

Resource Summary Report

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Penn State Critical Illness and Sepsis Research Center Core Facility

RRID:SCR_026307

Type: Tool

Proper Citation

Penn State Critical Illness and Sepsis Research Center Core Facility (RRID:SCR_026307)

Resource Information

URL: <https://research.med.psu.edu/sepsis/>

Proper Citation: Penn State Critical Illness and Sepsis Research Center Core Facility (RRID:SCR_026307)

Description: Offers centralized access to critical care clinicians and researchers from diverse disciplines, fostering multidisciplinary collaboration. Supports investigators seeking intramural or extramural partnerships to advance research on sepsis and critical illness. Expands institutional biobanks by incorporating datasets and research specimens from adult and pediatric patients with sepsis. Utilizes immunologic assays and machine learning techniques to investigate different subtypes of sepsis. Develops translational rodent models that are relevant to the study of critical illness. Provides resources to educate clinicians, trainees and patients about septic illness.

Synonyms: , Penn State Critical Illness and Sepsis Research Center

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

Keywords: critical care, multidisciplinary collaboration, advance research on sepsis and critical illness,

Resource Name: Penn State Critical Illness and Sepsis Research Center Core Facility

Resource ID: SCR_026307

Record Creation Time: 20250117T053346+0000

Record Last Update: 20260905T133518+0000

Ratings and Alerts

No rating or validation information has been found for Penn State Critical Illness and Sepsis Research Center Core Facility.

No alerts have been found for Penn State Critical Illness and Sepsis Research Center Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Ardabili AK, et al. (2026) Clinic-first sepsis recognition in the ICU: a proteomics-guided, parsimonious model with independent validation. Clinical proteomics, 23(1).

Ardabili AK, et al. (2025) Diagnosing Sepsis Through Proteomic Insights: Findings from a Prospective ICU Cohort. medRxiv : the preprint server for health sciences.