

Robbins And Cotran Pathological Basis Of Disease

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Robbins And Cotran Pathological Basis

Polyarteritis nodosa (PAN) is a systemic necrotizing inflammation of blood vessels (vasculitis) affecting medium-sized muscular arteries, typically involving the arteries of the kidneys and other internal organs but generally sparing the lungs' circulation. Small aneurysms are strung like the beads of a rosary, therefore making this "rosary sign" an important diagnostic feature of the vasculitis.

Polyarteritis nodosa - Wikipedia

Foam cells, also called lipid-laden macrophages, are a type of cell that contain cholesterol. These can form a plaque that can lead to atherosclerosis and trigger heart attacks and stroke. Foam cells are fat-laden M2 macrophages containing low density lipoproteins (LDL). They can only be truly detected by examining a fatty plaque under a microscope after it is removed from the body.

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