Resource Summary Report

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CHOP Biostatistics and Data Management Core

RRID:SCR_009720
Type: Tool

Proper Citation

CHOP Biostatistics and Data Management Core (RRID:SCR_009720)

Resource Information

URL: http://eagle-i.itmat.upenn.edu/i/00000138-7cdd-51df-fbab-3b8480000000

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Description: Core facility that provides the following services: Data management/information technology subcore services, Statistical analysis and database consulting service, Limited statistical analysis service. The Biostatistics and Data Management Core (BDMC) at The Children"s Hospital of Philadelphia (CHOP) supports investigators from virtually all subspecialties of pediatric medicine and supports studies ranging from small, narrowly defined basic science projects to large, multi-site clinical trials. The Biostatistics and Data Management Core currently supports more than 50 funded studies and collaborates with investigators on numerous grant applications each year. The BDMC is staffed by a Scientific Director, Deputy Director, and data management/information technology managers, as well as approximately 20 additional staff members representing the disciplines of biostatistics, data management, information technology and administration. The BDMC is located on the CHOP campus (3535 Market Street), and is operated and supported by Westat, a large health research organization with extensive biostatistics, data management and information technology capabilities.

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

Keywords: database maintenance, database development, data analysis

Resource Name: CHOP Biostatistics and Data Management Core

Resource ID: SCR_009720

Alternate IDs: nlx_156182

Alternate URLs: http://www.research.chop.edu/cores/bdmc/index.php

Record Creation Time: 20220129T080254+0000

Record Last Update: 20260729T044226+0000

Ratings and Alerts

No rating or validation information has been found for CHOP Biostatistics and Data Management Core.

No alerts have been found for CHOP Biostatistics and Data Management Core.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.