



The HDL Handbook: Biological Functions and Clinical Implications

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The HDL Handbook: Biological Functions to Clinical Implications brings laboratory research in HDL from bench to bedside in this needed resource for researchers and clinicians studying cholesterol, lipids, epidemiology, biochemistry, molecular medicine, and pathophysiology of cardiovascular diseases. In addition, researchers and clinicians working with an aging population, corporate researchers, post-doctorates; medical students and graduate students will find this publication useful because the scope of coverage includes basic science, genetics, epidemiology, and treatment of HDL cholesterol as well as potential targets to modify HDL cholesterol.

- Provides bench-to-bedside coverage of HDL with thorough coverage of basic science, genetics, epidemiology, and treatment
- Presents a complete update with six new chapters on the latest advances in HDL cholesterol research with international perspective
- New chapters on proteomics, clinical impact of LCAT in HDL metabolism, and an in-depth discussion of potential targets to modify HDL provide a translational reference for clinicians

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Editorial Review

Review

"Editor Komoda's research handbook for physicians and medical scientists addresses in detail the biochemistry and pathophysiology of high-density lipoprotein (HDL) cholesterol. The history of HDL research is summarized in the introduction, including its labeling as "good cholesterol" and recent questions problematizing that label."--ProtoView.com, January 2014 *"This is one of the best available sources for a concise yet detailed review of the enormous data on HDL mechanics, genetics, and clinical implications...a very effective and focused presentation for a complex topic...This is an outstanding work. The book is unique in that it not only updates leaders in the field on new advances in HDL research, but it also can jump start beginners in the field." Rating: 4 Stars--Doody.com, February 28, 2014*

About the Author

Dr. Komoda is a visiting professor at Toho University School of Medicine in Japan. He has extensive expertise with research in alkaline phosphatase, amylase, and oxidized HDL. He co-operated the intestinal alkaline phosphatase at Washington University School of Medicine in St. Louis, Missouri. He is the recipient of the Kodama Memorial Award from Japanese Society of Electrophoresis.

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