

UNIVERSITY OF CALIFORNIA, LOS ANGELES JONSSON CANCER CENTER

Los Angeles, CA



This building was originally designed by RBB in the early 1980s. In 1996 RBB renovated three oncology floors. The project totals 30,000 square feet, and consists of three laboratory research floors. Functions include equipment, work, tissue culture, and cold rooms, and administrative support. A phased construction plan was required to complete this project within an occupied building.

The design concept provides vertical stacking of laboratory modules along the east wall to ensure efficiency, modularity, flexibility and maintenance. The building systems were retrofitted and to include external shafts at the corners of the building.

PROJECT DATA

Size	30,000 sq. ft.
Cost	\$6.5 million
Completed	1996
Architect	RBB Architects
Client	University of California, Los Angeles

