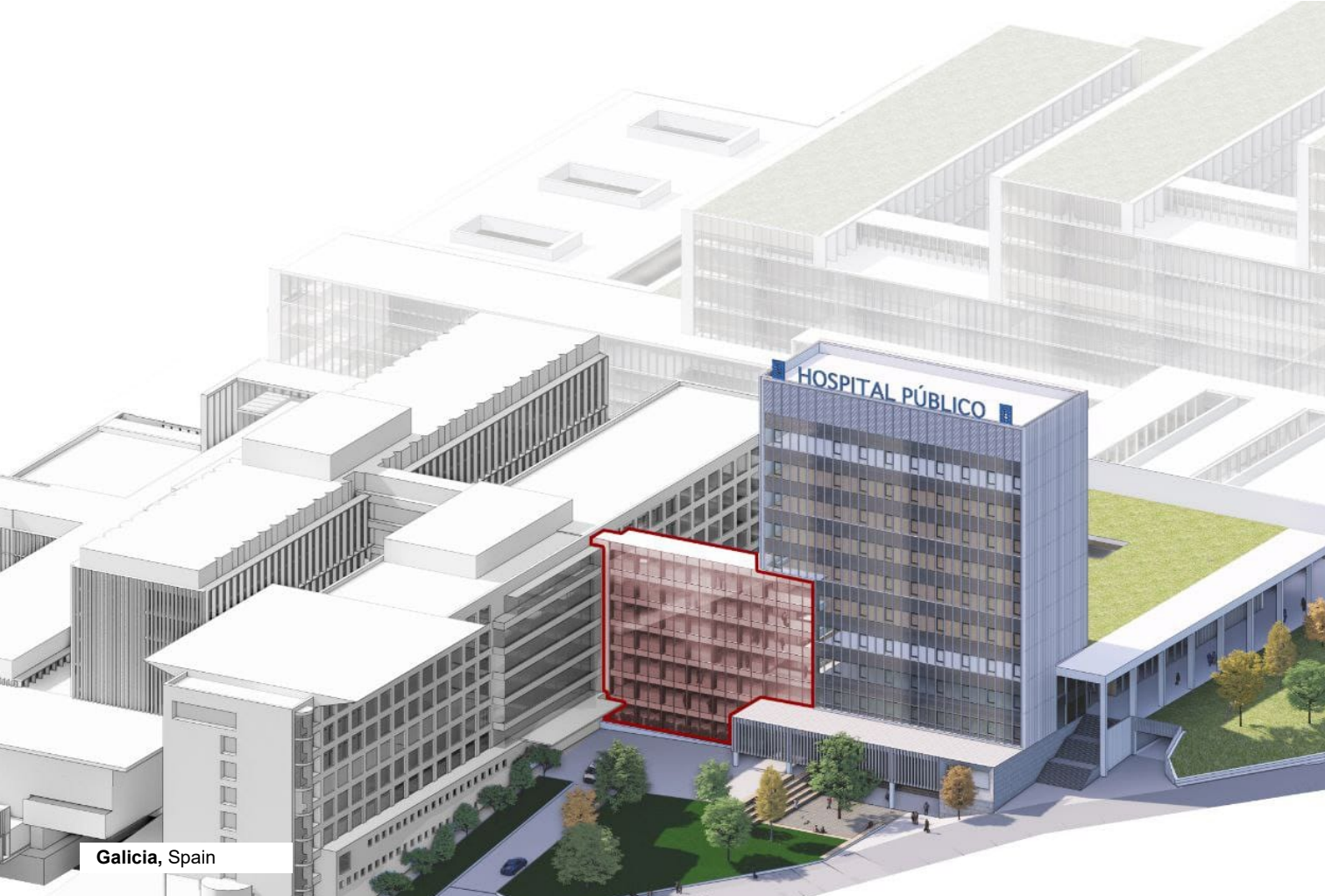


Ciudad Real, Spain

Puertollano Hospital

The project has involved the construction of a new hospital building that distributes its healthcare activities over four floors.

The new center built constitutes one of the leading cancer hospitals in Spain and one of the most important health projects in the country.



Galicia, Spain

Novo Chuac hospital project (Galicia)

It is one of the most important health complexes in Spain. Its function will be to manage the entire healthcare complex and serve as a link between the new equipment that will be built together with the existing infrastructure.

The building has been executed with a construction system that can be adapted to new environmental needs, following energy efficiency criteria from the thermal, lighting and water management point of view, prioritizing low consumption with saving devices, and using local and recyclable materials.



Burgos, Spain

New Aranda Hospital

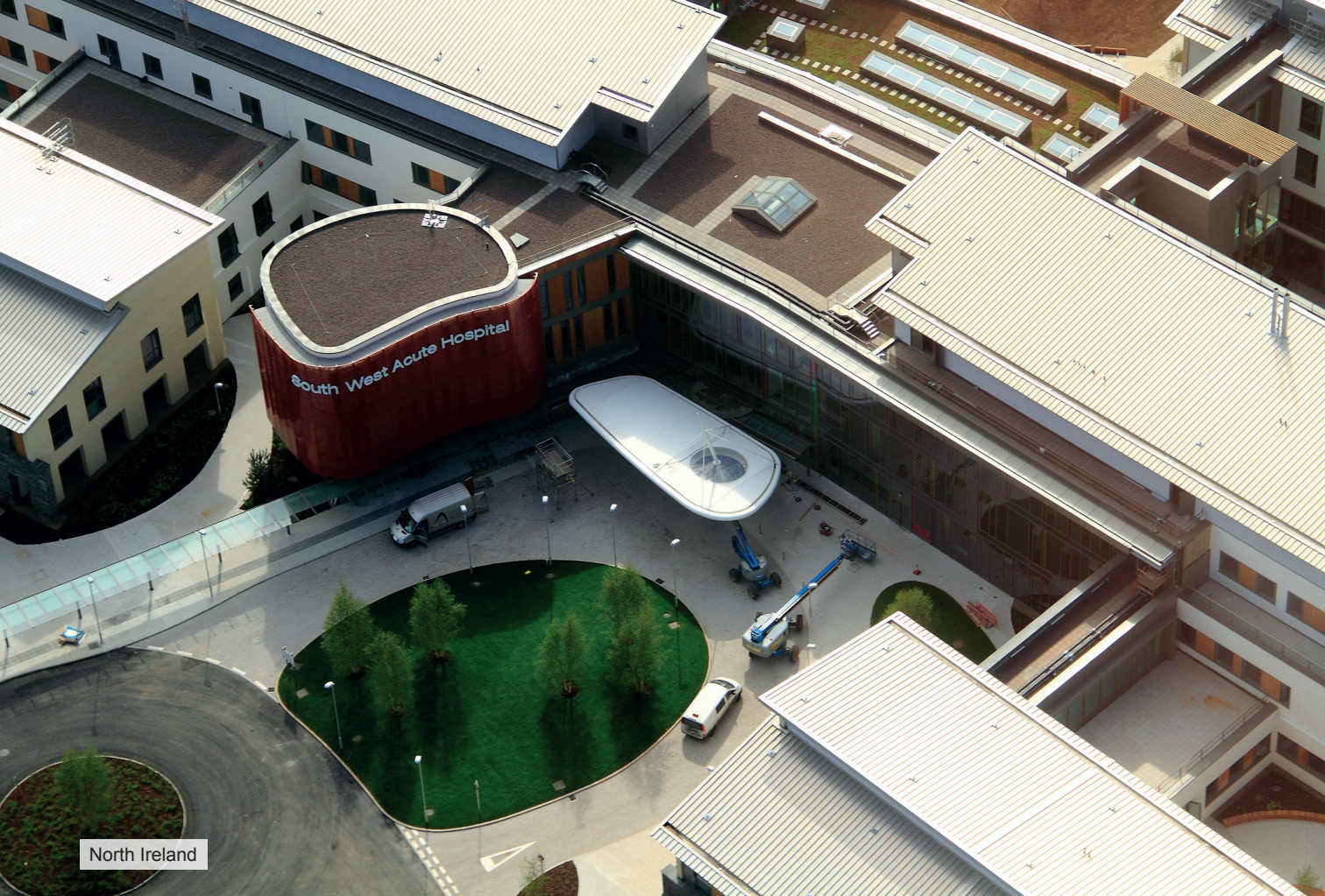
Construction of the new Aranda de Duero hospital which has a constructed area of 48,294 square meters. It has more than 144 beds distributed in 75 rooms and different hospital units such as Emergency, Diagnostic Imaging, Day Hospital, Dialysis, Extractions and Rehabilitation, Clinical Documentation, the Teaching and Research area, in addition to part of the external consultations...



Seville, Spain

San Juan de Dios Hospital

The expansion works of the San Juan de Dios hospital have consisted of three phases. This is one of the most ambitious hospital expansion projects carried out in Spain.



Enniskillen Hospital

ENR Global Best Projects Awards 2013.

The hospital has a capacity for 344 beds distributed in one area of more than 65,000 square metres. It is characterised by having three unique buildings, separated by lineal gardens and areas. Constructed with a building for the accommodation of workers and a energy centre, which makes it one of the hospitals most modern in Europe for energy efficiency. It was also the first concession contract of these characteristics which got a Spanish company in the United Kingdom.



Veraguas, Panama

Luis “Chicho” Fábrega Hospital

It has a built surface of 46,460 square metres and it has a capacity of 330 hospital beds. Consists three-way circulation that serves as the backbone of the building: an external axis for visits and outpatients; one internal circulation restricted to diagnostic areas and treatment, located in the central building; and another internally, exclusively for the staff of the hospital complex. The design has been done under the strictest criteria of respect for the environment, taking into account the concept ‘Green and sustainable hospital’.



Panama

“Ciudad de la Salud” Hospital

With a constructed area of 219,000 square metres, the City of Health will be equipped with 49 operating rooms, more than 200 consultations and 1,709 beds. It will be integrated for a set of 17 buildings, equipment and mechanisms of environmental care. It will be the most hospitable city Central America and will serve more than 1.5 millions of people.



El Salvador

Cojutepeque Hospital

This project is integrated into the plan established by the Government of El Salvador to reactivate health services of the country after the two earthquakes suffered in 2001 in those that destroyed eight hospitals and 113 of the 361 health establishments. This new hospital, with more than 7,758 square metres, benefits more than 186,000 inhabitants. It has a capacity of 100 beds and 4 services of hospitalisation: surgery, medicine, pediatrics and gynecology - obstetrics. Also included are 3 emergency offices, 9 outpatient consultations, 3 operating rooms and 2 obstetric rooms.

WE ARE FCC



More than 1,000 kilometers of tunnels



More than 10,000 kilometers of highways



More than 3,500 kilometers of railways (1,500 kilometers of high speed and 450 kilometers of metro)



More than 5,500,000 square meters of airport runways



More than 2,500,000 square meters of airport terminals



60 kilometers of dykes and 50 kilometers of docks



130,000 homes built
More than 40 million square meters of non-residential building



More than 3,000 kilometers of gas and oil pipelines



More than 20,000 kilometers of water pipe



More than 110 water treatment plants



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