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## Molecular Biology of Precision Medicine in JDC

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## **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](#)

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