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[A. Ari Hakimi, MD](#)

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

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

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

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### [Alan M. Hanash, MD, PhD](#)

Physician-scientist Alan Hanash studies transplant immunology and immune-mediated mechanisms of tissue damage and regeneration.

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

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

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

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

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

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

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### [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.

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### [Christopher A. Klebanoff, MD](#)

Physician-scientist Christopher A. Klebanoff studies T cell immunobiology with an emphasis on adoptive T cell immunotherapy for the treatment of solid malignancies.

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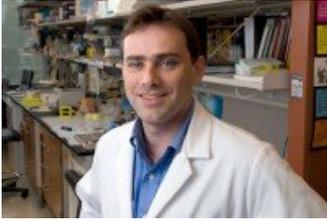


### [Chrysothemis Brown, MBBS, PhD](#)

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

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

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

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