

Le Muscle Nouveaux Concepts Anatomie Biomcanique

New Concepts in the Control of Muscle Contraction New Concepts of the Motor Unit, Neuromuscular Disorders, Electromyographic Kinesiology New Concepts of Cattle Growth New Concepts in Blood Formation and Cell Generation in Malignant and Benign Tissues New Concepts in Blood Formation and Cell Generation in Malignant and Benign Tissues: New discoveries in hematology The Electrician The Electrical Journal New Concepts in Diagnosis and Treatment Rhinoplasty--new Concepts New Concepts in Gynecological Oncology Le muscle, nouveaux concepts The Electrical Review Motor Concepts in Muscle Training New Concepts in Craniomandibular and Chronic Pain Management The Medical circular [afterw.] The London medical press & circular [afterw.] The Medical press & circular Electrical Review Histochemistry New Concepts in Echocardiography The Telegraphic Journal and Electrical Review New Concepts in Endocrinology and Metabolism Gerry A. Smith J. E. Desmedt Roy Torgny Berg Hemprova Ghosh McDonald Hemprova Ghosh McDonald Albert Abrams Samuel Fomon George C. Lewis François Bonnel Grizzelle M. Norfleet Harold Gelb St. James's Theatre (London, England) P. J. Stoward N. Bom Leslie I. Rose

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this is a collection of papers that presents a novel interpretation of data from the literature to reason logically for an overlooked mechanism of stimulus contraction coupling in muscle this mechanism is then used to explain aspects of the puzzles relating to both an important physiological function of the heart the frank starling law and the basis of a common inherited disease state familial hypertrophic cardiomyopathy fhcm

this volume begins with a short note of the author s way of viewing tissue sections in which many cellular structures cannot be categorized according to the well known classification of cells subsequent zealous studies with unquenchable inquisitiveness many previously unexplained morphological structures whether in cellular forms or otherwise have provided some understanding about them as missing links in the continuous cellular life cycles

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this book presents the views of clinicians and researchers in this field with a new look at the posture maintenance problem the material presented should aid in the understanding and effective treatment of the chronic pain patient topics covered include principles and determinants of the process of body use diagnosis and treatment of muscle pain scoliosis evaluation and documentation with computerized infrared thermography and restoration of abnormal upper quarter posture

present day cardiology is in great need of non invasive non toxic and inexpensive devices which permit the delineation and visualization of normal and abnormal intracardiac structures the calculation of intra cardiac volumes and study of contractility of the cardiac muscle all of these may become within our reach if the principles outlined in this book and the preliminary clinical experience can be validated in general cardiac practise the gist of one of the devices visualization of the in vivo moving heart recorded on a short motion picture is available to the interested reader on a 16 mm filmstrip rotterdam june 1972 p g hugenholtz professor of cardiology contents chapter i introduction to echocardiography 9 1 general remarks 9 2 purpose of this study 10 chapter ii principles of ultrasound 12 the piezo electric effect 1 12 2 some physical properties of ultrasound 13 a attenuation 13 b reflection of sound 13 c near and far field 13 3 scanning and recording techniques 15 a example of depth sonar 15 b a scan and time motion recording 17 c single element 8 scan techniques 17 4 the doppler effect 17 chapter iii present applications in cardiology 19 1 general remarks 19 2 mitral stenosis 20 3 pericardial effusion 23 4 other applications 26 a mitral insufficiency 26 b tricuspid stenosis 26 c idiopathic hypertrophic subaortic stenosis 26 d aortic valve study 26 e internal dimensions 27 5 on the use of doppler 28 6

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