Connecticut's Health Care Landscape

Connecticut's health sector represents a robust infrastructure of payers, providers, and practitioners. We are also home to multiple top-tier research institutions, pharmaceutical/medtech manufacturers, and health innovators. Not only is health a major economic driver in Connecticut, but it also spurs continual growth and advancement, making the state a center of excellence.

\$8.8
Billion GROSS
REGIONAL
PRODUCT

\$24 Billion Gross ...:

Source: EMSI, 2020

103,694 FULL-TIME
REGIONAL
JOBS IN
HEALTHCARE

282,030 Full-time State Jobs

Source: EMSI, 2020

\$683.6 Million IN NIH

IN NIH AND NSF FUNDING IN 2019

Top 5 per capita

Source: NIH and NSF, 2020

#10

Best City for Careers in Healthcare

Source: Grand Canyon University, 2020

Top 10

Location for Concentration of Biotech Jobs 28,782

Source: BIO, EMSI, 2020

4.37

Location Quotient for Medical and Botanical Manufacturing

Source: EMSI, 2020

Top 5

Market for Females in Tech Workforce

Source: CBRE, 2021

Healthcare Industry Corporate Leaders















Hospital for

Special Care





















FOR ACADEMIC
R&D
INVESTMENTS
IN BIOSCIENCE

#4

FOR BIOSCIENCE PATENTS PER 1,000 PEOPLE

#4 MOST
INNOVATIVE
ECONOMY IN
THE NATION

Source: BIO, 2020

81%

Of all academic R&D investments is in bioscience

Source: BIO, 2020

Top 5

Metro for STEM Jobs

Source: WalletHub, 2022

#3

Higher concentration of high-tech workers than national average

Success Through Innovation

Key stakeholders in Connecticut and in the greater Hartford region are building a well-recognized and differentiated ecosystem that supports emerging innovative technologies, treatments, pharmaceuticals and medical devices that are creating transformative patient experience and outcomes. Since 2003 the UCONN TIP companies have raised more than \$432 million in equity and debt, \$76 million in grant funding, and have approximately \$150 million in revenue. In 2019, Connecticut health sector investigators received over \$603 million in NIH funding to support their discovery efforts.













A Strong Pipeline for Future Talent

Number of healthcare workers currently within 90-minute drive of downtown Hartford and mean salary.

Description	Number of Workers	Mean Salary	
Physicians and Surgeons	12,691	\$221,914	
Registered Nurses	61,964	\$85,321	
Nursing Assistants	39,335	\$34,964	
Medical and Health Services Managers	11,625	\$128,065	
Medical Scientists	3,147	\$116,417	
Chemists	1,891	\$93,225	
Biologists, Biochemists, and Biophysicists	1,793	\$103,146	
Computer and Information Systems Manager	12,582	\$148,200	

Source: BLS, 2022

Graduates per year within 90-minute commute of downtown Hartford

Description		Master's Degree > All Program Types > 2020 Completions		
Biology, General	2,006	50	8	2,146
Biochemistry, Biophysics and Molecular Biology	241	28	18	262
Cell/Cellular Biology and Anatomical Sciences	336	54	64	454
Health Services/Allied Health/Health Sciences, General	385	3	5	445
Biomedical/Medical Engineering	323	113	32	469
Medicine	0	. 0	567	567
Pharmacy	88	0	327	415
Hospital Management	180	105	0	295

Leading Health Sector Organizations



Connecticut Health Council

Provides a forum for health sector leaders to advance the development of businesses, initiatives, and technology that improve healthcare and wellness.



CT Hospital Association

Advances the health of individuals and communities by leading, representing, and serving hospitals and healthcare providers.



BioCT

Dedicated to growing the vibrant bioscience ecosystem in Connecticut by supporting entrepreneurship, education, advocacy and mentorship.



Connecticut Innovations

Connecticut's strategic venture capital arm that is a leading source of financing and ongoing support for innovative, growing companies.