



# BIOHEALTH

## IN WISCONSIN

Data point	Source and date
\$28.8 billion economic impact of biohealth industry	"Wisconsin Biohealth Industry Landscape and Economic Impact Report," prepared by TEconomy Partners LLC for BioForward, 2020
1,700+ Wisconsin biohealth companies	"Wisconsin Biohealth Industry Landscape and Economic Impact Report," prepared by TEconomy Partners LLC for BioForward, 2020
46,000+ biohealth industry employment	"Wisconsin Biohealth Industry Landscape and Economic Impact Report," prepared by TEconomy Partners LLC for BioForward, 2020
At more than \$1 billion annually, our flagship University of Wisconsin-Madison ranks #8 in the U.S. for research spending.	National Science Foundation Higher Education Research and Development Survey, 2019
The University of Wisconsin System awards more than 36,000 degrees annually.	UW System, 2020
One of only two fully funded state pension systems in the U.S.	equable.org State of Pensions 2020
Nearly 5,000 engineering degrees and certificates awarded in 2019	National IPEDS database published by the U.S. Department of Education's National Center for Education Statistics
Cost of living is 36% higher in California and 31% higher in Massachusetts than in Wisconsin	EMSI 2012.2
Average commute time to work: 23 minutes	U.S. Census Bureau, American Community Survey 2019
Wisconsin exported \$2 billion in medical and scientific instruments in 2020.	U.S. Census Bureau data as reported by WISERTrade.org
Nearly 1,700 biohealth patents were awarded to Wisconsin entities from 2015-2019	"Wisconsin Biohealth Industry Landscape and Economic Impact Report," prepared by TEconomy Partners LLC for BioForward, 2020
Biohealth establishments and employment chart	"Wisconsin Biohealth Industry Landscape and Economic Impact Report," prepared by TEconomy Partners LLC for BioForward, 2020
Federal grants (primarily biohealth) contribute \$1 billion+ to Wisconsin's economy each year	"Wisconsin Biohealth Industry Landscape and Economic Impact Report," prepared by TEconomy Partners LLC for BioForward, 2020
280 medical device manufacturers in Wisconsin	"Wisconsin Biohealth Industry Landscape and Economic Impact Report," prepared by TEconomy Partners LLC for BioForward, 2020
Wisconsin ranks #1 in the U.S. for medical imaging (irradiation apparatus) manufacturing, employing 4,000 people—more than California and New York (the next leading states) combined.	Bureau of Labor Statistics Quarterly Census of Employment and Wages, 2019 Annual