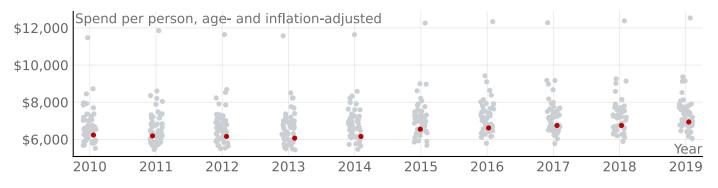


Health Care Spending in North Carolina

The Disease Expenditure Study measures health care spending in the US, including in all 50 states, the District of Columbia, and in 3,110 counties from 2010 through 2019. It is the most comprehensive study on US health spending, tracking 148 health conditions, 4 payers (Medicare, Medicaid, private insurance, and out-of-pocket payments) and 7 types of care. Researchers used data from more than 40 billion insurance claims and nearly 1 billion facility records in this study as well as data from surveys. 77% of all US health care spending was captured in this study.

In 2019, North Carolina spent \$72.5B on health care and ranked 33rd in health care spending per person nationwide.¹

Health spending in North Carolina compared to other US states (adjusted for age, population size and inflation)

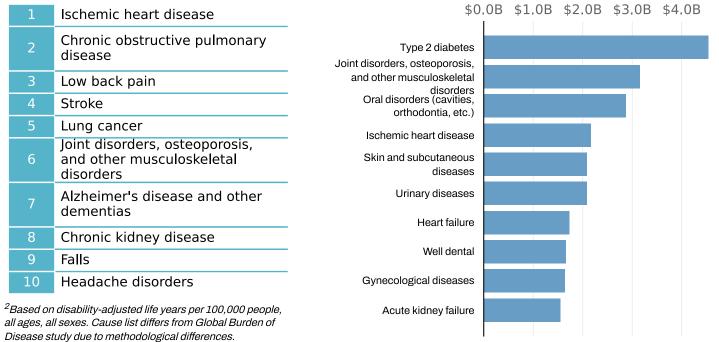


 1 Based on age-standardized rates among all 50 states and the District of Columbia, ranked from highest to lowest in 2019.

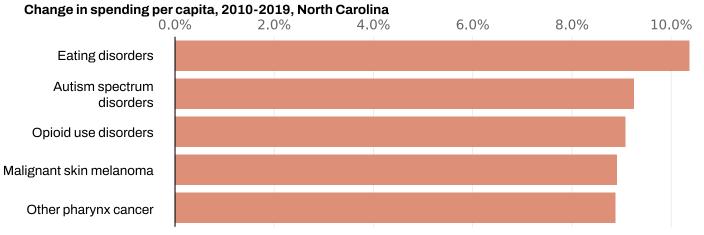
Patterns of health spending in North Carolina differ markedly from the leading health problems in the state.

Leading causes of poor health and early death, 2019 ranking, North Carolina²

Leading causes of health spending in North Carolina, 2019 ranking, billions \$US



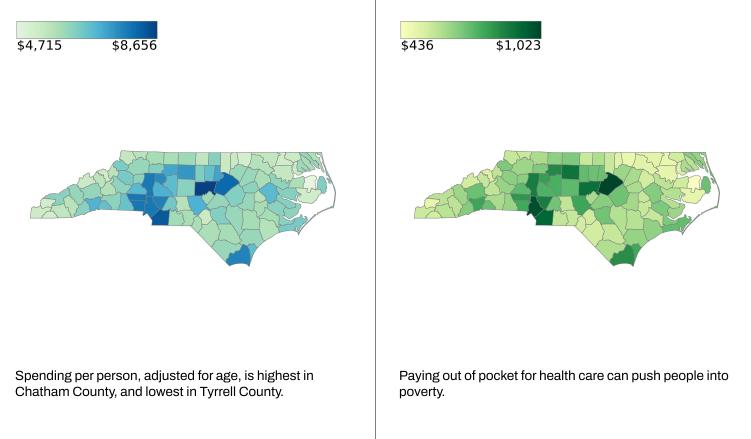
Spending in most areas has grown over time in North Carolina³



 3 Percent annual growth rate of spend per capita. Bars show causes of spending with highest annual growth rate between 2010 and 2019

Total health spending in 2019 (adjusted for age and population) differs across North Carolina counties

Out-of-pocket payments in 2019 (adjusted for age and population) were highest in Wake County and Mecklenburg County



About IHME

The Institute for Health Metrics and Evaluation is an independent research organization at the University of Washington. Its mission is to deliver to the world timely, relevant, and scientifically valid evidence to improve health policy and practice. IHME carries out its mission through a range of projects within different research areas including the Global Burden of Diseases, Injuries, and Risk Factors (GBD); Future Health Scenarios; Cost Effectiveness and Efficiency; Resource Tracking; and Impact Evaluations.

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