

Resource Summary Report

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Penn/CHOP CTRC Bionutrition Research Core Dietary Assessment

RRID:SCR_010009

Type: Tool

Proper Citation

Penn/CHOP CTRC Bionutrition Research Core Dietary Assessment (RRID:SCR_010009)

Resource Information

URL: <http://eagle-i.itmat.upenn.edu/i/0000013f-631e-6095-a468-831a80000000>

Proper Citation: Penn/CHOP CTRC Bionutrition Research Core Dietary Assessment (RRID:SCR_010009)

Description: Core facility that provides the following services: Body composition measurements, Resting energy expenditure analysis. Nutrition plays a vital role in health at all ages. The Clinical and Translational Research Center offers a Bionutrition Research Unit (BRU) to facilitate and implement clinical and translational research services. Research dietitians assist investigators with research design, implementation, data collection and analysis in study protocols. The Dietary Assessment Unit of the Nutrition Core provides a broad range of nutrition-related research services to investigators at the Children's Hospital of Philadelphia, the Hospital of the University of Pennsylvania (HUP) and Penn Presbyterian Medical Center (PMC).

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

Keywords: anthropometric analysis, indirect calorimetry

Resource Name: Penn/CHOP CTRC Bionutrition Research Core Dietary Assessment

Resource ID: SCR_010009

Alternate IDs: nlx_156510

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260729T044232+0000

Ratings and Alerts

No rating or validation information has been found for Penn/CHOP CTRC Bionutrition Research Core Dietary Assessment.

No alerts have been found for Penn/CHOP CTRC Bionutrition Research Core Dietary Assessment.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.