

TABLE 50. Costs for repair and renovation of science and engineering research space in biomedical institutions, by state, institution, and field: Started in FY 2006 or FY 2007
(Costs in thousands of dollars)

State and institution	All fields	Agricultural and natural resources sciences	Biological and biomedical sciences	Computer and information sciences	Engineering	Health and clinical sciences	Mathematics and statistics	Physical sciences	Psychology	Social sciences	Other sciences
Utah											
UT Artificial Heart Institute	0	0	0	0	0	0	0	0	0	0	0
Virginia											
American Type Culture Collection	500	0	500	0	0	0	0	0	0	0	0
Washington											
Battelle Ctrs. for Public Health Research and Evaluation											
	0	0	0	0	0	0	0	0	0	0	0
Benaroya Research Institute at Virginia Mason											
	3,800	0	3,800	0	0	0	0	0	0	0	0
Ctr. for Health Studies											
	0	0	0	0	0	0	0	0	0	0	0
Children's Hospital and Regional Medical Ctr.											
	25,000	0	25,000	0	0	0	0	0	0	0	0
Fred Hutchinson Cancer Research Ctr.											
	4,893	0	2,777	0	0	2,116	0	0	0	0	0
Institute for Systems Biology											
	0	0	0	0	0	0	0	0	0	0	0
Puget Sound Blood Ctr.											
	460	0	0	0	0	460	0	0	0	0	0
Seattle Biomedical Research Institute											
	390	0	390	0	0	0	0	0	0	0	0
Swedish Medical Ctr./First Hill											
	0	0	0	0	0	0	0	0	0	0	0
Wisconsin											
BloodCenter of WI											
	0	0	0	0	0	0	0	0	0	0	0
Marshfield Clinic											
	0	0	0	0	0	0	0	0	0	0	0
WiCell Research Institute											
	0	0	0	0	0	0	0	0	0	0	0

NOTES: Details may not add to totals due to rounding. Some states do not appear in the table because these states either did not have any institutions included in the survey population or the institutions included in the population did not respond to the survey. These data are unadjusted; the totals of these data will not match the totals in tables with weighted and imputed data.

SOURCE: National Science Foundation/Division of Science Resources Statistics, Survey of Science and Engineering Research Facilities, FY 2007.