

BRITISH HEART JOURNAL

In association with the British Cardiac Society



Atherosclerosis

*Edited by
MJ Davies*

Foreword	<i>M J Davies</i>	1
Atherosclerosis: what is it and why does it occur?	<i>M J Davies, N Woolf</i>	3
Role of oxidised low density lipoprotein in atherogenesis	<i>J L Witztum</i>	12
Mechanisms of monocyte recruitment and accumulation	<i>R M Faruqi, P E DiCorleto</i>	19
Smooth muscle cells and the pathogenesis of the lesions of atherosclerosis	<i>E W Raines, R Ross</i>	30
Immune and inflammatory mechanisms in the development of atherosclerosis	<i>G K Hansson</i>	38
Relation of coronary heart disease incidence and total mortality to plasma cholesterol reduction in randomised trials: use of meta-analysis	<i>I Holme</i>	42
Arteriographic view of treatment to achieve regression of coronary atherosclerosis and to prevent plaque disruption and clinical cardiovascular events	<i>B G Brown, X-Q Zhao, D E Sacco, J J Albers</i>	48
Modification of atherosclerosis by agents that do not lower cholesterol	<i>J G F Cleland, D M Krikler</i>	54
Cholesterol reduction in the prevention of coronary heart disease: therapeutic rationale and guidelines	<i>S M Cobbe, J Shepherd</i>	63
The fact and fiction of lowering cholesterol in the primary prevention of coronary heart disease	<i>W P Castelli</i>	70
Abstracts in cardiology: page 29 Laboratory screening; page 62 Do coronary angiograms reflect progression of atherosclerosis?		