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**The Artery and the  
Process of  
Arteriosclerosis**  
Measurement and Modification

Edited by Stewart Wolf

# The Artery And The Process Of Arteriosclerosis Measurement And Modification

**Stewart Wolf**



## **The Artery And The Process Of Arteriosclerosis Measurement And Modification:**

*The Artery and the Process of Arteriosclerosis* Stewart Wolf, 2013-03-09 Substantial progress toward reconciling disparate theories of the pathogenesis of arteriosclerosis was recorded in Volume I of this book the proceedings of an interdisciplinary workshop conference held at Lindau Germany April 19 25 1970 Strong evidence was adduced that the early stages of arteriosclerosis consist of intimal proliferation similar to that associated with the increase in arterial size and caliber that characterizes normal growth The findings described recall a theory proposed by Richard Thoma Thoma and Kaefer 1889 of Heidelberg toward the end of the nineteenth century He suggested that the pathogenesis of arteriosclerosis began with intimal thickening that was initially adaptive Past a certain point however the thickening compromised the nutrition of the artery wall leading inevitably to degenerative changes In 1944 Hueper Hueper 1944 reemphasized the threat to the nutritive support of the artery and proposed that the many etiologic factors capable of inducing arterial atheroma did so through the final common pathway of interfering with oxidative mechanisms in the vessel wall Thus it is proposed that arteriosclerosis is basically an aspect of the behavior of the artery The nature of the lesion therefore depends more on the biochemical and structural response capabilities of the tissue itself than on the characteristics of the various etiologic agents The idea that arteriosclerosis begins as uncontrolled or disturbed adaptive behavior was shared by Duff and also by Winternitz Duff 1954 Winternitz 1954

*The Power of Clan* Stewart Wolf, 2021-12-16 Medical sociologists have long recognized the importance of community and family structure in the health of individuals However the past quarter century in America has seen an increasing emphasis on individualism and materialism that has effectively diminished the cohesiveness and emotional support provided by these basic social units The Power of Clan examines the health effects of social change in a largely Italian American town over a twenty five year period and provides substantial evidence of the protective effect of family bonds and shared social values against coronary heart disease and sudden death The unique feature of the Roseto Pennsylvania community was its remarkably low death rate from heart attacks this in spite of the fact that such risk factors as smoking lack of exercise high fat and cholesterol diet were found to be just as prevalent in Roseto as in four nearby control towns Roseto's traditional family oriented social structure however differed vastly from that of neighboring towns where materialistic values were predominant and where the individual rather than the family was considered to be the unit of society At the beginning of their study in the early 1960s the authors noted indications of imminent social change toward a more Americanized system of values and behavior Interviews with younger inhabitants revealed much respect for old world traditions but not as much enthusiasm for living by them The study's prediction that the abandonment of selfless communal standards would undermine Rosetans relative immunity to heart disease was borne out as death rates from heart attack climbed to levels comparable to those of the control towns by 1975 The Power of Clan is the product of twenty five years of continuous observation The findings of its original study have been carefully examined and its

predictions largely confirmed It is a landmark volume in the longitudinal study of health in an advanced industrial society It also constitutes a large step forward in the cooperation of medical and sociological researchers      **The Artery and the Process of Arteriosclerosis Measurement and Modification** ,1972      **The Reticuloendothelial System and Immune Phenomena** N. Di Luzio,2012-12-06 This volume represents a portion of the Proceedings of the Sixth International Meeting of the Reticuloendothelial Society There is little question that the University of Freiburg was a most appropriate choice as the site of the meeting since in essence the Society was founded here when Aschoff undertook his classical studies on the macrophage and discovered what may well have been the last remaining biological system In the approximate fifty years which have elapsed since Aschoff introduced the descriptive term Reticuloendothelial System to unify those cells with the common property of phagocytosis one finds investigative activity at the highest level in all areas of reticuloendothelial involvement Indeed the topics covered in the present volume would of necessity require that the common property of phagocytosis which led to the formulation of the reticuloendothelial system be modified The common basis at the present is clearly no longer phagocytic expression but the unifying basis of host defense The totality of reticuloendothelial involvement in host defense is clearly reflected by the diverse scientific backgrounds and research interests of the participants of the meeting Remarkable advances in appreciating the involvement of the RES in maintaining the well being of the host against a variety of endogenous and exogenous factors have been made since volume I of the Advances in Experimental Biology and Medicine on the reticulo endothelial system was published      **The Fundamental Mechanisms of Shock** L. Hinshaw,2013-04-17 Research to which so much discussion and thought will be devoted at this symposium appears to have been downgraded in our society Yet learning and education per se rank high in our set of values from the point of view of both lay people and professional workers For some reason we fail to detect the illogic inherent in this value system for what is research but the learning of new information Apparently our society associates learning only with known long gathered information This symposium I believe will generate new information about shock through the integration of knowledge of many investigators who have come to share a common meeting ground Hopefully the worth of this and similar endeavors will gain the recognition and more important the support of the public In the next decade or so I believe that shock research workers will be channeling their efforts more and more into investigating the repair of damaged cells The individual cell and its products must be scrutinized just as carefully as we examine the whole organism or its collections of cells Shock is an exciting area of research but it involves years of painstaking work Moreover the society which will reap its fruits must be persuaded to share the burden of its support John A Schilling M D IAbstracted from Dr John A Schilling s Opening Statement at the symposium on October 1 1971      **Hearings, Reports and Prints of the Senate Select Committee on Nutrition and Human Needs** United States. Congress. Senate. Select Committee on Nutrition and Human Needs,1977      **Smoking and Health Bulletin** ,1972      **Glycolipids, Glycoproteins, and Mucopolysaccharides of the Nervous System** V.

Zambotti,2013-03-09      **Functional and Structural Proteins of the Nervous System** A. Davison,2013-03-09 This book is the proceedings of two symposia on Proteins of the Nervous System and Myelin Proteins held as part of the Third Meeting of the International Society of Neurochemistry in Budapest July 1971 If confirmation of the utility for such a book was needed it was obtained with the independent publication of a review on Proteins of the Nervous System 1 covering essentially the same ground This review is an excellent collection of the earlier literature The present volume summarizes the more recent advances in this field and in addition covers those areas glycoproteins and peptide hydrolases which were not dealt with by Shooter and Einstein 1 We are most grateful to Miss V Troeger for typing the manuscripts and to Mr A Landmann for assistance with photography A N DAVISON I G MORGAN P MANDEL 1 SHOOTER E M and EINSTEIN E R Ann Rev Biochem 40 1971 635      *The Artery and the Process of Arteriosclerosis* Stewart Wolf,1971-08-01 The present volume contains the first half of the edited transcript of a six day Conference Fundamental Data on Reactions of Vascular Tissue in Man held April 19 25 1970 in Lindau West Germany The remainder of the proceedings dealing with the epidemiologic clinical and preventive aspects of arteriosclerosis will be published in a second volume The Conference was held under the auspices of the International Society of Cardiology the International Cardiology Foundation and the European Atherosclerosis Group The aim of the Conference was to achieve a synthesis of present knowledge concerning arteriosclerosis Therefore workers were brought together from several countries and from various disciplines that do not ordinarily intercommunicate for free exchange of data and ideas Six broad subject areas were introduced by single papers three of them are included in this volume In the discussion which followed each formal presentation the participants attempted to reconcile disparate data and interpretations and to reach a clear identification of important areas of ignorance and of crucial questions for future research The format of the proceedings does not follow precisely that of the Conference itself The formal papers are included somewhat abbreviated and excerpts of the discussion have been gathered under a series of topics arranged in logical sequence Therefore the quoted statements do not necessarily appear in order or in the place in the program where they were made Principal issues syntheses and unanswered questions are interspersed among the topics as editorial comments      *The Dynamics of Meristem Cell Populations* M. Miller,2012-12-06 These proceedings are composed of three parts 1 the individual papers 2 their discussions and 3 a retrospective summation of the meeting's deliberations If we were to suggest a starting place for reading it would probably be the summation it attempts to place the various papers and discussions into a general context and to point out relevant ideas of current knowledge and of potentially useful avenues for further research The papers and discussions deal more specifically with the individual topics It is hoped that the tone and tenor of the meeting are somewhat reflected in its proceedings The emphasis today in biological research is quite ecumenical in outlook in that often techniques and conclusions from one discipline have relevance and applicability to another For example the elucidation of the DNA synthetic stage during interphase was first accomplished with botanical material this technique has since had a

broad and significant role in medical research Also the pioneering and now classical studies regarding the effects of ionizing radiation on plant chromosomes were and still are the foundation for studying mammalian chromosomes it required only the discovery of a hypotonic medium to achieve spreading of them so that similar types of analyses were possible Plants and plant cells have many unique features which allow them to be useful either for the study of specific botanical problems or for studying broad biological principles

**The Visual System** G. Arden, 2013-03-09 The International Society for Clinical Electrophysiology provides a link between scientists who are enlarging our understanding of the normal functioning of the visual pathway and clinicians who investigate and treat visual disturbances The chief function of the Society is to organise symposia where with skill born of long practice the participants obtain the benefits of both social and scientific contact without detriment to either The resulting spread of information is documented both in the society's Newsletter and by the publication of volumes such as this the record of the 9th Symposium held at Brighton in 1971 This meeting was a joint Symposium of the ISCERG and the International Union of Physiological Sciences The subjects covered represent merely the interests of the organisers The biophysical studies are represented by chapters on such diverse topics as the x ray diffraction of receptor membranes and impedance properties of outer limb suspensions Other papers deal with the problems of maintaining the retina in vitro in a physiological condition Papers describing techniques for investigating the functional properties of the visual system shade into those which describe new aspects of human disease In the past such serendipity has been of value as evidenced by comparison between this and previous volumes In 1965 the physiological section of the Proceedings was largely devoted to a new electrical response the evoked potential of the visual cortex

**Bibliography on Smoking and Health**, 1971 **Diet Related to Killer Diseases, II** United States. Congress. Senate. Select Committee on Nutrition and Human Needs, 1976 **Diet Related to Killer Diseases** United States. Congress. Senate. Select Committee on Nutrition and Human Needs, 1977 **Antismoking Initiatives of the Department of Health, Education, and Welfare** United States. Congress. House. Committee on Interstate and Foreign Commerce. Subcommittee on Health and the Environment, 1978 **Bibliography on Smoking and Health**, 1972 Annual cumulation of Smoking and Health Bulletin 1988 The Health Consequences of Smoking United States. Public Health Service, 1974 **The Artery and the Process of Arteriosclerosis** Stewart Wolf, 1971 Substantial progress toward reconciling disparate theories of the pathogenesis of arteriosclerosis was recorded in Volume I of this book the proceedings of an interdisciplinary workshop conference held at Lindau Germany April 19-25 1970 Strong evidence was adduced that the early stages of arteriosclerosis consist of intimal proliferation similar to that associated with the increase in arterial size and caliber that characterizes normal growth The findings described recall a theory proposed by Richard Thoma Thoma and Kaefer 1889 of Heidelberg toward the end of the nineteenth century He suggested that the pathogenesis of arteriosclerosis began with intimal thickening that was initially adaptive Past a certain point however the thickening compromised the nutrition of the artery wall leading inevitably to

degenerative changes In 1944 Hueper Hueper 1944 reemphasized the threat to the nutritional support of the artery and proposed that the many etiologic factors capable of inducing arterial atheroma did so through the final common pathway of interfering with oxidative mechanisms in the vessel wall Thus it is proposed that arteriosclerosis is basically an aspect of the behavior of the artery The nature of the lesion therefore depends more on the biochemical and structural response capabilities of the tissue itself than on the characteristics of the various etiologic agents The idea that arteriosclerosis begins as uncontrolled or disturbed adaptive behavior was shared by Duff and also by Winternitz Duff 1954 Winternitz 1954 *The Health Consequences of Smoking* National Clearinghouse for Smoking and Health, United States. Public Health Service, 1975

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