

6-16-2015

Molecular Biology of Precision Medicine in JDC

Daniel G. Kipnis, MSI

Thomas Jefferson University, kipnis007@gmail.com

Let us know how access to this document benefits you

Follow this and additional works at: <http://jdc.jefferson.edu/jdcnews> Part of the [Medicine and Health Sciences Commons](#)

Recommended Citation

Kipnis, MSI, Daniel G., "Molecular Biology of Precision Medicine in JDC" (2015). *Jefferson Digital Commons News*. Paper 30.<http://jdc.jefferson.edu/jdcnews/30>

This Article is brought to you for free and open access by the Jefferson Digital Commons. The Jefferson Digital Commons is a service of Thomas Jefferson University's [Center for Teaching and Learning \(CTL\)](#). The Commons is a showcase for Jefferson books and journals, peer-reviewed scholarly publications, unique historical collections from the University archives, and teaching tools. The Jefferson Digital Commons allows researchers and interested readers anywhere in the world to learn about and keep up to date with Jefferson scholarship. This article has been accepted for inclusion in Jefferson Digital Commons News by an authorized administrator of the Jefferson Digital Commons. For more information, please contact: JeffersonDigitalCommons@jefferson.edu.

Molecular Biology of Precision Medicine in JDC

On April 29, 2015, the Computational Medicine Center, The Sidney Kimmel Cancer Center, The Wills Eye Hospital, and The Jefferson Graduate School of Biomedical Sciences presented a one-day event: [The Molecular Biology of Precision Medicine: Gender, Population and Race.](#)

Presenters included:

- **Stephen Peiper:** [Genomically Informed Medicine: Personally Precise](#)
- **Edith Mitchell:** [Molecular and Genomic Factors in Colorectal Cancer to Optimize Therapeutic Decisions and Patient Care](#)
- **Alex Levin:** [Disparities In Vision Care: Is It Them or Is It Us?](#)
- **Leonard Gomella:** [Prostate Cancer Genomics: Sorting Out The Options](#)
- **Jonathan Brody:** [Potential Functional SNPs That Interact With Specific Gender and Ethnic Pancreatic Cancer Patient Populations](#)
- **Paul Bray:** [Primary Human Platelets Enable Functional Genomics, Functional Transcriptomics and Precision Anti-Platelet Management](#)
- **Isidore Rigoutsos:** [Gender, Population, and Race Modulate MicroRNA Isoform Profiles](#)
- **Yohei Kirino:** [Sex Hormones Regulate The Expression of Short Non-Coding RNAs](#)

If you are hosting a conference on campus and would like it archived in the Jefferson Digital Commons, please contact dan.kipnis@jefferson.edu.

Posted on: June 16, 2015

<http://library.jefferson.edu/librarynews/?p=7032>