

ROLE OF BLOOD FLOW IN ATHEROGENESIS%0A

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Blood flow is thus considered to play an important role in such development. However, the direct mechanisms of the influence of blood flow on atherosclerosis are controversial. Recently, a number of active studies in this field have been carried out around the world. This volume consists of the contributions to a symposium held on the subject and offers a report of latest findings.

[Role of Blood Flow in Atherogenesis: Proceedings of the ...](#)

It has long been recognized that atherosclerosis tends to develop in certain areas of the artery. Blood flow is thus considered to play an important role in such development. However, the direct

[The role of blood flow in determining the sites of ...](#)

It was recognized by Caro et al. in 1969 that sites of lesion development were associated with regions of altered blood flow, leading to the suggestion that flow-regulated mechanical forces could play a key role in lesion development.

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[Atherogenesis - an overview | ScienceDirect Topics](#)

Atherogenesis, or the development of plaques within the walls of blood vessels, is the result of complex interactions involving blood elements, vessel wall abnormalities, and alterations in blood flow.

[20.2 Blood Flow, Blood Pressure, and Resistance Anatomy ...](#)

The variables affecting blood flow and blood pressure in the systemic circulation are cardiac output, compliance, blood volume, blood viscosity, and the length and diameter of the blood vessels. In the arterial system, vasodilation and vasoconstriction of the arterioles is a significant factor in systemic blood pressure. Slight vasodilation greatly decreases resistance and increases flow, whereas slight vasoconstriction greatly increases resistance and decreases flow. In the arterial system

[Atherosclerosis - Wikipedia](#)

Atherosclerosis is a disease in which the inside of an artery narrows due to the build up of plaque. Initially, there are

[Idiopathic Arthritis_Mitgemacht](#)

generally no symptoms. When severe, it can result in coronary artery disease, stroke, peripheral artery disease, or kidney problems, depending on which arteries are affected. Symptoms, if they occur, generally do not begin

20.1 Structure and Function of Blood Vessels - [opentextbc.ca](#)

Regulation of both blood flow and blood pressure is discussed in detail later in this chapter. The smooth muscle layers of the tunica media are supported by a framework of collagenous fibers that also binds the tunica media to the inner and outer tunics.

Regulation of blood flow in the microcirculation: Role of ...

With blood flow to skeletal muscle coupled to local metabolic demand (Gorzynski et al., 1978; Laughlin and Armstrong, 1982), dilation along and among branches of resistance networks governs blood flow distribution and magnitude.