



Rutgers Clinical Academic Building New Brunswick, NJ

“Science on Display” has been a key theme of this entire project. The creation of transparency between departmental divisions and functions allows students, graduates and clinicians alike to be involved in the activities occurring throughout the suite.



Education & Healthcare

This clinical academic suite will be utilized to conduct research in disciplines such as gastroenterology, nephrology, oncology, cardiology, and endocrinology.



Project Size

30,000 SF

Project Location

Rutgers Robert Wood
Johnson Medical School
Clinical Academic Building
125 Paterson Street
New Brunswick, NJ 08901

The Clinical Academic Building renovation at Rutgers University consists of a complete redesign of laboratory space serving biomedical research occurring within the Robert Wood Johnson teaching campus. Included with the facility redesign are offices for the Department of Medicine to support their ongoing administrative needs.

Project Cost

\$8,293,007

Completion Date

April 2018

Key to the project is the creation of a collaborative research environment of open laboratory space in concert with clustered departmental offices. Centralized graduate office space throughout the floor creates a focal point for students and their research activities.

Small group discussion ▶

Seeing “science on display” ▼

Multiple spaces are seen here supporting the theme of the design; collaboration spaces, quiet work spaces, and laboratory studies are all easily viewed and accessed by the students and staff in the suite.



▼ Meeting Space



▲ Unique Design

Because we separated the laboratories from the support spaces, we could separate the HVAC loads thereby reducing energy use.