

CONNECTICUT HOSPITALS AND HEALTH SYSTEMS BY THE NUMBERS



351,682

Admitted patients
received care



2 million

Days of
inpatient care



1.5 million

Patients treated in
emergency departments



35,151

Babies welcomed
into the world



9.7 million

Episodes of outpatient
services provided

Hospital services data reflect one year of inpatient activity, based on ChimeData reporting for fiscal years (FY) 2025 and 2024. Outpatient data reported by the Connecticut Office of Health Strategy (OHS) are based on FY 2024 (or FY 2023 where FY 2024 was unavailable). Outpatient services include diagnostic procedures (such as colonoscopies); ambulatory surgeries (such as gallbladder procedures); diagnostic imaging (MRI, PET, and CT scans); clinic visits; and COVID-19 testing and vaccinations.

BENEFITS TO COMMUNITIES



\$61.8 million

Community health improvement services
and community benefit operations



\$1.46 billion

Unpaid hospital care provided to
Medicaid beneficiaries*



\$21.9 million

Research and other programs to
advance healthcare for patients and the
community



\$313.9 million

Health professions education

\$1.51 billion

Unpaid hospital care provided to
Medicare beneficiaries*



\$302.5 million

Uncompensated care:
charity care/bad debt to provide services
for those who cannot pay*



\$13.6 million

Community building to create stronger,
healthier communities



\$4 million

Subsidized health services to provide care
needed by the community



\$50.9 million

Donations to help support community
organizations

TOTAL COMMUNITY INVESTMENT: **\$3.74 billion**

*These data reflect the most recently audited financial statements (FY 2024). All other data reflect the most recent data (FY 2024) reported to CHA by members. The IRS defines community benefit as a subset of the above investments.

CONNECTICUT HOSPITALS AND HEALTH SYSTEMS BY THE NUMBERS

ECONOMIC IMPACT



GOODS AND SERVICES

\$9.6 billion

Spent on goods and services

\$9.6 billion

Created in
"ripple effect" spending

TOTAL IMPACT

Of hospital and health
system spending:

\$19.2 billion



JOBS

115,593

Employed with
a payroll of:

\$11.15 billion

132,296

"Ripple effect" jobs with a
payroll of:

\$11.22 billion

TOTAL JOBS:

247,889

TOTAL PAYROLL:

\$22.4 billion



CAPITAL IMPROVEMENTS

\$1.1 billion

Spent on buildings
and equipment

\$1.2 billion

Additional economic
activity generated

TOTAL IMPACT

Of spending on capital
improvements:

\$2.3 billion

TOTAL ECONOMIC IMPACT: **\$43.9 billion**

The hospital and health system economic analysis is based on statewide multipliers from the Regional Input-Output Modeling System (RIMS II), developed by the Bureau of Economic Analysis of the U.S. Department of Commerce. It uses data from each member hospital and health system's FY 2024 audited financial statements. RIMS II provides an accounting of "inputs" purchased and "outputs" sold by an industry in the state. The spending of one industry will have a ripple influence throughout a state's economy — this is known as the multiplier effect. RIMS II regional multipliers measure both the direct and indirect impact on the state economy from a specific industry. The total number of jobs is based on individuals employed by Connecticut's hospitals and health systems, as recorded through IRS Form W-3.