

Hautepierre Hospital and Institut Regional Cancer Institute (IRC)

Client

Hôpitaux Universitaires de Strasbourg - Centre Paul Strauss

Program

Construction of the Hautepierre Hospital and the Regional Cancer Institute (IRC) in Strasbourg, France

Selection method

Public competition

Tean

Groupe-6 (Architect, Lead consultant) - Ingerop (Engineering) - Groupe-6 (Quantity surveying)

Competition 2009

Completion 2018

Surface area 68,000 m²

Capacity

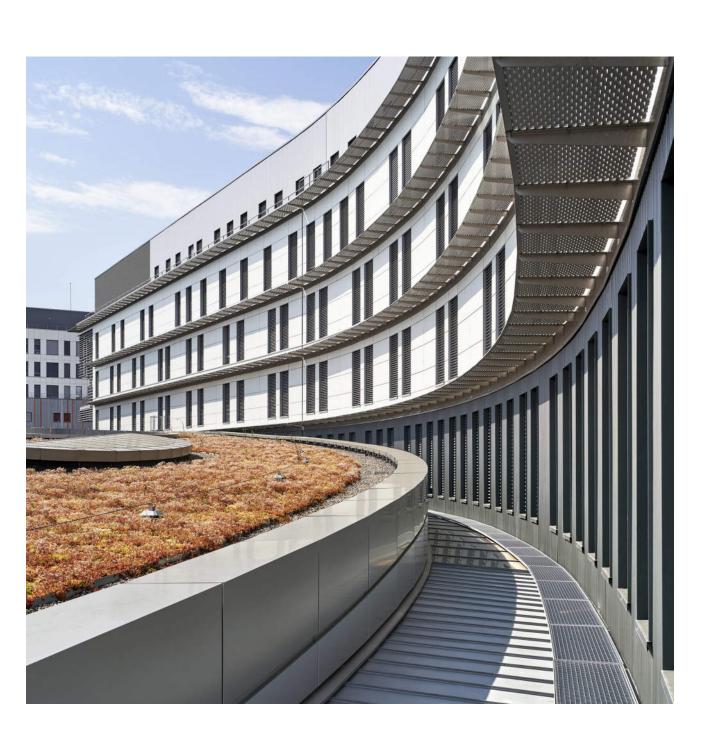
440 beds and places,32 interventional

blocks

Construction costs

150 M€

Location Strasbourg



groupe-6

Hautepierre Hospital and Institut Regional Cancer Institute (IRC)

The Paul Strauss Cancer Centre and the Strasbourg University Medical Centre have joined forces to create a Regional Cancer Institute. The aim of this alliance, the first in France, is to provide Alsace with a public centre of excellence in cancer care, accessible to all. Hautepierre Hospital, with its imposing architecture, now has a new facade and a new image due to the addition of two concentric buildings on a compact base opening into the interior of the site. While its facade on Avenue Moliere is

reminiscent of a ribbon punctuated by vertical stripes, the volumes in the garden are hollowed out or fragmented here and there, providing the accommodation with terraces and views. Patients and visitors arrive through a wide square. To the south, part of the garden rises so that it is possible to access the institute on both levels. At the heart of the islet, the IRC is identified by the horizontally-striped sun screens hugging the curve of the building and by stepped terraces to the south. Architecture at peace.

