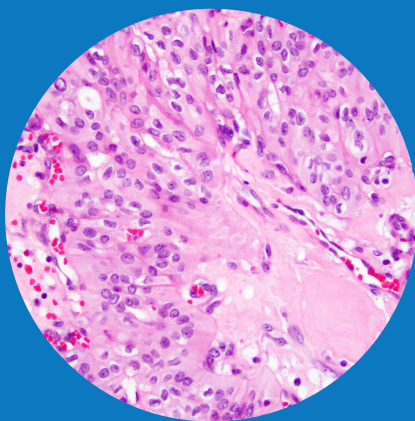




Memorial Sloan Kettering  
Cancer Center

# Breast Pathology Fellowship



Our fellowship provides a comprehensive and immersive training experience designed to prepare fellows for independent practice, academic success, and leadership in the field. Fellows have the opportunity to learn from a team of nationally/internationally recognized breast pathology faculty with exceptional clinical, academic, and research expertise. Through exposure to a high-volume, complex, and diverse cases, fellows develop advanced diagnostic skills.

The program provides access to cutting-edge technologies, including digital pathology and molecular pathology, enabling fellows to integrate emerging diagnostic approaches into contemporary breast cancer diagnosis

and precision patient care. A collaborative, multidisciplinary environment fosters integrated patient care while providing rich educational opportunities across specialties. Through graduated autonomy and close faculty guidance, fellows develop confidence and diagnostic skills essential for independent practice. Dedicated research time promotes scholarly productivity, with opportunities for translational research, publications, and national presentations. Our supportive, collegial culture values fellows as integral members of the team. Our distinguished alumni network, with graduates serving in leading academic institutions, reflects the enduring excellence and national reputation of our fellowship.

**Number of Positions:** 4

**Length of Program:** 1 Year (July 1 start)

**How to Apply:** Online Only

Three recommendation letters are required.

Early application is strongly encouraged

[https://mskcc.embark.com/login/  
apply?target=pathology](https://mskcc.embark.com/login/apply?target=pathology)

**For More Information Visit:**

[https://www.mskcc.org/departments/pathology-  
laboratory-medicine/fellowships](https://www.mskcc.org/departments/pathology-laboratory-medicine/fellowships)

[https://www.mskcc.org/hcp-education-training/  
graduate-medical-education](https://www.mskcc.org/hcp-education-training/graduate-medical-education)

**Contact:**

Angelica Angel, Sabrina Calabria ,  
and Sheila Vazquez,  
*Department of Pathology and Laboratory  
Medicine, Memorial Sloan Kettering  
Cancer Center*

212-639-7102

[pthfellows@mskcc.org](mailto:pthfellows@mskcc.org)

Scan QR code for info



## Goals and Objectives

- Gain experience in the diagnosis of neoplastic and non-neoplastic lesions of the breast and biomarker assessment
- Comprehend the clinical features of breast diseases, including diagnostic and treatment algorithms, staging parameters and prognostic indices
- Develop an appreciation of the multidisciplinary team approach for the treatment of patients with breast disease
- Learn to integrate molecular pathology in the diagnosis and management of patients with breast malignancies
- Acquire knowledge and skills for independent sign-out
- Enhance teaching and communication skills
- Gain knowledge of research methodology and the use of analytical methods and experimental techniques in research projects

## Responsibilities

The breast pathology fellow will review slides and prepare reports for selected in-house and submitted consultation cases, with increasing autonomy as the fellowship progresses. Responsibilities also include supervision of trainees, pathologist assistants and rotating visitors, and participation in intradepartmental teaching conferences and journal club presentations.

The fellow will present cases at the weekly multidisciplinary breast conference, monthly radiologic-pathologic correlation conference, and attend the intradepartmental breast pathology consensus conferences. The breast pathology fellow is required to engage in research projects under the guidance of the attending faculty.

## Faculty

**Hannah Y. Wen, MD, PhD**

*Program Director, Breast Pathology Fellowship*

**Edi Brogi, MD, PhD**

*Director, Breast Pathology Service*

**Marcia Edelweiss, MD**

**Sahar Jalali Farahan, MD**

**Dilip D. Giri, MD, FACP**

**Anne Grabenstetter, MD**

**Maria G. Kuba, MD**

**Melissa P. Murray, DO**

**Fresia Pareja, MD, PhD**

**Dara Ross, MD**

**Christopher Schwartz, DO**

**Christina E. Vallejo, MD**

**Hong (Amy) Zhang, MD, PhD**