

Center for Research Informatics (CRI) Price Guide

Effective July 1st, 2024, all service lines of the Center for Research Informatics are now operating within a federal recharge center. This transition was implemented to sustain services supported or subsidized by federal awards and ensure compliance with federal regulations outlined in University Policy 1005.

CRI services are partially subsidized by generous support from the BSD Dean's office.

We are dedicated to meeting your specific requirements and will work closely with you to align timelines and costs with your project goals. See our current approved hourly rates below, these rates will not affect the ability to direct charge to grants. Please note that recharge rates are subject to annual review and may change each fiscal year.

BioCore FY25 Recharge Service Rates, effective July 1, 2024:

Product/Service Description	Per Unit	Approved Internal Rate	Approved External Affiliated Rate	Approved External Academic Non- Profit Rate	Approved Exter nal Commercial Rate
Bioinformatics Analysis	HOUR	\$150.00	\$150.00	\$266.00	\$300.00
Consulting	HOUR	\$150.00	\$150.00	\$210.00	\$300.00
Application Development	HOUR	\$150.00	\$150.00	\$210.00	\$300.00

BioCore Service Descriptions, effective July 1, 2024:

Service	Service Description
Bioinformatics Analysis	Bioinformatics analysis of high-throughput biological data, including proteomics, using our well-defined analysis pipelines; should an Biocore employee be included on a grant for these services, initial consultation, grant, and manuscript writing fees will be bundled with effort on the grant. 1 hour of consultation time is provided at no charge.
Consulting	Consultation services are all activities related to grant or IRB writing assistance, cost analysis, letters of support, documenting the availability of tools, data, and expertise for any project, and developing or amending a service level agreement. Consultation services also include manuscript writing assistance, including assistance writing the components and methodology for publications derived from CRI affiliated work. Consultation services include ongoing support for application development. 1 hour of consultation time is provide at no charge.
Application Development	Application Development includes creating a computer program or a set of programs to perform the different tasks. Should a Biocore employee be included on a grant that supports these services, initial consultation, grant, and manuscript writing fees will be bundled with effort on the grant. 1 hour of consultation time is provided at no charge.

CRI FY25 Recharge Service Rates, effective July 1, 2024:

Product/Service Description	Per Unit	Approve d Interna l Rate	Approved External Affiliated Rate	Approved External Academic Non- Profit Rate	Approved External Commercial Rate
Clinical Research Data Warehousing	HOUR	\$150.00	\$150.00	\$208.00	\$208.00
Application Development	HOUR	\$150.00	\$150.00	\$217.00	\$217.00
Research Storage	TERABYTE	\$71.00	\$71.00	\$138.00	\$138.00
Premium HPC Membership	USER	\$100.00	\$100.00	\$178.00	\$178.00
Project Management	HOUR	\$150.00	\$150.00	\$254.00	\$254.00
Consultation Services	HOUR	\$150.00	\$150.00	\$302.00	\$302.00
REDCap	UNIT	\$95.00	\$95.00	\$131.00	\$131.00
Bring Your Own Hardware	UNIT	\$2,000.00	\$2,000.00	\$3,791.00	\$3,791.00

CRI Service Descriptions, effective July 1, 2024:

Service	Service Description
Clinical Research Data Warehousing	Clinical Research Data Warehousing services include all activities related to the acquisition, positioning, and delivery of clinical or multi-omics data including ETL processes, datamart maintenance, de-identification services, and natural language processing services. Should a CRI employee be included on a grant that supports these services, initial consultation, grant and manuscript writing will be bundled with effort on the grant. 1 hour of consultation time is provided at no charge.
Application Development	Application Development includes creating a computer program or a set of programs to perform the different tasks. Should a CRI employee be included on a grant that supports these services, initial consultation, grant and manuscript writing will be bundled with effort on the grant. I hour of consultation time is provided at no charge.
Research Storage	Secure research storage services are all activities related to providing HIPAA secure storage in the CRI's data center.
Premium HPC Membership	Premium HPC membership is access to systems that have licensed commercial software.
Project Management	Project management services include all activities related to the execution of CRI activities in the form of project management and managerial oversight. Should a CRI employee be included on a grant that supports these services, initial consultation, grant and manuscript writing will be bundled with effort on the grant. 1 hour of consultation time is provided at no charge.
Consultation Services	Consultation services are all activities related to grant or IRB writing assistance, cost analysis, letters of support, documenting the availability of tools, data, and expertise for any project, and developing or amending a service level agreement. Consultation services also include manuscript writing assistance, including assistance writing the components and methodology for publications derived from CRI affiliated work. Consultation services include ongoing support for Bring Your Own hardware and REDCap. 1 hour of consultation time is provide at no charge.
REDCap	REDCap services are electronic data capture services through our REDCap application. Services are provided on a fee for service basis derived by the consumption of units. Services are provided to BSD faculty at no charge
Bring Your Own Hardware	Bring Your Own Hardware Services are rack units provided by clients for management by CRI on a fee for service basis which includes implementation, integrations, and ongoing maintenance. Upfront consultation services for this service are required but free. Ongoing consultation after moving to production are on a fee for service basis.