Iowa Institute for Biomedical Imaging (IBI)
The Iowa ISRC is a biomedical imaging core facility that provides state-of-the-art equipment and support to investigators at the University of Iowa, other institutions in the region, and the broader biomedical community. The ISRC provides equipment and services to facilitate cutting-edge biomedical research with a focus on the study of living systems.

Iowa Social Science Research Center (ISRC)
The ISRC provides social science researchers with a range of services, including pre-award grant consulting, qualitative and quantitative data analysis, focus group facilitation, statistical consultation, data management, and drafting of narratives. The ISRC offers services to researchers from a variety of disciplines, including psychology, sociology, and economics.

ITS-Research Services
The ITS-Research Services group provides high-performance computing (HPC) resources, storage, scientific workflow design, and infrastructure support for the University of Iowa's research community. The ITS-RS Campus Engagement Team offers assistance with projects, training, and assistance with grant development. The facility supports research and teaching at the University of Iowa, including Big Data and Cloud Computing, High Performance Computing, Data Management, and Cybersecurity.

Research Data Services
Research Data Services assists researchers with creating data management plans that meet funder requirements, selecting the best practices for managing data during research, data curation, and preparing for data sharing. The facility supports the University of Iowa in ensuring that research data are managed and stored in ways that are sustainable and that are accessible to others.

Small Animal Imaging and Translational Medicine Center (SAIT)
The SAIT provides imaging and behavioral science services to support the translation of research discoveries from the bench to the bedside. The facility specializes in conducting surveys for academic and research staff.

The Protein & Crystallography Facility (PCF)
The PCF provides state-of-the-art equipment and services to support proteomics and structural biology research. The facility provides high-throughput protein expression, mass spectrometry, and crystallography services.

Protein & Crystallography Facility (PCF)
Phenotypic Core Facilities
The Phenotypic Core Facilities (PCF) provide services to support the identification, characterization, and manipulation of animal models. The PCF provides services to support the identification, characterization, and manipulation of animal models.

Nihon Instruments Lab (UHL Lab)
Nihon Instruments Lab (UHL Lab) is a leading provider of design and development consulting services to organizations, companies and research groups in the areas listed below. The UHL Lab provides services to support the design and development of medical devices and software.

Pharmaceuticals (UPL)
UPL is an FDA-registered pharmaceutical manufacturing and testing facility. UPL provides contract pharmaceutical services including preclinical, clinical, and late-stage clinical trial support. The facility provides contract pharmaceutical manufacturing, small scale clinical/development production, routine quality control testing, and analytical testing services. The facility offers preclinical, clinical, and late-stage clinical trial support.

University of Iowa Research Foundation (UIRF)
The UIRF is the holding entity for the University of Iowa's intellectual property. The UIRF manages all aspects of the intellectual property process, including the licensing and commercialization of research inventions.

Iowa City Development Corp.
Iowa City Development Corp. (ICDC) is a public corporation that provides financial and technical assistance to businesses and individuals engaged in economic development in the Iowa City area. The ICDC provides loans, grants, and other forms of assistance to promote economic growth and development in the Iowa City area.

University of Iowa Libraries
The University of Iowa Libraries serves as the central repository for research, teaching, and learning materials. The libraries provide access to a wide range of resources, including books, journals, and electronic databases.