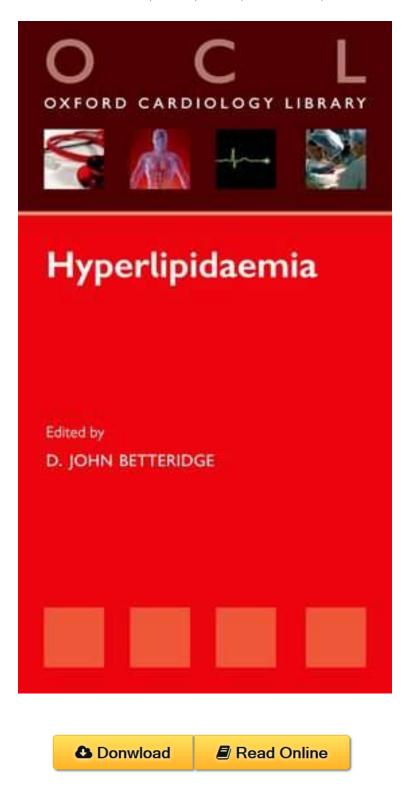
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In the last decade advances in the understanding of lipoprotein and lipid metabolism have developed enormously This has resulted in a detailed knowledge of the mechanisms underlying the primary and secondary dyslipidaemias Furthermore the role of lipoproteins in atherogenesis is increasingly understood at the cellular and molecular level In this book the scale of the problem of cardiovascular disease CVD is described together with the possibilities for preven About the Author John Betteridge is Professor of of Endrocrinology and Metabolism at University College London UK

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