

Registration is open

A live online Precision Medicine presentation for physicians

Presented in coordination with the CNUCOM Office of Diversity and Inclusion

Assessing Genetic Health Risks Among Different Ethnic Groups

Thursday May 19, 2022—12PM to 1PM

CE Info: 1 AMA PRA Category 1 Credit™ for physicians

No Registration Fee | Registration Deadline is 9AM May 19, 2022

To receive zoom access, register here: <https://tinyurl.com/mpezcwen>



Our speaker: Guy diSibio, MD, PhD, Associate Professor of Pathology, Hematopathology, Surgical Pathology, Molecular Genetics and Clinical Skills at CNUCOM. Prior to coming to CNU Dr. diSibio completed his fellowship in Molecular Genetic Pathology at Montefiore Medical Center/Albert Einstein College of Medicine in Bronx, New York. After receiving his undergraduate degree from U.C. Berkeley, Dr. diSibio began his post-baccalaureate career as a staff research associate at the Human Genome Mapping Center at U.C. San Francisco and Stanford University. He completed his MD/PhD training at UC Los Angeles, internship in Obstetrics and Gynecology at Stanford, and residency in Anatomic and Clinical Pathology at Harbor-UCLA. He completed his fellowship in Hematopathology at Cedars-Sinai in Los Angeles and then practiced Surgical Pathology and Hematopathology at Kaiser Permanente in Sacramento, California.

Abstract: Dr. diSibio will share insights about technology available to improve population health based upon the scientific approach and methods used to assess genetic health risk factors for Mendelian Disorders among Ethnic Groups from Bronx, New York.

Learning Objectives

- Describe recent gains in human molecular genetic technology.
- Distinguish between DNA sequence variants and mutations.
- Describe ACMG standards for assigning pathogenicity to DNA variants.
- Explain the potential and limitations in deploying molecular genetic technology for preventing/treating disease and improving population health.



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Contact: joanna.jullien@cnsu.edu