



[Welcome to GSK](#)

[Research](#)

[Admissions](#)

Our Facilities

[Cancer Biology](#)

[Cancer Engineering](#)

[Research](#)

[Alumni](#)



GSK students conduct their research in leading-edge laboratories that foster collaboration.

[Memorial Sloan Kettering's main campus](#) is located on Manhattan's Upper East Side. Our research space totals approximately 575,000 square feet, with many cutting-edge laboratories and facilities housed within the [Rockefeller Research Laboratories](#) building and the [Zuckerman Research Center](#). This building has open, spacious floors to encourage collaboration.

Our dozens of [research core facilities](#) — ranging from bioinformatics to high-throughput drug screening and structural biology — serve both basic and clinical research needs. These shared facilities offer state-of-the-art instruments and technical staff support to graduate students as they train and conduct research projects.

In addition to core facilities, student research will be supported by the Bioengineering Service, which optimizes the use of technology to assure the safety, operating effectiveness, and regulatory compliance of electronic biomedical instruments used in

patient care, laboratory functions, and research.

PREVIOUS

[Special Contributing Faculty](#)

▾ Programs

[Overview](#)

[Cancer Biology PhD](#)

[Cancer Engineering PhD](#)

[How to Apply](#)

[Application FAQs](#)

[Fellowships](#)



▾ About GSK

[About Us](#)

[Faculty](#)

[Accreditation](#)

[Student & Faculty Handbook](#)

▾ Student Life

[Overview](#)

[Housing & Cost of Living](#)

[Current Students](#)

[Students Progress & Outcomes](#)

[PhD Alumni](#)

[Communication preferences](#)

[Cookie preferences](#)

[Legal disclaimer](#)

[Accessibility Statement](#)

[Privacy policy](#)

[Public notices](#)

© 2024 Louis V. Gerstner Jr. Graduate School of Biomedical Sciences Memorial Sloan Kettering Cancer Center