



Longevity Therapy An Innovative Ap

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Longevity Therapy An Innovative Ap:

Aging ,1989 **Drug Discovery and Antiaging Approaches for Human Longevity** Chen, Jen-Tsung,2025-05-23 For years antiaging biology and genetics have been advanced through approaches of molecular biology particularly the technologies of high throughput multiple omics AI and accelerated computational biology and RNA based tools such as epigenetic regulation and CRISPR technology It has led to dramatic progress in drug discovery and the development of antiaging medicines and medical strategies The field of research on lifespan extending agents and their underlying molecular mechanisms remains minimal Traditional herbal medicines natural compounds antioxidants metabolites kinase inhibitors nuclear hormone receptors and G protein coupled receptor ligands present promising medical strategies for antiaging involving CRISPR based therapy gene therapy stem cell therapy and epigenetic drugs Further research into ethical and social issues may reveal effective strategies for antiaging medicines in medical practice Drug Discovery and Antiaging Approaches for Human Longevity explores antiaging biology and technical advancements in drug development for extending the human lifespan It discusses the progress of clinical trials and ethical and social issues in antiaging medicines This book covers topics such as genetics human lifespan and natural medicine and is a useful resource for medical professionals engineers biologists nutritionists academicians researchers and scientists Advancing Cancer Therapy: Innovative Strategies Targeting Immune Evasion and Metabolic Modulation Ana Luísa De Sousa-Coelho,Andrés Méndez Lucas,Nuno Miguel Nunes,Francesca Rapino,Mónica Teotónio Fernandes,2025-10-01 Cancer is one of the leading causes of death globally and although there is accumulating knowledge about the mechanisms of cancer development and progression the cancer burden continues to escalate This greatly impacts the patients their families communities and health systems In some instances cancer can be prevented If identified early it is more likely to respond to first line treatments like surgery radiotherapy hormonal treatments and more recent targeted biological therapies and immunotherapies However some cancers may develop resistance to therapies and when diagnosed in advanced stages or at relapse current therapies may be largely ineffective Therefore there is a need to better understand cancer and unveil new targets and approaches for treating it more effectively In this context immune evasion and altered cellular metabolism have emerged as hallmarks of cancer and hot topics in cancer research Unlike conventional cancer therapies novel approaches that promise to alleviate the current cancer burden are emerging New discoveries unveiled important targets for therapy translating to clinical practice namely immunotherapies which unfortunately are ineffective in several types of cancer and patients Recently metabolism shifts have been increasingly recognized as a target to improve cancer responses to chemotherapy and immunotherapy This Research Topic aims to highlight the most recent advances in the field of cancer therapy focusing on new approaches that go beyond traditional ones in the treatment of any type of cancer Main themes include but are not limited to Tumor microenvironment and metabolic modulation Novel targets for immunotherapy These approaches may include drug repurposing and advanced

delivery strategies among others that will allow to advance precision medicine In this Research Topic we welcome submissions such as Brief Research Report Case Report Clinical Trial Mini Review Review Original Research and Systematic Review Our objective is to produce a high quality article collection covering new promising discoveries and innovative approaches either at the pre clinical or clinical levels **The American Journal of Occupational Therapy** ,1994

Paradigm shifts in Business Delivery Innovative Management Practices St martin Institute of Business Management, Feldman and Pike's Vitamin D Martin Hewison,Roger Bouillon,Edward Giovannucci,David Goltzman,Mark Meyer B.,JoEllen Welsh,2023-10-28 Vitamin D deficiency is a worldwide problem linked to numerous diseases affecting men women and children of all ages Enormous progress in the study of vitamin D has been made since the first edition of this highly acclaimed book was published nearly 20 years ago and current research continues to draw headlines Feldman and Pike s Vitamin D Fifth Edition continues to build on the successful formula from previous editions taking the reader from the basic elements of fundamental research to the most sophisticated concepts in therapeutics The two comprehensive volumes provide investigators clinicians and students with a comprehensive definitive and up to date compendium of the diverse scientific and clinical aspects of vitamin D where each area is covered by both basic and clinical experts in the field In Volume I Biochemistry Physiology and Diagnostics international experts in endocrinology bone biology and human physiology take readers through the basic research of vitamin D This impressive reference presents a comprehensive review of the multi faceted actions of vitamin D relating both to skeletal and extra skeletal action Researchers from all areas of vitamin D will gain insight into how clinical observations and practices can feed back into the research cycle and will therefore be able to develop more targeted genomic and proteomic insights into the mechanisms of disease Volume II Health Disease and Therapy authoritatively covers the evidence for new roles of vitamin D ranging from organ transplantation to cancer diabetes inflammatory bowel disease multiple sclerosis and renal disease The coverage is appropriately broad drawing on aspects of internal medicine pediatrics nutrition orthopedics oncology neurology obstetrics and gynecology and immunology as well as new areas for vitamin D including sports medicine ophthalmology veterinary medicine and ICU care including COVID 19 Clinical researchers will gain a strong understanding of the molecular basis for a particular disease and better understand future directions for research in this still growing field A comprehensive reference ranging from basic biochemistry cell biology and physiology principles to the clinical diagnostic and management implications of vitamin D Saves researchers and clinicians time in quickly accessing the very latest details on the diverse scientific and clinical aspects of vitamin D as opposed to searching through thousands of journal articles Chapters written by the most prominent and well published names in the field **Emerging Paradigms in Delivery of Therapeutic Agents for the Treatment of Glioblastoma** Rajeev Sharma,Balak Das Kurmi,Satish Shilpi,Nitin Swarnakar,Awesh K. Yadav,2025-09-18 Emerging Paradigms in Delivery of Therapeutic Agents for the Treatment of Glioblastoma describes the intense research and clinical developments that are

required to optimize the available treatment options and the potential side effects to heal brain cancer The success of this strategy includes the use of validated biomarkers appropriate patient selection criteria strategies to prevent adverse events and the implementation of immunotherapy in multimodal treatment approach In 18 chapters this title sets forth the rationales for promising therapies like immunotherapy including immune checkpoint blockade chimeric antigen receptor T CAR T cell therapy oncolytic virotherapy and vaccine therapy In addition the book reviews potential novel agents the current status of preclinical and clinical trials and the challenges and future perspectives in glioblastoma immuno oncology This book is a valuable resource for health professionals scientists and researchers health practitioners students and all those who wish to broaden their knowledge in the allied field Helps to design and develop nanocarrier drug delivery systems and devices for the treatment of glioblastoma Explores a wide range of promising approaches for the diagnosis and treatment of glioblastoma using the latest advancement in cutting edge nanomedical technologies Covers recent advances and perspectives of novel drug delivery based concepts for brain cancer research Includes recent patents and clinical trials in glioblastoma research which will help fill in the gap between industries and academia Clinical Innovation in Rheumatology Jason Liebowitz, Philip Seo, 2022-10-04 Tremendous advances have been made in the field of rheumatology profoundly changing our understanding of many rheumatologic conditions and creating a new frontier for effective treatments This book explains the most significant advances in research and care and speculates as to what will be the future of rheumatology over the next several decades including challenges and lessons learned from past experiences in the field It highlights landmark research articles and scientific discoveries discusses how big data personalized medicine new biomarkers for disease and other technological revolutions will shape the future making it a must have resource for physicians from all regions of the world Key Features Includes concise yet thorough description of the landmark studies and scientific breakthroughs coupled with easy to follow organizational structure of chapters that are accessible to readers at different levels of training Brings together world leading experts to provide a fresh perspective to trainees such as residents and fellows in training as well as more senior clinicians and researchers across the field of rheumatology and in specialties such as cardiology dermatology pulmonology nephrology and neurology all of whom care for patients with rheumatologic conditions Allows the authors to imagine and speculate about the evolution of the field of rheumatology in the coming decades Examples of such speculative possibilities include use of synovial biopsy to predict response to treatment in rheumatoid arthritis replacement of renal biopsy with urinary proteomics in diagnosing and classifying lupus nephritis use of new therapeutics to obviate the need for steroids in the treatment of ANCA associated vasculitis and the use of machine learning to evaluate subtle changes in imaging for management of inflammatory arthritis Decoding Longevity: Secrets Of The Centenarians GEW SOCIAL SCIENCES GROUP, 2024-06-15 The book explores the multifaceted quest for longevity delving deeply into the various factors that contribute to living a prolonged healthy life beyond the average lifespan 1 The

Quest for Longevity Longevity is not merely about living longer it encompasses genetics lifestyle environment and medical advancements all driven by a fundamental human drive to thrive and leave a lasting legacy It symbolizes resilience wisdom and a deeper significance beyond mere numbers 2 Historical Perspectives on Long Life The fascination with longevity dates back to ancient Chinese Indian and Greek civilizations which pursued immortality through alchemy diet and lifestyle This pursuit evolved with the Age of Enlightenment and the Industrial Revolution which brought scientific methods and increased life expectancy Modern advancements continue to unlock the mysteries of human longevity 3 The Significance of Reaching a Century Reaching 100 years old is seen as a mark of a resilient and wise life Centenarians challenge traditional views on aging retirement and healthcare reflecting societal progress in medical science and life quality They inspire hope and necessitate new approaches to supporting the elderly 4 Global Variations in Lifespan Lifespan varies globally due to socioeconomic disparities cultural practices and regional lifestyles Some longevity hotspots boast high numbers of centenarians attributed to beneficial lifestyle and social practices Globalization and the spread of medical knowledge are reshaping longevity patterns around the world 5 Biological Versus Environmental Factors Both genetics and environmental factors like diet exercise and social interactions play critical roles in longevity Understanding the balance between these influences offers avenues for tailored interventions to promote healthy aging and prevent diseases 6 Modern Science and the Pursuit of Extended Life Modern science is harnessing genomics regenerative medicine and advanced technologies like AI and machine learning to extend human life Personalization in medicine and targeted interventions are making significant strides towards understanding and enhancing longevity Overall the book underscores the complex interplay of historical biological environmental and modern technological factors in the human quest for a longer healthier life

Innovation in Esophageal Surgery Luigi Bonavina, 2012-10-28 Assessment of surgical innovation is complex This is especially true in esophageal surgery owing to difficulties in interpreting pathophysiology staging malignant tumors with accuracy and standardizing and tailoring the available surgical procedures to the individual patient This book introduces the general and the thoracic surgeon to the latest developments in esophageal surgery in each chapter the reader will find a concise background analysis of the topic in question and a state of the art review of diagnosis and treatment The indications for surgery and the rationale for use of an innovative technique or technology are discussed in detail Challenging and provocative questions and comments by selected panelists complement each chapter enhancing the quality of information Innovation in Esophageal Surgery will be highly informative for both the novice and the expert surgeon wishing to enter the arena of esophageal surgery A multidisciplinary team of experts offers an evidence based approach and critical analysis endoscopic surgical and hybrid surgical techniques that will soon change the approach to esophageal disease are described in detail

Advances in Diet Therapy Research and Application: 2012 Edition, 2012-12-26 Advances in Diet Therapy Research and Application 2012 Edition is a ScholarlyBrief that delivers timely authoritative comprehensive and specialized

information about Diet Therapy in a concise format The editors have built Advances in Diet Therapy Research and Application 2012 Edition on the vast information databases of ScholarlyNews You can expect the information about Diet Therapy 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 Diet Therapy Research and Application 2012 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>

ARE WE READY TO LIVE 150 YEARS DAVID SANDUA,2024-12-04 In the near future the possibility of living up to 150 years transitions from utopia to scientific and social ambition Advances in biotechnology nanotechnology regenerative medicine and genetic editing have revolutionized the understanding of human aging igniting ethical economic and cultural debates This book delves into the multifaceted realm of prolonged longevity from its biological foundations to its societal implications covering topics such as the impact of extended life on family structures environmental sustainability and workforce dynamics Through an interdisciplinary lens it invites readers to reflect on the balance between quantity and quality of life posing a provocative question are we truly prepared for a society where living 150 years becomes the norm

Innovative Management of Atrial Fibrillation David Schwartzman,Marco Zenati,2008-04-15 Atrial fibrillation is underdiagnosed and preventative strategies are underutilized The disease is estimated to rise to an epidemic level increasing by over 50% by the end of the decade occurring commonly in the setting of otherwise healthy aging Innovative Management of Atrial Fibrillation provides a forum for a full discussion on this topical matter Distinguished experts from both electrophysiology and cardiac surgery place their work in the context of future development examining the short comings of current pharmacological treatments This results in a unique comprehensive review for cardiologists cardiac surgeons and anyone who wishes to gain a complete perspective on the fast paced field of atrial fibrillation Material ranges from atrial pathophysiology to advanced minimally invasive surgical ablation and cutting edge palliative and curative therapeutic options The book also includes the examination of innovative management strategies and the next generation of therapies giving an essential insight into the emerging potential of gene therapy

Success in Academic Surgery: Innovation and Entrepreneurship Mark S. Cohen,Lillian Kao,2019-07-29 This book provides a guide to innovation and entrepreneurship within academic surgery and details how these approaches can develop new technologies and programs that advance healthcare The pathways barriers and opportunities for commercialization and entrepreneurship are identified and discussed in relation to licenses start ups and obtaining funding The book aims to help create a culture of innovation and entrepreneurship across academic medical centres around the world with the belief that this can improve patient care This book is relevant to surgeons of all disciplines as well as medical students and researchers

Innovations in

Gastrointestinal Endoscopy Prateek Sharma,Nageshwar Reddy,2021-04-27 This book covers novel innovations in the field of gastrointestinal endoscopy The procedures included in the book are related to procedures relating to Esophagus Stomach Duodenum Biliary Tract Pancreas and Colon The chapters are based on novel techniques which are Gastric Peroral Endoscopic Myotomy Endoscopic Gastrojejunostomy Tunnel Endoscopic Submucosal Dissection Endoscopic Ultrasound Guided Biliary and Gall Bladder Drainage Endoscopic Esophageal Plication Submucosal Tunneling Endoscopic Resection Anti reflux Mucosectomy Radiofrequency Ablation of Biliary Tract Esophagus It also covers Endoscopic Gastric Sleeve Full Thickness Resection Endoscopic Mucosal Resection of Colon Esophagus and Stomach Duodenal Mucosal Resurfacing Electronic Chromoendoscopy Stenting for Pancreatic Walled Off Necrosis Esophageal Cryotherapy and Gastric Balloons All the procedures are explained by an expert in the field with succinct drawings and images This collection is to enhance learning interface for newly trained gastroenterologists experienced gastroenterologist and endoscopists in general who want to know about these procedures Papers of the Conference on Genetics of Aging and Longevity 2012 Alexey Moskalev,Elena G. Pasyukova,2014-11-12 **Mosby's Orthodontic Review - E-Book** Jeryl D. English,Sercan Akyalcin,Timo Peltomäki,2025-08-26 Prepare for the INBDE and ABO certification exams the smart way with Mosby's Orthodontic Review Third Edition This comprehensive resource offers a concise review of orthodontic concepts diagnosis treatment planning and clinical treatment all in a question and answer format that is ideal for certification and re certification exam prep as well as for clinical practice Plus clinical case reports allow you to apply your knowledge to real patient scenarios This is the only review book designed specifically for orthodontics making it a must have for students residents general dentists and orthodontists NEW 15 new chapters cover a range of topics including craniofacial growth and development from conception to birth etiology of malocclusion the development of oral function sleep disordered breathing AI in diagnosis and treatment planning biomaterials and 3D printing clear aligner treatment and others NEW Clinical photos figures tables and boxes enhance understanding of the content throughout the text NEW Enhanced ebook version included with every new print purchase features 480 multiple choice review questions for the ABO exam plus digital access to all the text figures and references with the ability to search customize content make notes and highlights and have content read aloud NEW Sectioned approach in the table of contents provides greater clarity structure and utility of the content Easy to read question and answer format presents information in a digestible format to promote high yield learning for orthodontic and dental board exams Case based approach including many patient scenarios and clinical case reports reflects and supports the content styles in both the ABO and INBDE exam format More than 1 000 illustrations provide a visual guide to conditions techniques diagnoses and key concepts in orthodontic practice and treatment Expert team of international lead authors and contributors brings both academic and clinical expertise to the content *Novel Molecular Mechanisms and Innovative Therapeutic Approaches for Age-Associated Diseases* Leming Sun,Zhe-Sheng Chen,Zhen Fan,2022-06-03

Development of Gene Therapies Avery McIntosh, Oleksandr Sverdlov, 2024-05-23 One of the recent advances in 21st century medicine is the emergence of gene therapies drugs that affect the basic biology of genetic disease The field has seen some notable setbacks in the past but in recent years has exploded as decades of basic science have been successfully translated into the most complex biologics ever constructed leading to regulatory approval of several gene therapy products in oncology hematology neurology and ophthalmology indications These drugs are at the apex of biological manufacturing complexity and have the potential to be disease modifying or even curative Evidence based and innovative quantitative clinical development and lifecycle management strategies will be required as fixtures in the development for these unique drugs in order to reach patients in need *Development of Gene Therapies Strategic Scientific and Regulatory Considerations* is an unparalleled summary of the current scientific statistical developmental and regulatory aspects of gene therapies which is fast becoming a core area of the biopharmaceutical industry This edited volume provides a systematic description of core development topics in gene therapies through 19 peer reviewed chapters written by subject matter experts in the field This edited volume is an invaluable resource for business leaders and investors hoping to understand the scientific principles and strategy of a company they may potentially invest in the family members of someone affected by a genetic disease who wish to understand better how these therapies work and what they might expect as a treatment for a loved one academic professionals who want to learn and teach incoming medical public health or business students and seasoned drug developers who wish to learn more about the about the cutting edge of biopharmaceutical drug development **Key Features** Provides a thorough background on the scientific manufacturing and translational concepts and competencies for gene therapies Covers important strategic aspects of the gene therapy industry thereby helping investors drug developers and regulators gain a better appreciation of the potential value of gene therapies Expounds on many existing and emerging state of the art scientific and technological advances as well as ethical pharmacovigilance and regulatory considerations for gene therapy product development Presents several case studies of successful development of gene therapies including two of the most remarkable FDA approved gene therapy products Zolgensma and Luxturna Provides perspectives and forward looking statements on the future of gene therapies in neurological in utero and ultra rare indications **Cognitive Behavioural**

Prevention of Suicide in Psychosis Nicholas Tarrier, Patricia Gooding, Daniel Pratt, 2013 This practical and informative text lays out the product of a number of years of clinical research into suicide behaviour and its prevention While the focus is on non affective psychosis and the schizophrenia spectrum disorders the mechanisms underlying suicide behaviour in this group may well underlie or at least influence suicide behaviour in other disorders The authors describe methods of assessment through individual formulation and a cognitive behavioural intervention through case studies to reduce the risk of suicide This book argues that Suicide behaviour lies on a cognitive behavioural continuum from ideation through intention to action Mechanisms based on biased information processing systems the development of suicide schema and appraisal styles are

likely to be fruitful in explaining suicidal thoughts and behaviours A psychological theory of suicide behaviour is needed in order to develop a mechanism of suicide and to understand the components of suicidal thoughts and behaviours Suicide risk can be reduced through the use of the intervention methods described within the text Cognitive Behavioural Prevention of Suicide in Psychosis evaluates practical applications of contemporary research on this topic and will therefore be of interest to practitioners post graduates in training and researchers studying suicide and or psychosis

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Longevity Therapy An Innovative Ap Introduction

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