UNIVERSITY OF CALIFORNIA, LOS ANGELES
RONALD REAGAN UCLA MEDICAL CENTER

Los Angeles, CA

This 1.2 million SF, 520-bed new hospital is a complete replacement facility for the existing hospital that was seismically damaged. The 7-story building includes a bi-directional steel moment frame employing the latest joint technologies, and a contiguous matt foundation.

As Consulting Architect, RBB was principally responsible for the planning and design of the state of the art digital imaging and emergency departments as well as more than 110,000 sq. ft. that includes clinical laboratory, nutritional services, central sterile and other support functions. Imaging provides adult and pediatric inpatient services including diagnostic radiology and fluoroscopy, IVP/tomography, ultrasound, CT, and MRI. The Medical Center is moving toward a fully filmless imaging system.

PROJECT DATA

Size	1.2 million sq. ft.
Cost	est. $800 million
Completion	2008
Client	University of California, Los Angeles
Consulting Architect	RBB Architects
Design Consultant	I.M. Pei
Design Architect	Pei Partnership Architects LLP
Executive Architect	Perkins + Will
Awards	Radiolological Society of North America Convention: Certificate of Merit Cum Laude Award Best of Show AIA Building Team of the Year 2002