



**EMORY INTEGRATED BIOREPOSITORY CORE
(EIBC) SCIENTIFIC DIRECTOR**



CALL FOR APPLICANTS, MAY 2023

EIBC DESCRIPTION

The Emory Integrated Biorepository Core (EIBC) is one of the Emory Integrated Core Facilities (EICF, <http://www.cores.emory.edu>) with oversight provided by the Emory University School of Medicine. The efficient storage and retrieval of biospecimens is a critical capability needed by many investigators. This core facility will be an integrated core addressing this vital need and will serve investigators located in the new Health Sciences Research Building II (HSRB-II), which is a cornerstone of emerging research and discovery, providing an ideal environment for researchers to collaborate and embrace discovery opportunities. EIBC in HSRB-II will provide a foundation for ultimately expanding services and infrastructure to other research buildings across the Woodruff Health Sciences Center at Emory University. EIBC will oversee the operation and maintenance of a Hamilton BIOS M7 capable of housing more than 2.4 million samples in high-density racks. EIBC will support the efficient use of biospecimens to enable high-impact research leading to the discovery and development of new therapies, diagnostics, and devices.

The EIBC is seeking a Scientific Director to lead the facility and related staff.

POSITION DESCRIPTION:

The EIBC is seeking a faculty member to serve as Scientific Director with effort. Specific duties include:

- Provides strategic scientific leadership for the core.
- Supervises the staff to ensure that services provided are of high quality and delivered efficiently.
- Helps identify and select members of the Major User Group with input from the Core Oversight Committee. Acts as chairperson of the Major User Group.
- Provides scientific oversight for the operations of the core and works with university leaders to ensure the core meets the evolving needs of the Emory community.
- Aids in the strategic planning of both services and equipment for the core facility.
- Participates in hiring new core personnel.
- Provides letters of support for investigator grant proposals.

REQUIRED QUALIFICATIONS: An experienced Emory faculty member, Assistant Professor level or above, with expertise in the use and storage of biospecimens.

HOW TO APPLY: Please send cover letter and CV to Lisa Carlson by May 31, 2023 via:

Lisa M Carlson, MPH, MCHES

Executive Administrator, Research Administration, Emory School of Medicine

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