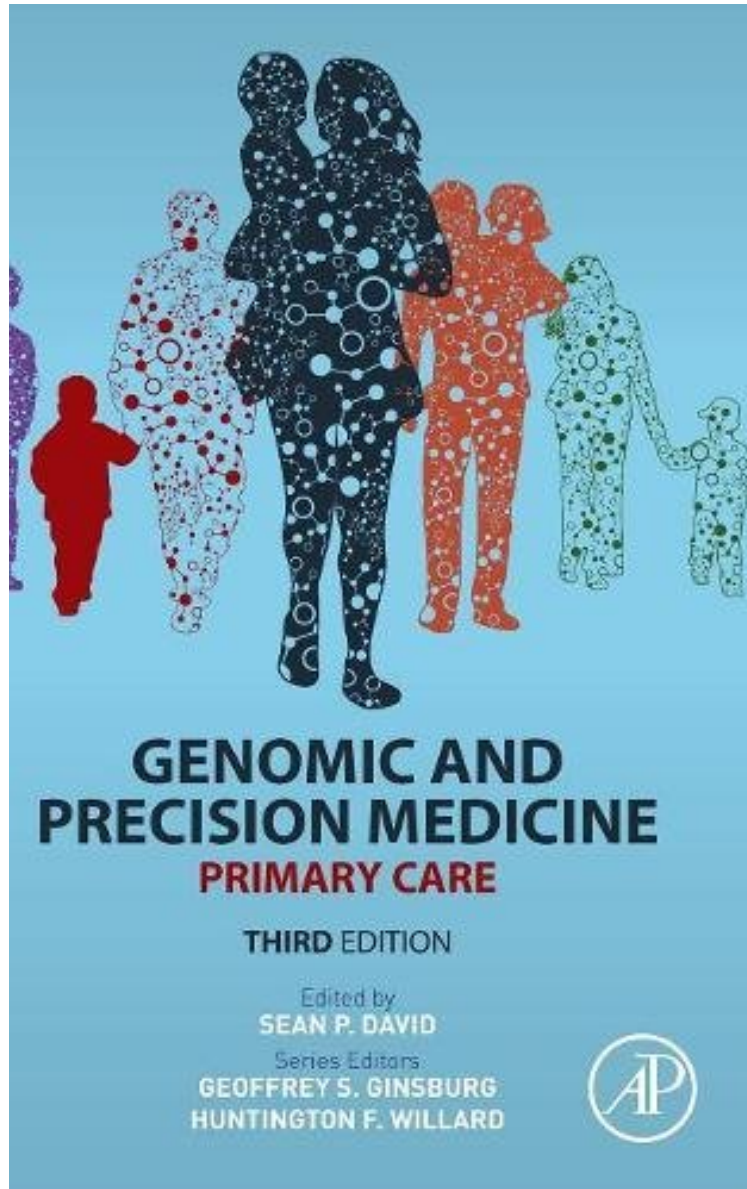


Genomic and Precision Medicine, Third Edition: Primary Care

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Genomic and Precision Medicine: Primary Care, Third Edition is an invaluable resource on the state-of-the-art tools, technologies and policy issues that are required to fully realize personalized health care in the area of primary care. One of the major areas where genomic and personalized medicine is most active is the realm of the primary care practitioner. Risk, family history, personal genomics and pharmacogenomics are becoming increasingly important to the PCP and their patients, and this book discusses the implications as they relate to primary care practitioners. Presents a comprehensive volume for primary care providers Provides succinct commentary and key learning points that will assist providers with their local needs for the implementation of genomic and personalized medicine Includes a current overview on major opportunities for genomic and personalized medicine in practice Highlights case studies that illustrate the practical use of genomics in the management in patients

About the Author Dr. Ginsburg is the founding Director of the Center for Applied Genomics Precision Medicine in the Duke Institute for Genome Sciences Policy. He is also Professor of Medicine and of Pathology at Duke University Medical Center, Professor of Biomedical Engineering at Duke Pratt School of Engineering, and Co-Director of the Duke Translational Medicine Institute. Huntington Willard is on the faculty of the Department of Human Genetics at the University of Chicago. Prior to this appointment, Willard was the President and Director of the Marine Biological Laboratory and Professor of Human Genetics at the University of Chicago. He was previously on the faculty at Duke University, where he was founding director of the university-wide Duke Institute for Genome Sciences Policy from 2003 to 2014, the Nanaline H. Duke Professor of Genome Sciences, and the Arts Sciences Professor of Biology Genome Sciences. Dr. David is a family doctor and physician scientist interested in translational research to improve preventive health and public health strategies to improve population health.