

Resource Summary Report

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DF/HCC Biostatistics Core Facility

RRID:SCR_009730

Type: Tool

Proper Citation

DF/HCC Biostatistics Core Facility (RRID:SCR_009730)

Resource Information

URL: <http://harvard.eagle-i.net/i/0000012c-9d60-89cb-b977-103480000000>

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Description: Core facility that provides the following services: Scientific computing for data analysis and scientific graphics, Advice and consultation regarding grant applications and management of clinical trials data, Training in study design, data collection, computerization, and statistical methods.

The Biostatistics Core facility is a shared resource supporting consultation on biostatistics and epidemiology throughout the Dana-Farber/Harvard Cancer Center (DF/HCC). The mission of the core is to ensure that experimental designs, study monitoring and data analyses take advantage of robust, efficient methods that reflect "best practices" in biostatistics and epidemiology; to support NIH-funded peer reviewed grants that do not contain salary support for statisticians; and to enable pilot and small scale studies to become part of successful applications for peer-reviewed funding. These services are available to Dana-Farber / Harvard Cancer Center members only. The Biostatistics Core is located across several of the member institutions of the DF/HCC. To contact the Core, please email or call the statistician associated with your disease site.

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

Keywords: data analysis, database development, data management, research subject private information management, human subject recruitment and protection, clinical trial technique, data acquisition

Funding:

Resource Name: DF/HCC Biostatistics Core Facility

Resource ID: SCR_009730

Alternate IDs: nlx_156193

Alternate URLs: <http://www.dfhcc.harvard.edu/core-facilities/biostatistics/>

Record Creation Time: 20220129T080254+0000

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Ratings and Alerts

No rating or validation information has been found for DF/HCC Biostatistics Core Facility.

No alerts have been found for DF/HCC Biostatistics Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.