

Ocular tissue	Cell culture model	TEER (Ωcm^2)	Applications
Retinal pigment epithelium	Primary isolated bovine cells: co-culture with endothelial cells for 14 days	~200	Effect of endothelial cells on barrier function of the RPE ⁸³
	Primary isolated rat cells: cultured onto laminin coated filters using SFM for 5-7 days	~200	Influence of serum on tight junction formation ⁸⁴
	Immortalized human cells: ARPE-19 cell line, cultured onto collagen-coated membrane, 10% serum medium for 9-11 days	~100	Characterization of ARPE-19 as a human RPE cell line forming polarized epithelial monolayers ⁸⁵
Retinal capillary endothelium	Primary isolated bovine retinal capillary endothelial cells: cultured onto polycarbonate filters (coated with gelatin, laminin, fibronectin, and collagen)	~150	Establishment of retinal capillary endothelial cell model ⁸⁶
	Immortalized rat retinal capillary endothelial cells: TRiBRB cell line	~30	Functional expression of cell membrane transporters ^{87,88}

Bioelectrical Properties On Intact Reg

Augustine M.K. Choi



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The Physiology of Bioelectricity in Development, Tissue Regeneration and Cancer Christine E. Pullar, 2016-04-19 Recent advances in technology have led to the unprecedented accuracy in measurements of endogenous electric fields around sites of tissue disruption State of the art molecular approaches demonstrate the role of bioelectricity in the directionality and speed of cell migration proliferation apoptosis differentiation and orientation New informat **Growth Regulation of Thyroid Gland and Thyroid Tumors** P. E. Goretzki, H. D. Röher, 1989-10-16 [Research Awards Index](#), 1987 [Airways Smooth Muscle: Development, and Regulation of Contractility](#) David Raeburn, Mark A. Giembycz, 2013-03-08 Most studies on autonomic innervation of smooth muscle have focused on the short term mechanisms involved in neurotransmission in physiological and pathophysiological conditions However recent obser vations of the long term plasticity of this system i e its capacity for regeneration and for compensatory change in pattern of innervation and expression of cotransmitters and receptors in ageing following surgery trauma or in disease have indicated that an understanding of the mechanisms involved could influence the design of therapeutic regimes There is increasing evidence for long term communication between nerves and smooth muscle cells during development and throughout adult life To date the trophic interactions between nerves and airway musculature have attracted little interest consequently much of the information presented here is drawn from studies using other smooth muscles However the questions posed about trophic interactions dur ing development apply as much to airways smooth muscle neuroeffector systems as to other autonomic neuroeffector systems These are i How do developing nerve fibres know where to go and how do they reach their target sites ii What determines the density and pattern of inner vation at reaching the effector iii How do the nerves survive and maintain their position once established iv What factors influence neurochemical differentiation such that genetically multipotential neu rones are triggered to synthesize one or combinations of neurotransmit ters v What influence do nerves have on the structure function and receptor expression of their effector cells vi How do diseases interrupt these processes see 1 *Biomedical Index to PHS-supported Research: pt. A. Subject access A-H*, 1992 **Biomedical Index to PHS-supported Research**, 1993 *Research Grants Index* National Institutes of Health (U.S.). Division of Research Grants, 1973 **Ion Channels in the Pulmonary Vasculature** Jason X. J. Yuan, 2005-05-12 This volume presents a global overview of the role of ion flux via transmembrane ion channel proteins in the regulation of pulmonary vascular tone and in the vascular remodeling processes associated with pulmonary vascular disease offering a comprehensive review of the multiple families of ion channels that have been identified and characterized in *Vision research - a national plan: 1978-1982* National Advisory Eye Council (U.S.), 1978 **Acute Respiratory Distress Syndrome** Augustine M.K. Choi, 2016-04-19 The only available text to focus primarily on Acute Respiratory Distress Syndrome ARDS Thoroughly revised content and ten new chapters provide pulmonologists with the latest developments and applications of pharmacological and

mechanical therapies needed to treat the debilitating and difficult condition of ARDS Highlights include the definition

Murray & Nadel's Textbook of Respiratory Medicine E-Book Robert J. Mason, Arthur Slutsky, John F. Murray, Jay A. Nadel, Michael B. Gotway, 2015-03-17 Ideal for fellows and practicing pulmonologists who need an authoritative comprehensive reference on all aspects of pulmonary medicine Murray and Nadel's Textbook of Respiratory Medicine offers the most definitive content on basic science diagnosis evaluation and treatment of the full spectrum of respiratory diseases Full color design enhances teaching points and highlights challenging concepts Understand clinical applications and the scientific principles of respiratory medicine Detailed explanations of each disease entity allow you to work through differential diagnoses Expert Consult eBook version included with purchase This enhanced eBook experience offers content updates videos review questions and Thoracic Imaging Cases TICs all of which are easily navigable on any device for access on rounds or in the clinic Includes more than 1 000 figures and over 200 videos and audio files Key Points and Key Reading sections highlight the most useful references and resources for each chapter An expanded sleep section now covers four chapters and includes control of breathing consequences of sleep disruption as well as obstructive and central apnea New chapters in the Critical Care section cover Noninvasive Ventilation NIV and Extracorporeal Support of Gas Exchange ECMO New chapters focusing on diagnostic techniques now include Invasive Diagnostic Imaging and Image Guided Interventions and Positron Emission Tomography and a new chapter on Therapeutic Bronchoscopy highlights the interventional role of pulmonologists Embedded videos feature thoracoscopy therapeutic bronchoscopy volumetric chest CT scans and more Brand new audio files highlight normal and abnormal breath sounds and the separate components of cough *Neurological Research Supported by the National Institute of Neurological Diseases and Stroke* National Institutes of Health (U.S.), 1969

Neurological Research Supported by the National Institute of Neurological Diseases and Stroke National Institute of Neurological Diseases and Stroke, 1969 *Neurological Research* National Institute of Neurological Diseases and Stroke, 1969 Acute Respiratory Distress Syndrome Sadis Matalon, Jacob Iasha Sznajder, 2012-12-06 Proceedings of a NATO ASI held in Corfu Greece June 15 25 1997 *ARDS Acute Respiratory Distress in Adults* Timothy W. Evans, C. Haslett, 2013-11-11 Great progress has been made since the first description of the acute respiratory distress syndrome by the Denver group in 1967 Lancet Although we introduced the term adult respiratory distress syndrome in our second and more detailed description of the syndrome in 1971 this was probably a mistake for the simple reason that children also suffer the same syndrome following acute lung insults Today the syndrome of acute respiratory distress in adults ARDS is recognized as a worldwide problem but the prevalence of disease varies in different parts of the world A huge amount of research has focused on the mechanisms of acute lung injury and yet the exact sequence of events and mediators in inflammatory cascade which result in acute respiratory failure from ARDS is not known but many possibilities exist The definition of ARDS has been gradually modified in recent years and investigators around the world are now collaborating

in order to establish more uniform concepts in identification risk factors and mechanisms of lung injury which someday will result in improved approaches to management Already at least some centers are showing improved outcomes in ARDS achieving an approximate 60% survival rate In the past most large series documented only about a 40% survivability taking all causes of ARDS This apparent progress is likely attributable to more meticulous and disciplined care than any specific pharmacologic attack on the basic mechanism resulting in ARDS

Cardiac Bioelectric Therapy Igor R. Efimov, Mark W. Kroll, Patrick Tchou, 2008-11-07 Pacing and defibrillation have become the leading therapeutic treatments of heart rhythm disorders including bradycardia and tachycardia The success of these therapies is largely due to centuries of scientific inquiry into the fundamental mechanisms of bioelectric phenomena in the heart History of successful development of bioelectric therapies includes development of experimental and theoretical methodologies novel bioengineering approaches and state of the art clinical implantable device therapies The purpose of this book is to present a uniform thematic collection of reviews written by the leading basic and applied scientists working in basic bioengineering research laboratories who have contributed to the development of current understanding of the fundamental mechanisms of pacing and electrophysiology and who are at the leading edge of further developments in electrotherapy The book will start from the historic overview of the subject including the development of the pacemaker and defibrillator evolution of theories of cardiac arrhythmias and experimental methods used in the field over the centuries Leading experts in the field will write these chapters The second part of the book will focus on rigorous treatment of the fundamental theory of interaction between electric field and cardiac cell tissue and organ Chapters will be written by top notch scientists who made critically important contributions to the development of these theories Part 3 will provide summary of several decades of research involving electrode recordings and multielectrode mapping of ventricular fibrillation and defibrillation in humans and animal models of arrhythmias Part 4 will present new insights into defibrillation gained due to the advent of optical imaging technology which permitted to map defibrillation without overwhelming shock induced artifacts present in electrode recordings Part 5 will provide rigorous overview of the methodologies which made research of physiological and engineering aspects of electrotherapy possible And finally part 6 will present possible future of implantable devices and electrotherapy in the treatment of cardiac rhythm disorders

Cumulated Index Medicus, 1972 Hormonal Regulation of Development III Richard P. Pharis, David M. Reid, 2012-12-06 R P PHARIS and D M REID The idea of a separate Encyclopaedia volume dealing with the interrelations of plant hormones with factors in the environment of the plant and its organs and tissues originated with N P KEFFORD and we are most appreciative of the help and advice provided by Prof KEFFORD in the formative stages of this volume We have thus interpreted environment very broadly to include not only factors external to the plant e g gravity light temperature wind mechanical wounding water organisms including pollen and magnetic and electric stimuli but internal factors as well e g nutrients both inorganic and photoassimilate direction and time In our definition of hormonal effect or hormonal involvement

we have asked our authors to take a broad approach and to examine not only phenomena that are mediated by the known plant hormones but to discuss as well a wide variety of processes and events where hormonal involvement is implied through more indirect analyses and observations. The volume begins with environmental factors internal to the plant. R J WEAVER and J O JOHNSON thus examine hormones and nutrients, their interrelationship in movement, accumulation and diversion. As one studies a plant during its rapid growth phase and later as maturation and aging proceed, it becomes apparent that time is an environmental cue of great significance, one which may exert a major influence via hormonal messages. **American Journal of Respiratory and Critical Care Medicine**, 1994

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a nuclear reactor consists of the following a nuclear fuel a fissionable isotope must be present in large enough quantities to sustain a controlled chain reaction the radioactive isotope is contained in tubes called fuel rods a moderator

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apr 3 2019 in order to understand the origin and character of individual radioactive emissions accompanying nuclear

transformation processes we first need to answer three questions what is an unstable nucleus

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transmutation the changing of one chemical element into another transmutation involves a change in the nucleus or core of an atom and is therefore a nuclear reaction transformations may result from nuclear decay of radioactive isotopes or they can result from neutron capture

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in all accelerators the particles move in a vacuum to avoid collisions with gas molecules when neutrons are required for transmutation reactions they are usually obtained from radioactive decay reactions or from various nuclear reactions occurring in nuclear reactors

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nuclear reaction a nuclear reaction is a process in which two nuclei or a nucleus and an external subatomic particle collide to produce one or more new nuclides the nuclear reaction is a reaction that involves nucleoids the reactant nucleoid called the parent nucleoid usually transforms into a different nucleoid called the daughter

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transmutation occurs in any process where the number of protons or neutrons in the nucleus of an atom is changed a transmutation can be achieved either by nuclear reactions in which an outside particle reacts with a nucleus

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