

Resource Summary Report

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Dartmouth Biostatistics Shared Resource

RRID:SCR_009760

Type: Tool

Proper Citation

Dartmouth Biostatistics Shared Resource (RRID:SCR_009760)

Resource Information

URL: <http://dartmouth.eagle-i.net/i/0000012b-00c3-cb86-6a59-ec4e80000000>

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Description: The primary mission of the Biostatistics Shared Resource (BSR) is to improve the statistical aspects of cancer research at Dartmouth by providing expert statistical collaboration for research projects of Cancer Center members. Because every aspect of cancer research involves data, all research programs potentially may require the participation of the BSR. Areas of special faculty expertise include clinical trial design, longitudinal data, statistical methods for genomics and managing data, measurement error methods, nonlinear dose response modeling, quality of life data, decision sciences, cost effectiveness analysis, and diagnostic test assessment. Faculty and staff offices are located on the 8th floor of the Rubin building at Dartmouth-Hitchcock Medical Center (DHMC). The BSR maintains an extensive statistical software library providing access to all major statistical analysis platforms. Server and network access are provided through Cancer Center administration, DHMC, and Dartmouth College. The BSR collaborates closely with other shared resources for project development and monitoring through the Office of Clinical Research, and the Integrative Biology and Experimental and Translational Models Shared Resources.

Resource Type: service resource, core facility, access service resource

Funding:

Resource Name: Dartmouth Biostatistics Shared Resource

Resource ID: SCR_009760

Alternate IDs: nlx_156221

Alternate URLs: <http://cancer.dartmouth.edu/res/biostatistics.html>, biostat.hitchcock.org

Record Creation Time: 20220129T080254+0000

Record Last Update: 20250420T015927+0000

Ratings and Alerts

No rating or validation information has been found for Dartmouth Biostatistics Shared Resource.

No alerts have been found for Dartmouth Biostatistics Shared Resource.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.