

Ready to start planning your care? Call us at [646-926-0945](tel:646-926-0945) to make an appointment.

X



Memorial Sloan Kettering  
Cancer Center

[Make an Appointment](#)  
[Back](#)

[Find a Physician](#) [Cancer Treatment](#)  
[Human Oncology & Pathogenesis Program](#)  
[Learn About Cancer & Treatment](#)

## ABOUT US

[Our mission, vision & core values](#)

[Leadership](#)

[History](#)

[Inclusion & belonging](#)

[Annual report](#)

[Give to MSK](#)

## FOR THE MEDIA

### Category

▼

Search

30 Faculty members found

## HUMAN ONCOLOGY & PATHOGENESIS PROGRAM



## [A. Ari Hakimi, MD](#)

Physician-Scientist A. Ari Hakimi, MD studies genetic and metabolic mechanisms of immune response in kidney cancers.

 [View Publications](#)

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

---

### HUMAN ONCOLOGY & PATHOGENESIS PROGRAM



## [Adrienne A. Boire, MD, PhD](#)

Physician-scientist Adrienne Boire studies metastasis to the central nervous system.

 [View Publications](#)

---

### HUMAN ONCOLOGY & PATHOGENESIS PROGRAM



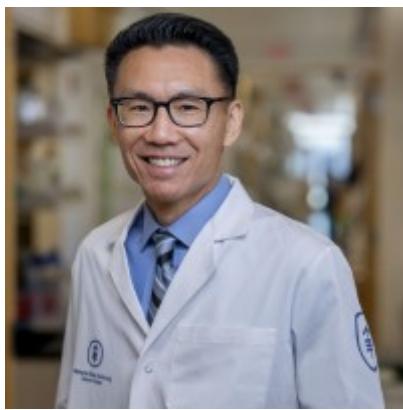
## [Andrew M. Intlekofer, MD, PhD](#)

Physician-scientist Andrew Intlekofer investigates why cancer cells depend on specific pathways of nutrient metabolism.

 [View Publications](#)

---

### HUMAN ONCOLOGY & PATHOGENESIS PROGRAM



## [Andy Minn, MD, PhD](#)

The Minn Lab investigates how cancers evolve under chronic inflammation and persistent immune pressure to acquire resistance to immunotherapies, with the goal of developing innovative therapies to restore anti-tumor immunity.

 [View Publications](#)

---

### HUMAN ONCOLOGY & PATHOGENESIS PROGRAM



## [Asmin Tulpule, MD, PhD](#)

The Tulpule lab studies how cells compartmentalize critical cellular processes with a focus on biomolecular condensates in cancer.

 [View Publications](#)

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

---

### HUMAN ONCOLOGY & PATHOGENESIS PROGRAM



## [Charles L. Sawyers, MD](#)

Human Oncology and Pathogenesis Program Chair Charles Sawyers develops molecularly targeted cancer therapy.

 [View Publications](#)

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

---

#### MEMORIAL HOSPITAL RESEARCH LABORATORIES



#### [Christine A. Iacobuzio-Donahue, MD, PhD](#)

Physician-scientist Christine Iacobuzio-Donahue studies the genomics and cell biology of pancreatic and other solid tumors as it relates to subclonal evolution, tumor progression, and metastasis.

 [View Publications](#)

---

#### IMMUNO-ONCOLOGY PROGRAM



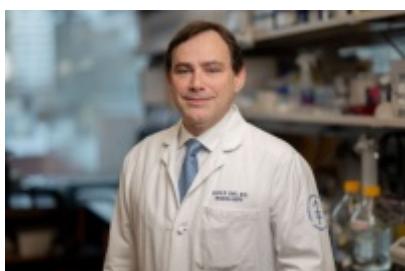
#### [Chrysothemis Brown, MD, PhD](#)

The Brown Lab studies how the tissue environment shapes immune cell fate and function during early life immune development, inflammation, and cancer.

 [View Publications](#)

---

#### HUMAN ONCOLOGY & PATHOGENESIS PROGRAM



#### [David B. Solit, MD](#)

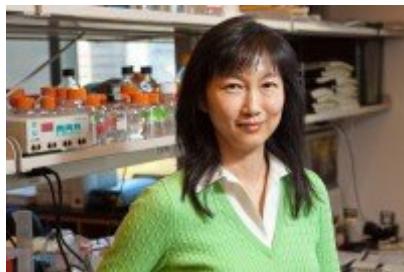
Physician-scientist David Solit studies human oncology and pathogenesis, genomics, oncogenes and tumor suppressors, cancer therapeutics, and clinical trials.

 [View Publications](#)

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

---

## HUMAN ONCOLOGY & PATHOGENESIS PROGRAM



### [Emily H. Cheng, MD, PhD](#)

Physician-scientist Emily Cheng studies the molecular mechanisms of cell death and their implications in tumorigenesis, tumor-microenvironment interactions, targeted therapy, and immunotherapy.

 [View Publications](#)

 [chenge1@mskcc.org](mailto:chenge1@mskcc.org)

[Load More](#)

© 2026 Memorial Sloan Kettering Cancer Center