# REGISTRATION COMING SOON

# 12th International Pediatric Renal Tumor Biology Meeting

## **JUNE 5-7, 2024**

Memorial Sloan Kettering Cancer Center Zuckerman Research Center 417 East 68th Street, New York, NY

#### **CALL FOR ABSTRACTS**

Abstract submission deadline: March 15, 2024



This three-day live symposium at Memorial Sloan Kettering focuses on the biology and clinical translation of emerging research in pediatric renal tumors, particularly Wilms tumor as well as RCC and other rare childhood kidney tumors.

The symposium will consist of **didactic lectures**, **poster sessions**, as well as **focused breakout discussions**; the latter being focused on pre-clinical pediatric renal tumor models and prioritizing targets and therapies for advanced Wilms tumors. This large, but focused, gathering of scientists, clinicians, and other key stakeholders will provide significant opportunities for both learning and networking.

**WEDNESDAY, JUNE 5,** will initially begin with an educational overview of pediatric renal tumors prior to the scientific meeting commencement in order to provide a foundational basis for attendees with varied backgrounds. The afternoon launches the formal symposium with a focus on the renal biological processes, both physiologic and pathologic, that lead to the development of childhood kidney tumors. There will be a particular focus on renal regeneration and repair as well as advances in our understanding of clonal nephrogenesis.

**THURSDAY, JUNE 6,** will focus on advances in our understanding of the genomics, epigenomics, and proteomics of childhood kidney tumors. This will include discussion on topics such as cancer predisposition, clonal evolution, intratumoral heterogeneity, preclinical tumor models, and emerging technologies such as circulating tumor DNA.

**FRIDAY, JUNE 7,** will transition towards more clinically actionable investigations, consisting of talks related to immunotherapy, targeted therapies, and current and emerging clinical trials including novel study designs. There will be a particular focus on rare non-Wilms renal tumors, such as renal cell carcinoma, rhabdoid tumor, and childhood kidney sarcomas.

# CALL FOR ABSTRACTS

We invite the submission of abstracts for this program. **Abstracts will be selected for the poster session on the basis of their scientific merit and content quality.** Authors of accepted abstracts will receive presentation and registration instructions upon acceptance.

#### The abstract submission deadline is March 15, 2024.

Abstract acceptance notifications will be emailed to all authors in mid-April.

#### TARGET AUDIENCE & LOCATION

This symposium is intended for pediatric renal tumor clinicians, researchers, and students.

This program is set to be an exclusively in-person event at Memorial Sloan Kettering's Zuckerman Research Center.

Zuckerman Research Center 417 East 68<sup>th</sup> Street New York NY, 10065

Ample time will be provided during this program and throughout the symposium social events for networking and professional collaboration.

Registration will be available online soon: msk.org/cme

#### SYMPOSIUM DIRECTOR



Michael V. Ortiz, MD
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#### SYMPOSIUM CO-DIRECTOR



Alex Kentsis, MD, PhD
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#### SCIENTIFIC PLANNING COMMITTEE



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Director, Advanced Cancer Therapy Network,
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Director, Pilot Translational Core Grant Program,
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Arnauld Verschuur, MD, PhD Senior Consultant, Pediatric Oncology Hôpital d'Enfants de La Timone Marseille, France

### **KEYNOTE PRESENTERS**



Marjolijn Jongmans, MD, PhD
Clinical Geneticist and Co-Principal Investigator
The Princess Máxima Center
Utrecht, Netherlands



**Brian D. Crompton, MD**Research Co-Director, Solid Tumor Center Dana-Farber Cancer Institute
Boston. MA

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John Anderson, PhD
Consultant Paediatric Oncologist
University College London
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Benjamin Dekel, MD, PhD
Chief, Pediatric Nephrology
Director, Pediatric Stem Cell Research Institute
Sheba Medical Center
Ramat Gan, Israel



Sam Behjati, MA, BMBCh, PhD, MRCPCH Group Leader & Wellcome Senior Research Fellow Wellcome Trust Sanger Institute Hixton, England



**Elizabeth (Lisa) Petri Henske, MD**Director of the Center for LAM Research and Clinical Care Brigham and Women's Hospital Boston, MA

#### **GUEST SPEAKER**



**Conrad Fernandez, MD**Professor Emeritus
Dalhousie University
Halifax, Nova Scotia, Canada

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