



DETAILS

Client: Emory University
Architect: HOK
CM: JE Dunn Construction

SOLUTIONS

- Bedco Lab Casework
- Bedco Fume Hoods
- Labconco Dishwashers
- Labconco Biological Safety Cabinets
- Labworks Controlled Environmental Rooms
- American Epoxy Epoxy Tops
- Brandon Medical Exam Lights
- Concoa Gas Cabinets
- G2 Automated Technologies Stainless Steel Pass-Throughs
- Hoshizaki Ice Flakers
- Movex Snorkels
- Watersaver Laboratory Service Fixtures and Fittings
- Interdyne Stainless Steel Peg Boards
- Intermetro Stainless Steel Shelving
- TBJ Downdraft Workstations
- TBJ Fold-Down Exam Tables
- Carr Corporation Narcotics Lockers
- CSP Stainless Steel Casework & Tops
- LM Air Technologies Polypropylene Casework & Tops
- Tecniplast Aquatics Washer

EMORY UNIVERSITY HSRB II ATLANTA, GEORGIA

H2I Group provided laboratory and specialty equipment for Emory University's new Health Sciences Research Building II (HSRB II) in Atlanta, Georgia. In collaboration with HOK and JE Dunn Construction, H2I Group provided this 350,000-square-foot facility, now the largest biomedical research building on Emory's campus, with flexible, high-performance lab solutions built to support decades of evolving research.

Our scope included a wide range of lab furnishings and equipment: casework, fume hoods, biosafety cabinets, environmental rooms, and more. Designed to foster collaboration across disciplines like cancer research, cardiovascular medicine, and immunology, HSRB II is a LEED Gold-certified facility that combines sustainability, innovation, and adaptability. H2I Group's contributions helped ensure the building meets the complex demands of modern laboratories, both now and into the future.