This course is intended for all physicians and healthcare professionals involved in the care of people with cancer or who have a special interest in this area.

Accreditation
Memorial Sloan Kettering Cancer Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

AMA Credit Designation Statement
Memorial Sloan Kettering Cancer Center designates this live activity for a maximum of 2.00 AMA PRA Category 2 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Join Memorial Sloan Kettering’s

MSK KIDS: Advances in Pediatric Cancer

Wednesday, January 26, 2022
6:30 PM EDT
Virtual-Zoom

Dr. Michael Walsh
Clinical Genetics and Pediatric Cancer

Objectives:
· To define cancer predisposition.
· To illustrate the detection of cancer predisposition in pediatric cancer patients revealed through agnostic testing.
· To show how identifying cancer predisposition translates in a clinically meaningful way.

Dr. Nicola Fabbri
Orthopedics and Sarcoma

Objectives:
· To define the relevance of a musculoskeletal mass in Pediatric patients.
· To discuss diagnosis and modern management of bone and soft tissue sarcoma.
· To review skeletal conditions with known genetic background and illustrate MSK initiatives to capture patients with rare diseases.

To register for this program: email address and phone number.
RSVP by January 21, 2022. Nicole Marino: marinon@mskcc.org or 646-430-2981