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Cancer Center

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to acquire training and laboratory experience in genomic pathology research. The Experimental Pathology Research Fellowship will train the next generation of pathologists to harness the promise of genomic technologies in shifting cancer care towards personalized medicine. The program will provide a strong educational experience for research fellows in the fields of genomic pathology, oncology, and molecular and computational biology.

Memorial Sloan Kettering is an equal opportunity/affirmative action employer and complies with all applicable federal and state laws regarding non-discrimination and affirmative action.

Faculty

+

## Availability

2023

## Deadline

September 1

## Length of Program

One to two years

## How to Apply

## Additional Information

Experimental pathology research fellows will participate in educational activities in the research arena, as well as in other academic activities offered by the Department of Pathology and other departments related to their field of research. The objectives of the training program are to:

Provide training and experience in all scientific aspects of genomic pathology research

Provide training and experience in the “team science” aspects of genomic pathology research, including collaborative interactions, multidisciplinary teams, and overall research project management

Prepare and assist trainees to successfully transition to research independence in genomic pathology research

## Clinical Responsibilities

Experimental pathology research fellows will have no clinical responsibilities. Participation is encouraged in relevant clinical activities, such as interdisciplinary clinical research conferences and pathology teaching conferences related to the subspecialty area of the fellow’s research interest.

## Stipend and Maintenance

The stipend is commensurate with the year of the applicant’s postgraduate training. Nearby housing is available with rents that are comparable to NYC market rates; health coverage is provided free of charge.

## Contact

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