

Name	Links	Description
The North Carolina Health Atlas	<a href="http://www.schs.state.nc.us/SCHS/gis/atlas/index.html">http://www.schs.state.nc.us/SCHS/gis/atlas/index.html</a>	Contains maps of North Carolina that depict county level health and health-related information
Selected Data from the North Carolina Office of the Chief Medical Examiner (OCME)	<a href="http://www.schs.state.nc.us/SCHS/data/medexam/">http://www.schs.state.nc.us/SCHS/data/medexam/</a>	Network of over 600 medical doctors throughout North Carolina who voluntarily devote their time, energy, and medical expertise to see that deaths of a suspicious, unusual or unnatural nature are adequately investigated.
Health and Spatial Analysis	<a href="http://www.schs.state.nc.us/SCHS/gis/">http://www.schs.state.nc.us/SCHS/gis/</a>	Describes and analyzes the spatial and temporal relationships that exist among diseases, mortality, births, environments, and population characteristics within a public health context.
Center for Geographic Information and Analysis, North Carolina	<a href="http://www.cgia.state.nc.us/">http://www.cgia.state.nc.us/</a>	Lead agency for geographic information systems (GIS) services and GIS coordination for the State of North Carolina
e-NC Authority Telecom Service Provider Mapping System	<a href="http://204.211.135.120/enc-telco-maps/">http://204.211.135.120/enc-telco-maps/</a>	
Describing Geographic Access to Physicians in Rural America Using Statistical Applications in GIS	<a href="http://www.ruralhealthresearch.org/projects/100000772/">http://www.ruralhealthresearch.org/projects/100000772/</a>	Geographically weighted regression to assess the influence of distance and travel time on the distribution of physicians in rural America
Rural Population and Providers: Mapping the 2000 Census	<a href="http://www.ruralhealthresearch.org/projects/291/">http://www.ruralhealthresearch.org/projects/291/</a>	Uses 2000 Census data to reassess and provide a visual picture of where rural people live, how the racial and ethnic nature of rural populations is changing, and whether the distribution of health care providers matches the population distribution.
Monitoring Physician Locations with GIS, by Don Albert, George Mason University	<a href="http://www.ncgia.ucsb.edu/education/curricula/cctp/units/applications/albert/albert.html">http://www.ncgia.ucsb.edu/education/curricula/cctp/units/applications/albert/albert.html</a>	Use of a geographic information system to monitor and analyze spatial patterns of physicians' multiple locations
Appalachian State University GIS	<a href="http://main.nc.us/GIS/wnc_gis/asu/asu.htm">http://main.nc.us/GIS/wnc_gis/asu/asu.htm</a>	Series of Spatial Maps including showing hiking and biking trails, waterfalls, public lands, and many other recreational features
Rural Populations and Health Care Providers: A Map Book	<a href="http://www.shepscenter.unc.edu/research_programs/rural_program/mapbook2003/index.html">http://www.shepscenter.unc.edu/research_programs/rural_program/mapbook2003/index.html</a>	This webpage features PDF files of "Rural Populations and Health Care Providers: A Map Book". This book, through the use of maps, provides a visual picture of the geographic distribution of rural populations and the health care providers that serve them.
Geography and the US Federal Office of Rural Health Policy	<a href="http://gis2.esri.com/library/userconf/health05/docs/pap1053.pdf">http://gis2.esri.com/library/userconf/health05/docs/pap1053.pdf</a>	Presentation
Rural Health Research Centers		
GIS Applications for Environmental Health	<a href="http://aspe.hhs.gov/progsys/gis/henriques.ppt">http://aspe.hhs.gov/progsys/gis/henriques.ppt</a>	
Data's Spatial Dimension: A Symposium on Uses of Spatial Data Analysis and Geographic Information Technologies for Health and Human Services Policy and Planning; December	<a href="http://aspe.hhs.gov/progsys/gis/spatialdata.htm">http://aspe.hhs.gov/progsys/gis/spatialdata.htm</a>	A Symposium on Uses of Spatial Data Analysis and Geographic Information Technologies for Health and Human Services Policy and Planning
ESRI: GIS and Mapping Software	<a href="http://www.esri.com/index.html">http://www.esri.com/index.html</a>	ESRI designs and develops the world's leading geographic information system (GIS) technology.
North Carolina Public Health Implements Statewide Mobile GIS for Emergency Evaluations; October 25, 2005	<a href="http://www.esri.com/news/releases/05_4qtr/nc_health.html">http://www.esri.com/news/releases/05_4qtr/nc_health.html</a>	
Shared and Integrated Geographic Information System at the South Carolina Department of Health and Environmental	<a href="http://www.scdhec.net/eqc/gis/html/present.asp">http://www.scdhec.net/eqc/gis/html/present.asp</a>	Provides customers a central location to find information about GIS activities, applications, resources, and procedures at SCDHEC.
Government Health IT; GIS: Road map for health	<a href="http://govhealthit.com/article94791-06-12-06-Print&amp;printLayout">http://govhealthit.com/article94791-06-12-06-Print&amp;printLayout</a>	

NC OneMap - a new vision for data coordination and distribution in North Carolina	<a href="http://www.nconemap.com/">http://www.nconemap.com/</a>	A public service providing comprehensive discovery and access to North Carolina's geospatial data resources. NC OneMap is the State Clearinghouse for geospatial information.
National Center for Health Statistics: Public Health GIS News and Information	<a href="http://www.cdc.gov/nchs/about/otheract/gis/pastreports.htm">http://www.cdc.gov/nchs/about/otheract/gis/pastreports.htm</a>	Public Health GIS News and Information
National Center for Farmworker Health, Inc.	<a href="http://www.ncfh.org/gis.php">www.ncfh.org/gis.php</a>	where existing Migrant Health Centers can expand their services to serve more patients.
National Cancer Institute's Cancer Mortality Maps and Graphs	<a href="http://www3.cancer.gov/atlasplus">http://www3.cancer.gov/atlasplus</a>	Geographic patterns and time trends of cancer death rates in the U.S.
World Health Organization- Global Health Atlas	<a href="http://www.who.int/health_mapping/tools/globalatlas/en/index.html">http://www.who.int/health_mapping/tools/globalatlas/en/index.html</a>	geographic areas of interests. Maps of disease, the location of health facilities, schools, roads, and geographic features.
Centers for Disease Control GIS Web Applications	<a href="http://www.cdc.gov/gis/applications.htm">http://www.cdc.gov/gis/applications.htm</a>	Safer-Healthier-People At CDC, GIS plays an important role in the promotion of health and protection.
Environmental Protection Agency	<a href="http://www.epa.gov/epahome/commsearch.htm">http://www.epa.gov/epahome/commsearch.htm</a>	Allows one to search through personal communities of a particular state by zip-code. Provides GIS maps that display pollution, hazardous waste sites,
American Fact Finder by the U.S. Census Bureau	<a href="http://factfinder.census.gov/home/saff/main.html">http://factfinder.census.gov/home/saff/main.html</a>	Source for population, housing, economic, and geographic data.
The Geo Community	<a href="http://www.geocomm.com/">http://www.geocomm.com/</a>	Gives application developers and other technical professionals a valuable online source for all resources in their respective vertical market.
NCSU Libraries GIS Data Services	<a href="http://www.lib.ncsu.edu/gis/counties.html">http://www.lib.ncsu.edu/gis/counties.html</a>	The NCSU Libraries has acquired a considerable amount of GIS data from North Carolina county governments. Key data resources from counties include orthophotography, land parcels, street centerlines and other infrastructure or cultural data layers.
RAMONA GIS Inventory	<a href="http://www.nc.gisinventory.net/">http://www.nc.gisinventory.net/</a>	Powered by OneMap
NC Department of Administration: State Property Office, NC COUNTY GIS LINKS	<a href="http://www.doa.state.nc.us/spo/county.htm">http://www.doa.state.nc.us/spo/county.htm</a>	