



LURIE CANCER CENTER & HEMATOLOGY/ONCOLOGY GRAND ROUNDS

# The End of DICER1: a Genome-First Public Health Strategy to Eliminate a Childhood Tumor-Predisposition Disorder

**Friday, January 29, 2021**  
8:00 a.m. - 9:00 a.m. Central Time

**Zoom Meeting**

<https://lcc.northwestern.edu/rd/grandrounds/>



**Douglas Stewart, MD**

Senior Investigator  
Clinical Genetics Branch  
Division of Cancer Epidemiology and Genetics  
National Cancer Institute

**Course Director:** Jonathan Moreira, MD  
Northwestern University, Feinberg School of Medicine

**Objectives:** At the conclusion of this activity, participants should be able to:

- Describe the key clinical features of the DICER1 syndrome, a monogenic tumor-predisposition disorder
- Describe management strategies for adults and children with germline pathogenic variants in DICER1
- Describe the “genome-first” approach to clinical cancer genetics.

**Disclosures:** Speaker Douglas Stewart has nothing to disclose. Dr. Jonathan Moreira as course director of the committee has nothing to disclose. The Planning Committee, Dr. William Gradishar has nothing to disclose. FSM's CME Leadership and Staff have nothing to disclose: Clara J. Schroedl, MD, Medical Director of CME, Sheryl Corey, Director of CME, Allison McCollum, Senior Program Coordinator, and Rhea Alexis Banks, Administrative Assistant 2.

**Accreditation Statement:** The Northwestern University Feinberg School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

**Credit Designation Statement:** The Northwestern University Feinberg School of Medicine designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit(s)*™. Physicians

should claim only the credit commensurate with the extent of their participation in the activity.

**IMPORTANT INFORMATION ABOUT OBTAINING CME CREDIT**

Northwestern University, Feinberg School of Medicine's Continuing Medical Education Office (CME Office) is no longer accepting attendance sheet.

You will receive a unique 5-digit activity code during the presentation which you will text to **312.957.8301** You should receive a reply text: i.e. Thank you Dr. John Smith, we have recorded your attendance to date of lecture-Division of Hematology/Oncology and the Lurie Cancer Center's Grand Rounds

**NOTE:** If you do not receive a reply text, your CME transcript will not reflect the lecture's activity participation.

If you have any questions or having trouble, contact the Office of CME for assistance at [cme@northwestern.edu](mailto:cme@northwestern.edu).