

ADVANCES IN EXPERIMENTAL MEDICINE AND BIOLOGY Volume 588

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Robert C. Roach, Peter H. Hackett, Peter D. Wagner

Current Catalog National Library of Medicine (U.S.), 1979 First multi year cumulation covers six years 1965 70 Tissue Oxygen <u>Utilization</u> Guillermo Gutierrez, Jean L. Vincent, 2012-12-06 Disturbances in peripheral O extraction can be produced in dogs treated with 2 endotoxin and thereby provide an opportunity to test theories for the origin of pathological O supply dependency or to try different treatment modalities. The 2 most serious deficiency in the current animal models is the inability to mimic the increased O demand that is observed in patients at 02 delivery rates in excess of 2 normal A particular feature of this increased O demand is that it apparently does 2 not stimulate increased 02 extraction although the limitation in O extraction has 2 not been explored in patients by lowering 02 supply for obvious reasons At least two possibilities to account for increased 02 demand could be investigated in animal models however The amount of 02 that is utilized in extramitochondrial pathways which is normally on the order of 10% may be greatly increased in ARDS and sepsis by O radical formation There is presently no information 2 concerning how much 02 might be used in this way Another strong possibility is that mitochondrial injury perhaps as a result of 02 radical formation uncouples oxidative phosphorylation Some evidence presently in the literature supports this idea 19 Indeed the association of increased blood lactate levels with higher than expected 02 demands makes uncoupling a very attractive hypothesis that warrants further investigation in animal models using such agents as 2 4 dinitrophenol References 1 Oxygen Transport to Tissue — III I. Silver, 2013-03-09 This volume contains the papers which were presented at the Third International Symposium on Oxygen Transport to Tissue together with the discussions at the end of each Session The meeting was held at Churchill College Cambridge from July 4th 7th 1977 Our special thanks are due to Mrs Valerie Jeal and Mr Charles Drown of the Department of Pathology Bristol who were invaluable in ensuring the smooth running of the meeting and the preparation of this book We are very grateful to Dr Marian Silver for proof reading and helping to disentangle the discussion We would also express our thanks for the general help received from Janet and Fiona Silver and Steven James and our appreciation of the cheerful assistance of Miss Sadie Williams in putting the finishing touches to the manuscript August 1977 I A Silver M Erecinska H I Bicher Contents Session 1 OXYGEN ELECTRODES AND BLOOD MONITORING DEVICES The Bitumen P0 Electrode A New Method to 2 Manufacture PO Needle Electrodes 3 2 H Acker D Sylvester E Dufau and H Durst A Working Equation for Oxygen Sensing Disk Electrodes 9 T E Tang R E Barr V G Murphy and A W Hahn Variations on the Response Characteristics of Oxygen Electrodes 17 R E Barr T E Tang and A W Hahn Directly Heated Transcutaneous Oxygen Sensor 25 H P Kimmich J G Spaan and F National **Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1972 First multi year cumulation covers six years 1965 70 Central Nervous System Trauma Status Report [1985] Donald P. Becker, John T. Povlishock, 1985 Oxygen Transport to Tissue XXXVII Clare E. Elwell, Terence S. Leung, David K. Harrison, 2016-01-18 This book contains the refereed contributions from the 42nd annual meeting of ISOTT The annual meetings of ISOTT bring together scientists

from various fields medicine physiology mathematics biology chemistry physics engineering etc in a unique international forum ISOTT conferences are a place where an atmosphere of interaction is created where many questions are asked after each presentation and lively discussions occur at a high scientific level This vivid interaction is the main motivation for members to participate and gain new ideas and knowledge in the broad field of oxygen transport to tissue The papers in this volume summarize some of the outstanding contributions from the 42nd annual meeting which included sessions on cellular hypoxia and mitochondria blood substitutes and oxygen therapeutics oxygen transport in critical care medicine and disease muscle oxygenation multi modal imaging techniques brain oxygenation and imaging optical techniques for oxygen measurement microcirculation mathematical modelling of oxygen transport and cancer metabolism Transfusion Research and Application: 2011 Edition, 2012-01-09 Advances in Blood Transfusion Research and Application 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Blood Transfusion The editors have built Advances in Blood Transfusion Research and Application 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Blood Transfusion in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Advances in Blood Transfusion Research and Application 2011 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at http www ScholarlyEditions com Oxygen Transport to Tissue XXXIV William J. Welch, Fredrik Palm, Duane F. Bruley, David K. Harrison, 2012-08-10 From the 39th annual conference of the International Society on Oxygen Transport to Tissue ISOTT held in Washington DC USA in July 2011 this volume covers aspects of oxygen transport from air to the cells organs and organisms instrumentation and methods to sense oxygen and clinical evidence Oxygen Transport to Tissue XXXIV includes contributions from scientists physicists biologists and chemists engineers clinicians and mathematicians Tissue Hypoxia and Ischemia Martin Reivich, 1977-03-01 This monograph contains the proceedings of a symposium entitled Tissue Hypoxia and Ischemia which was held at the Annenberg Center of the University of Pennsylvania on August 13 and 14 1976 The symposium was jointly sponsored by the following groups at the University of Pennsylvania the Respiratory Physiology Group of the Department of Physiology the Cardiopulmonary Section of the Department of Medicine the Johnson Research Foundation the Cerebrovascular Research Center of the Department of Neurology the Head Injury Center of the Department of Neurosurgery the Institute for Environ mental Medicine and the International Society on Oxygen Transport to Tissues Its purpose was to promote an interdisciplinary discussion of oxygen sensors in various tissues and their mechanism of action as well as to examine the deleterious effects of hypoxia and ischemia with special reference to the brain There were four sessions one on the biochemistry of physi ologic oxygen sensors two on the mechanism of oxygen sensing in tissues and one on the circulatory and metabolic aspects of cerebral hypoxia and ischemia Oxygen Transport to Tissue XXXVI Harold M. Swartz, David K. Harrison, Duane F. Bruley, 2014-04-11 This book contains the refereed contributions from the 41st annual meeting of ISOTT The annual meetings of ISOTT bring together scientists from various fields medicine physiology mathematics biology chemistry physics engineering etc in a unique international forum Traditionally ISOTT conferences are a place where an atmosphere of interaction is created where many questions are asked after each presentation and lively discussions occur at a high scientific level This vivid interaction is the main motivation for members to participate and gain new ideas and knowledge in the broad field of oxygen transport to tissue The papers in this volume summarize some of the outstanding contributions from the 41st annual meeting Special features in this volume include invited presentations from senior members of ISOTT for the theme the wisdom of ISOTT in which founders past presidents and prize winners from previous meetings provided both cutting edge new knowledge and integrated overviews of critical aspects of the field The presentations and manuscripts also include those provided by the special opportunity provided by having part of the ISOTT meeting overlap with the EPR 2013 meeting where both focused on preclinical and clinical measurements of oxygen with a particular emphasis on cancer Chapters 22 24 25 and 26 are open access under a CC BY 4 0 license via link springer com Purine Metabolism in Man—II Mathias M. Muller, 2013-11-11 The study of gouty arthritis has provided a common meeting ground for the research interests of both the basic scientist and the clinician The interest of the chemist in gout began 1776 with the isolation of uric acid from a concretion of the urinary tract by the Swedish chemist SCHEELE The same substance was subsequently extracted from a gouty tophus by the British chemist WOLLASTONE in 1797 and a half century later the cause of the deposits of sodium urate in such tophi was traced to a hyperuricemia in the serum of gouty patients by the British physician Alfred Baring GARROD who had also received training in the chemical laboratory and was therefore a fore runner of many of today's clinician investigators. The recent surge of progress in understanding of some of the causes of gout in terms of specific enzyme defects marks the entrance of the biochemist into this field of investigation The identification of the first primary defect of purine metabolism associated with over production of uric acid a severe or partial deficiency of the enzyme hypoxanthine guanine phospho ribosyltransferase was achieved less than a decade ago The knowledge of the mechanism of purine over production that it generated led shortly to the identification of families carrying a dominantly possibly X linked inherited increase in the activity of the enzyme phosphoribosylpyrophosphate synthetase as a cause of purine over production Yet this is only a start as these two types of enzyme defects account for less than five per cent of gouty patients **Neurochemical Correlates of** Cerebral Ischemia Nicolas G. Bazan, Pierre Braquet, Myron D. Ginsberg, 2013-03-14 In this timely volume eminent researchers provide detailed coverage of the relevant function of neurochemical correlates to cerebral ischemia as well as

their pathophysiological significance Hypoxia Robert C. Roach, Peter H. Hackett, Peter D. Wagner, 2016-06-24 The latest in a series of books from the International Hypoxia Symposia this volume spans reviews on key topics in hypoxia and abstracts from poster and oral presentations The biannual International Hypoxia Symposia are dedicated to hosting the best basic scientific and clinical minds to focus on the integrative and translational biology of hypoxia Long before translational medicine was a catchphrase the founders of the International Hypoxia Symposia brought together basic scientists clinicians and physiologists to live eat ski innovate and collaborate in the Canadian Rockies This collection of reviews and abstracts is divided into six sections each covering new and important work relevant to a broad range of researchers interested in how humans adjust to hypoxia whether on the top of Mt Everest or in the pulmonary or cardiology clinic at low altitude The sections include Epigenetic Variations in Hypoxia High Altitude Adaptation Hypoxia and Sleep Hypoxia and the Brain Molecular Oxygen Sensing Physiological Responses to Hypoxia Oxygen Transport to Tissue XLII Edwin M. Nemoto, Eileen M. Harrison, Sally C. Pias, Denis E. Bragin, David K. Harrison, Joseph C. LaManna, 2021-05-08 This book presents cutting edge papers and perspectives on the transport of oxygen to tissues by scientists in a multitude of disciplines such as biochemistry engineering mathematics medicine physics physiology veterinary and complementary medicine The book is composed of the following 6 parts Brain Oxygenation and Function Tumor Oxygenation and Metabolism Muscle Oxygenation and Sports Medicine Cell Metabolism and Tissue Oxygenation Methodology of O2 Measurements and Special Topics The articles in this book have been presented at the 42nd annual meeting of the International Society on Oxygen Transport to Tissue ISOTT 2019 held in Albuquerque New Mexico USA from July 28 to July 31 2019 Academics clinical and industry researchers engineers as well as graduate students who are interested in oxygen transport to tissue will find this book a great reference and a useful learning resource Oxygen Transport to Tissue XXXV Sabine Van Huffel, Gunnar Naulaers, Alexander Caicedo, Duane F. Bruley, David K. Harrison, 2013-07-13 From the 40th annual conference of the International Society on Oxygen Transport to Tissue ISOTT held in Bruges Belgium in August 2012 this volume covers aspects of clinical applications muscle oxygenation cancer measurement technologies oxygen transport modelling and Near Infrared Spectroscopy NIRS cell metabolism and brain oxygenation Each topic was presented by one or two invited speakers and a series of contributed talks

Oxygen Transport to Tissue XL Oliver Thews, Joseph C. LaManna, David K. Harrison, 2018-09-03 The book contains the refereed contributions from the 45th Annual Meeting of the International Society on Oxygen Transport to Tissue ISOTT 2017 This volume covers cross disciplinary work on a broad range of topics related to the dynamics of oxygen transport microcirculation and vascular medicine O2 deficiency and its impact on molecular processes in cells and tissues cellular metabolism and mitochondrial function multimodal functional imaging mathematical modeling the clinical relevance of oxygen supply as well as therapeutic interventions e g in oncology or critical care medicine The annual meetings of ISOTT bring together scientists from diverse fields medicine physiology mathematics biology chemistry physics engineering etc in a

unique international forum The book includes sections on brain oxygenation and function NIRS oxygenation measurements tumor oxygenation cell metabolism tissue oxygenation and treatment methodical aspects of O2 measurements and physicochemical aspects of oxygen diffusion Chapters 3 24 49 and 51 of this book are open access under a CC BY 4 0 license

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