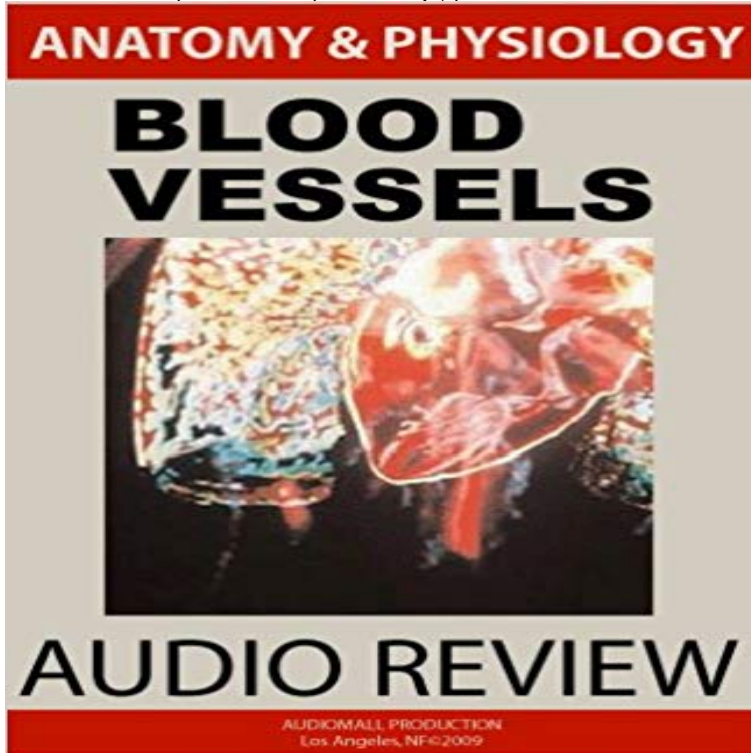


## Anatomy & Physiology of the Blood Vessels



This is by far the best home study ANATOMY & PHYSIOLOGY audio review of THE BLOOD VESSELS you can find. This lecture is designed for all students of Medical Schools and Colleges, as well as for any one who is interested in Medicine. TOPICS COVERED: BLOOD VESSEL STRUCTURE AND FUNCTION; Structure of Blood Vessel Walls; Arterial System; Capillaries; Venous System; Vascular Anastomoses; PHYSIOLOGY OF CIRCULATION; INTRODUCTION TO BLOOD; FLOW, BLOOD PRESSURE AND RESISTANCE; Relationship Between Blood; Flow, Blood Pressure; SYSTEMIC BLOOD PRESSURE; Arterial Blood Pressure; Capillary Blood Pressure; Venous Blood Pressure; Factors Aiding Venous Return; MAINTAINING BLOOD PRESSURE; Short-Term Mechanisms: Neural Controls; Role of the Vasomotor Center; Baroreceptor-Initiated Reflexes; Chemoreceptor-Initiated Reflexes; Influence of Higher Brain Centers; Short-Term Mechanisms: Chemical Controls; Long-Term Mechanisms: Renal Regulation; Monitoring Circulatory Efficiency; Measuring Blood Pressure; Alterations in Blood Pressure; Hypotension; Hypertension; BLOOD FLOW THROUGH BODY TISSUES; Velocity of Blood Flow; Autoregulation: Local Regulation of Blood Flow; Blood Flow Through Capillaries and Capillary Dynamics ; Fluid Movements ; Circulatory Shock ; CIRCULATORY PATHWAYS: BLOOD VESSELS OF THE BODY ; DEVELOPMENTAL ASPECTS OF THE BLOOD VESSELS.

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layers in the wall of blood vessels contains smooth muscle? **Images for Anatomy & Physiology of the Blood Vessels**  
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