

**Phd Program in Molecular Medicine & Medical Biotechnologies
Guest Speakers Lectures & Advanced courses
2025**

Monday, October 13th, 15:00 on ZOOM

Link:

<https://us06web.zoom.us/j/82911632797?pwd=NZWR2nsoEL5mkhdFDd5StVOTb5d8iN.1>

ID: 829 1163 2797
Code: 737036

"Targeting hematopoietic stem cells for the cure of classical hematological disorders"

Prof. Stefano Rivella, is a research faculty member in the Division of Hematology at Children's Hospital of Philadelphia and Kwame Ohene-Frempong Endowed Chair in Pediatric Hematology. He is an expert in innovative therapy of genetic red blood cell disorders (such as sickle cell disease, and beta thalassemia - Cooley's anemia-) and in the molecular pathogenesis of diseases associated to altered iron metabolism



Invited by: F. Carlomagno