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Omar Abdel-Wahab, MD

Physician-scientist Omar Abdel-Wahab studies the functional genomics of hematopoietic malignancies.

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MEMORIAL HOSPITAL RESEARCH LABORATORIES

Prasad S. Adusumilli, MD

Physician-scientist Prasad S. Adusumilli studies tumor immunology and the development of T-cell–mediated immunotherapy for thoracic malignancies and pleural-based diseases.

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Heeseon An, PhD

Heeseon An’s lab studies protein degradation in health and disease using chemical, biological, and proteomics tools.

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Cristina R. Antonescu, MD

The Antonsecu lab focuses on translocation-associated sarcoma pathogenesis and generating in vitro models.

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CHEMICAL BIOLOGY PROGRAM

Daniel Bachovchin, PhD

Chemical biologist Daniel Bachovchin designs selective inhibitors to study enzymes and pathways in cancer and immune system signaling.

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HUMAN ONCOLOGY & PATHOGENESIS PROGRAM

Samuel Bakhoum, MD, PhD

Physician-scientist Samuel Bakhoum studies the role of chromosomal instability in tumor evolution and metastasis.

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Vinod Balachandran, MD

Surgeon scientist Vinod Balachandran develops novel immunotherapies for pancreatic cancer.

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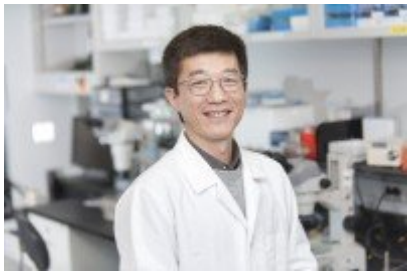

Zhirong Bao, PhD

The Bao laboratory investigates how the genome dictates development using C. elegans as a model.

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DEVELOPMENTAL BIOLOGY PROGRAM

Mary Baylies, PhD

The Baylies laboratory studies the mechanisms that form and maintain muscle both during normal

development and in disease.

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COMPUTATIONAL & SYSTEMS BIOLOGY PROGRAM

Colin Begg, PhD

Biostatistician Colin Begg has research interests spanning cancer epidemiology and statistical methods that are applicable to clinical research more broadly.

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