



**Project Name: University of Utah**

**Project Location: Salt Lake City, UT**

**Project Overview**

The University of Utah - Biomedical Polymers building, located on the Health Science Campus, was a \$1.25 million project renovation consisting of research labs, common areas and office space. For this 25,000 sq. ft. remodel, CiF Lab Solutions and our local dealer representative Haldeman-Homme, Inc. were able to provide CiF Premium Wood Casework and Custom Wood Benches creating a functional and aesthetically appealing lab both on time and under budget.

- CiF Premium E-Line White Oak Wood Casework
- CiF Custom Lab Benches

**Project Statistics**

- Project Size: 25,000 sq. ft.
- CiF Contract: \$1.25 million

**Project Participants**

- Architect: FFKR Architects
- General Contractor: Gramoll Construction
- Dealer: Haldeman Homme

**HALDEMAN  HOMME, INC**

