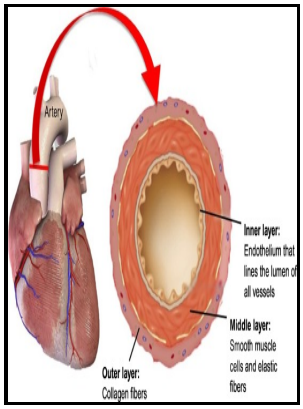
Biology of the arterial wall

Kluwer Academic - Biology of the Arterial Wall (豆瓣)



Description: -
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Germany (East) -- History, Military -- Sources.
Napoleonic Wars, 1800-1815 -- Campaigns -- Germany (East) -- Sources.
Leipzig, Battle of, Leipzig, Germany, 1813 -- Sources.
Generative grammar.
Grammar, Comparative and general.
Montague, Richard, -- 1930-1971.
Arteries -- pathology
Arteries -- physiology
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Arteries -- PhysiologyBiology of the arterial wall
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The aortic valve is exposed to both haemodynamic forces and structural leaflet deformation as it opens and closes with each heartbeat to assure unidirectional flow from the left ventricle to the aorta. Biasetti Wall shear stress dotted arrows and strain solid arrows in the aortic valve during systole A and diastole B and C. Chaikof, MD, PhD Emory University Hospital Description: This book is intended to be a general reference concerned with the biology of vascular wall cells and the blood vessel wall under physiologic and pathophysiologic conditions.

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The primary outcome was any dissection during pregnancy, delivery, or the post-partum period 42 days post-delivery. This is the first book that I am aware of that covers recent advances in such a thorough manner under a single cover.

Vessel Wall Biology

One chapter is devoted to atherogenesis, atheroma and plaque instability, followed by the pathophysiology of post-angioplasty restenosis, which is a crucial issue in modern interventional cardiology. The Vascular Wall under Pathological Conditions.

Biology of the Arterial Wall / Edition 1 by Bernard I. Levy

Several chapters review the role of the vessel and vascular cells in inflammation, and vascular remodeling during arterial hypertension and aging.

Biomechanical factors in the biology of aortic wall and aortic valve diseases

Several chapters review the role of the vessel and vascular cells in inflammation, and vascular remodeling during arterial hypertension and aging. The most common locations for dissections were coronary 38% , vertebral 23% , aortic 20% , and carotid 19%.

Biomechanical factors in the biology of aortic wall and aortic valve diseases

In addition, he further emphasizes that it provides insight and knowledge that women with pregnancy-related and cardiovascular risk factors are at

higher risk of potential dissections. An overview of apoptosis in the vascular system is presented. One of the major functions of the arteries is to maintain a continuous blood flow to the organs whatever the pressure conditions, thanks to the vasomotor tone of the smooth muscle ce.

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Lees er meer over in ons.

Related Books

- Song of Rondel
- Bibliografia e índice da geologia dos estados do Rio de Janeiro e Espírito Santo, 1970-1981
- Cardinal reassures faithful in a time of change.
- Ants go marching - popular folk song
- Gengo kigōkei to shutai - ippan bunkagaku no tame no chūshakuteki shikan