



Speaker Series

Guest Speaker

"Inherited defects in microRNA biogenesis and tumor susceptibility"



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Over the past 10 years it has become apparent that inherited disorders of microRNA biogenesis can contribute to both developmental abnormalities and tumor susceptibility. In this talk, I will focus on our work on DICER1 syndrome, but will also discuss how other members of the biogenesis pathway are also implicated in germline tumor susceptibility. While many of the conditions are rare, some, such as multinodular goiter, are surprisingly frequent, and I will discuss some of our latest work in this area.

Monday, December 16, 2019

11:00am – 12:00pm

Gonda Building 1st Floor Conference Room, 1357

Light snacks will be provided

To meet with Dr. William D Foulkes, please contact:

Host: Katherine Sheu, katherinesheu@ucla.edu

To receive seminar notices, contact Charina McDonald (cmcdonald@mednet.ucla.edu)

Upcoming speakers, <https://medschool.ucla.edu/human-genetics/seminar-series>