Confidential Pharmaceutical Company

Strategic Research & Development Center

OVERVIEW

Project	16 Story Research Facility
Location	Cambridge, MA
Architect	Hellmuth, Obata & Kassabaum
Contractor	Turner Construction

NEL
lab furniture systems

In this new lab

Phenolic Cabinets

Stainless Steel Cabinets

Altus™ Series Benches

SafeGuard™ Fume Hoods

A 16-story R&D facility in Cambridge brings together nearly 2,000 researchers advancing oncology and next-generation therapeutics. To support the project's design intent, New England Lab furnished a coordinated suite of fume hoods, casework, and movable bench systems across ten research floors, a vivarium, and specialized Class 1, Division 1 areas. Altus™ benches with integrated standard, standby, and UPS power create adaptable research zones, while black plumbing fixtures, woodgrain solid phenolic mobile and fixed cabinetry, and a curated mix of black and white SafeGuard™ fume hoods reinforce the building's clean, high-contrast aesthetic. Floor-specific color cues at the pipe chases, enhanced by acrylic drying racks that allow those accents to remain visible, establish a consistent visual language throughout the labs. The vivarium is outfitted with stainless steel casework and a comprehensive equipment package tailored for performance and hygiene demands. The result is a cohesive laboratory environment that supports the architectural vision, accommodates high-density research, and provides the client with a durable, flexible platform for long-term scientific growth.