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RECENT ADVANCES IN

BLOOD COAGULATION

Edited by
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Recent Advances In Blood Coagulation

Leon Poller



Recent Advances In Blood Coagulation:

Recent Advances in Blood Coagulation L. Poller, 1969 *Recent Advances in Blood Coagulation* Leon Poller, 1969

Recent Advances in Thrombosis and Hemostasis K. Tanaka, E.W. Davie, 2009-01-15 Now more than ever thrombotic and thromboembolic disorders as well as related diseases such as malignancies arteriosclerosis diabetes mellitus hypertension and obesity are the leading causes of morbidity and mortality They have become urgent medical problems with serious economic consequences in industrialized and developing countries alike At the same time the impact of molecular biology and genetics on our understanding of thrombosis and hemostasis is rapidly growing stronger as well as our knowledge of regeneration and development of specific tissues organs and embryos Researchers are also constantly learning more about cardiovascular diseases as well as regulatory mechanisms for various intrinsic and extrinsic stimuli in viable tissues In this volume our intention has been to present the latest relevant information in molecular biology and genetics as well as the clinical implications of a better understanding of pathophysiology novel diagnostic methodologies and therapeutic applications for new methods of prevention in thrombosis hemostasis and related disorders including atherosclerosis The dramatic advances in knowledge of thrombosis hemostasis and vascular biology since the first publication of *Recent Advances in Thrombosis and Fibrinolysis* edited with Japanese colleagues in 1991 have required extensive revision in order to highlight and review recent progress in the field The editors also gratefully welcome the seven distinguished non Japanese authors who with their valuable contributions on subjects beyond the coverage by Japanese authors have made this new edition truly international **Current Aspects of Blood Coagulation, Fibrinolysis, and Platelets** Ming-Ching

Shen, Che-Ming Teng, Akikazu Takada, 2013-11-11 The first Sino Japanese symposium on Coagulation Fibrinolysis and Platelets originating from the Hamamatsu symposium held in early 1990 was held in Hanchow Mainland China in October 1990 During that meeting Taipei was selected as the next meeting place We took great pleasure in carrying out this noble endeavor and were honored to have Professor Stenflo Professor Hedner from Sweden Professor Aoki and many other distinguished scientists from Japan joining us on this Second Sino Japanese symposium Our only regret was that our friends from Mainland China did not attend The topics covered during the 3 day symposium included areas of both basic and clinical research The symposium has been an excellent opportunity for all the participants to exchange ideas and improve their expertise and at the same time to expand frontiers in the field of coagulation fibrinolysis and platelets The symposium was very successful both in terms of contributing greatly to raise the level of research and development in the field of thrombosis and hemostasis and in helping to promote international scientific cooperation and friendship We would like to express our appreciation to the members of our organizing and scientific committee for their devotion to this project We also wish to thank our National Science Council and Department of Health and the Asia and Pacific Council for Science and Technology as well as the many other sponsors for their financial support Without them this instructive and invaluable symposium and

this proceedings would not have been possible National Library of Medicine Current Catalog National Library of Medicine (U.S.),1969 First multi year cumulation covers six years 1965 70 *E. Merck's Annual Report of Recent Advances in Pharmaceutical Chemistry and Therapeutics* ,1911 **Recent Advances in Clinical Pathology** Sidney Campbell Dyke,1973 **Merck's Annual Report of Recent Advances in Pharmaceutical Chemistry and Therapeutics** ,1913

Fibrinolysis, Thrombolysis, and Blood Clotting: a Bibliography ,1966 *Essentials of Haematology* Shirish M Kawthalkar,2012-12-30 The second edition of Essentials of Haematology brings students fully up to date with common haematologic disorders and blood transfusion with an emphasis on pathogenesis diagnosis and treatment Divided into five sections topics include blood physiology red and white blood cell disorders haemostasis disorders and blood transfusion Each chapter discusses the diagnosis and treatment of a different disorder and the final section describes transfusion techniques This comprehensive new edition includes more than 400 full colour figures tables and illustrations with descriptions to assist learning Key points New edition bringing students up to date with common haematologic disorders and blood transfusion Emphasis on pathogenesis diagnosis and treatment Includes more than 400 full colour figures tables and illustrations Previous edition published in 2006 Index of NLM Serial Titles National Library of Medicine (U.S.),1984 A keyword listing of serial titles currently received by the National Library of Medicine **Recent Advances in Anaesthesia and Intensive Care: Volume 23** J. N. Cashman,R. M. Grounds,2005-01-06 Recent Advances in Anaesthesia and Intensive Care presents topics for anaesthetists from some of the world s leading authorities in their subjects **Recent Advances in Stem Cells** Essam M. Abdelalim,2016-09-14 This volume explores recent advances in the use of pluripotent stem cells PSCs and adult stem cells ASCs in basic and clinical applications The chapters discuss use of PSCs for drug screening genome editing modeling of kidney motor neuron diseases and diabetes as well as their application in cancer ASCs are discussed in the contexts of banking of umbilical cord stem cells use of multipotential stromal cells MSCs for bone repair cellular interactions during fracture repair stages and therapeutic applications of neural crest stem cells and lung stem cells The text is organized by sections dealing with PSCs and ASCs specifically presenting the reader with a comprehensive examination of both these forms of stem cells Expertly authored and drawing from a wealth of international perspectives Recent Advances in Stem Cells From Basic Research to Clinical Applications presents a succinct yet detailed review of cutting edge research in this rapidly expanding field This installment of Springer s Stem Cell Biology and Regenerative Medicine series is essential reading for academics researchers and clinicians in the fields of cell biology genetics nephrology osteology oncology and pulmonology

Hemostasis and Thrombosis ,1966 Monthly with annual cumulation Recurring bibliography from MEDLARS data base Index medicus format Entries arranged under subject review and author sections Subject author indexes **Recent Advances in Blood Coagulation** L. Poller,1993 *Cumulated Index Medicus* ,1972 **Recent advances in the treatment of epilepsy** Khojasteh Malekmohammad,Mahmoud Rafieian-Kopaei,Antonella Riva,2024-07-22 Epilepsy is one of

the most common neurological chronic disorders characterized by unpredictable recurrent seizures which leads to brain dysfunction cognitive psychological and social disorders Various treatment options for epilepsy are antiepileptic drugs surgery neuromodulation gene therapy and ketogenic diet However definitions diagnosis and treatment of epilepsy are still challenging issues for clinicians and researchers Antiepileptic drugs play a central and crucial role in the treatment of epilepsy patients Brivaracetam Cannabidiol CBD Cenobamate Everolimus and Fenfluramine are the five novel anticonvulsant drugs during the last 5 years Brivaracetam anticonvulsant effects are due to its highly selective affinity for synaptic vesicle protein 2A SV2A in the brain It is act as an SV2A ligand Among these drugs Cannabidiol is one of the prominent phytocannabinoids derived from the cannabis sativa The anticonvulsant mechanisms of action of CBD including antagonism of G protein coupled receptor 55 GPR55 desensitization of transient receptor potential vanilloid type 1 TRPV1 channels and potentiation of adenosine mediated signaling through inhibition of the equilibrative nucleoside transporter 1 ENT 1 and enhancement of GABAergic transmission The mechanisms of the antiseizure effect of Cenobamate are increasing the inactivated state of voltage gated sodium channels and acting as a positive allosteric modulator of the GABA A receptors by binding at a non benzodiazepine site Everolimus is a mammalian target of rapamycin mTOR inhibitor Fenfluramine is able to enhance extracellular serotonin levels modulate serotonergic and other neurologic receptors Nevertheless the exact mechanism of action of most of these drugs is unknown At least 30% of people with epilepsy have drug resistant epilepsy DRE therefore non pharmacological treatments have been considered the Vagus Nerve Stimulation VNS Trigeminal Nerve Stimulation TNS Transcranial Direct Current Stimulation tDCS Transcranial Magnetic Stimulation TMS are the most common neuromodulation based approaches Also in recent years a new field of GABA adenosine galanin and neuropeptide Y based cell and gene therapies for refractory epilepsy has emerged In spite of these advances significant gaps in knowledge still remain In particular the mechanisms underlying epilepsy including status epilepticus drug and surgical treatments are still not well elucidated Novel insights on pathophysiological mechanisms of epilepsy and new treatment options prompted us to collect the most recent publications on pharmacological and non pharmacological treatments of epilepsy So in this Research Topic we will focus on the advances in the field of treatment in epilepsy the pathophysiology and molecular aspects of seizure attacks and novel antiseizure medications

Monthly Bibliography of Medical Reviews ,1972 *Cerebrovascular Bibliography* ,1973 *Current Catalog* National Library of Medicine (U.S.),1969 Includes subject section name section and 1968 1970 technical reports

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