Biokinetics and Biodynamics of Human Differentiation

Principles and Applications



E. Blechschmidt, MD, and R. F. Gasser, PhD

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Michael J. Shea, Ph.D.

Biokinetics And Biodynamics Of Human Differentiation Principles And Applications:

Biokinetics and Biodynamics of Human Differentiation Erich Blechschmidt, M.D., R.F. Gasser, Ph.D., 2012-05-15 Fifty years ago the field of human embryology was incomplete prior to that time the anatomy of early human embryos was still unknown and there was much to be learned about the older stages of human embryonic development It is now understood that human organs result from step by step differentiations of the growing human embryo Research by renowned embryologist Erich Blechschmidt MD showed that differentiations are not only the result of a gene effect but are also brought about through growth initiated by extragenetic occurring outside the gene information Without this extragenetic information the differentiation would not begin Dr Blechschmidt and coauthor Raymond Gasser PhD maintain that Haeckel s biogenetic law ontogeny recapitulates phylogeny was an erroneous attempt to explain developmental processes Blechschmidt s human embryological investigations showed that Darwin s principles mutation and selection are likely valid for the origin of the species but that they cannot explain the ontogenesis of the organs The ontogenesis of each individual cannot be derived from phylogenetic facts The authors stress that a clear distinction must be made between the vast field of phylogenetics and the much more exact and understandable field of ontogenetics particularly the process of differentiation and their goal is to present not only the abstract biokinetic principles of differentiation but the originality of embryonic human beings as well Their knowledge of developmental movements leads to their conclusion that differentiation is an undivided biodynamic process that occurs during development and includes the chemical processes as well Logically organized into two sections the first covers early metabolic fields and includes chapters on the one cell human ovum the early embryo blood vessels the nervous system head region trunk and limbs the second describes metabolic fields in later developmental stages distinguishing fields of corrosion densation contusion distusion retention dilation liquation and detraction Biokinetics and Biodynamics of Human Differentiation warrants reading by thoughtful professionals in a number of fields concerned with embryonic differentiation A new preface by Dr Gasser addresses how the book s principles and findings were and are understood in the field of human embryology **The Ontogenetic Basis of Human Anatomy** Erich Blechschmidt, M.D., 2004-07-12 This book presents an anatomical overview of the changing form and structure of the human body Although biomechanical embryology can be traced back to the 19th century up until recently the most commonly accepted framework for the study of human ontogeny development of the individual was molecular biology which all too frequently relied on findings from animal experiments that remained untested for humans German embryologist and anatomist Erich Blechschmidt's research concentrates on the evidence presented by the human embryo itself He offers a new approach to the study of early human growth as a way to shed light on the development of body build instincts gestures language mathematics tools and dress Biodynamic Craniosacral Therapy, Volume Five Michael J. Shea, Ph.D., 2013-04-30 In Volume 5 of his innovative series on biodynamic and craniosacral therapy Michael Shea presents invaluable information

about therapeutic approaches to pre and neonatal babies in particular low birth weight babies In addition more than 50 meditations on stillness are provided for the benefit of the practitioner The first part of Biodynamic Craniosacral Therapy Volume 5 contains multiple photographs and descriptions of the best ways to make physical contact with low birth weight babies Included are several protocols for babies while they are in neonatal intensive care units as well as protocols for once they have been discharged and are at home Shea also offers insights on the approaches to babies in utero Using photographs and text descriptions he explains how to position a woman who is pregnant on a table in order to practice biodynamically and which hand positions to use during the session The second part of the volume provides more than fifty meditations and guided visualizations all of which were transcribed and edited from the full foundation training in biodynamic craniosacral therapy These meditations can be used to help the practitioner to establish proper orientation to the body and breath and to balance focused and unfocused attention Lastly mindfulness meditation and the research surrounding it is discussed Myofascial Release Therapy Michael J. Shea, Ph.D., Holly Pinto, 2014-11-18 Michael Shea one of the foremost experts on myofascial release presents straightforward practical instructions for dramatically releasing pain and restriction of motion in the body s fascia muscles and connective tissue He introduces a soft tissue hands on approach for massage therapists physical therapists and other healthcare practitioners that reduces tension and stress in their clients entire myofascial systems as well as their musculoskeletal and cardiovascular systems Therapists with little or no background in myofascial release and deep tissue reorganization can follow this book s easy guidelines in order to facilitate substantial orthopedic changes and pain reduction in their clients Illustrated with 70 black and white photos Myofascial Release Therapy includes an at a glance section that provides a step by step procedure for guick reference Each photo is supplemented with instructions as well as with arrows for easy reference in the clinic This book provides the first integration of the verbal visceral and palpation skills of the therapist It also includes work on the viscera as a way of integrating soft tissue work through the abdomen and pelvis While manuals on the bones muscles and viscera have previously been divided into separate volumes this book combines them into one The author offers specific tools and protocols for helping patients destructure past somatic experience and reform it into something healthier He illuminates the interconnectedness between bodies and their relationships to the outside world including how sensations feelings and emotions are organized in the body and how they are coupled to meaning and memory The result of many years of experience and knowledge this book provides compelling evidence that myofascial release therapy encourages more rapid healing response of injured tissue Fascia in the Osteopathic Field Torsten Liem, Paolo Tozzi, Anthony Chila, 2017-03-01 The book aims To enable osteopaths and other manual practitioners bodyworkers to understand the importance of fascia and its relevance to their work By providing a comprehensive textbook covering history nature and properties function of fascia And covering all aspects of osteopathic management of disorders that relate to are mediated by the fascia Using contributions from leading authorities bearing in

mind so far as possible the needs and interests of osteopaths Biodynamic Craniosacral Therapy, Volume Three Michael J. Shea, Ph.D., 2010-11-30 Dr Michael J Sheas series on Biodynamic Craniosacral Therapy is based on healthcare providers physically sensing love and accessing a deep sense of warmth and stillness in the heart He begins this third volume by emphasizing the therapeutic application of touch therapy skills As in the previous two books he teaches these skills by explaining the importance of practitioners being able to perceive Primary Respiration a slow rhythmic tidal movement in the fluids of the body He goes on to discuss the distinctive influence of human embryology on any therapeutic modality A number of other experts in the field contribute chapters that illuminate the spiritual and psychological dimensions of human embryonic development especially the heart Dr Shea offers valuable new skills for anyone from midwives to pediatricians working therapeutically with infants In addition he summarizes current thinking on infant brain development discusses the long term consequences of attachment issues between the mother and infant and explores the importance of understanding the similarities of the mother infant and the therapistpatient relationships The Developing Human - E-BOOK Mark G. Torchia, T. V. N. Persaud, 2024-08-01 Selected for 2025 Doody's Core Titles with Essential Purchase designation in Anatomy Embryology Providing an easy to digest comprehensive review of what can be a complex and challenging subject The Developing Human Clinically Oriented Embryology 12th Edition covers all aspects of normal and abnormal embryonic and fetal development In a clear concise manner this lavishly illustrated text has been extensively revised to incorporate recent research and current clinical practice guidelines meeting the needs of medical and health sciences students as well as those in graduate programs Online features include multiple choice questions and narrated animations to further support student success Guides you month by month and stage by stage through embryo and fetal organ and systems development using full color photographs of clinical cases relevant modern medical imaging and numerous high quality supportive figures Covers timely topics such as signaling pathways used during development epigenetics gene editing and CRISPR Cas9 technology reproductive in vitro technology stem cell culture and creation and use of human organoids and early embryoids morphogens new teratogens infections and environmental chemicals and clinical genetics of common birth defects Emphasizes modern clinical imaging techniques with many new 3D HD color rendered images of embryos and fetuses 3D constructions of whole embryos and imaging updates to sections on the head and neck genitourinary system ovarian development nervous system eyes and integumentary system Details how molecular biology has affected clinical practice including techniques such as recumbent DNA technology and stem cell manipulation Contains clinical Blue Boxes cases with answers to questions numerous illustrations crisp medical imaging figures and many clinical photographs Provides clinically oriented problems for each chapter with corresponding answers and explanations designed to facilitate discussion and learning In addition multiple choice questions and answers are available online for supportive self assessment Features 18 outstanding narrated full color animations to help you as you explore and learn the complexity of embryological development Provides the knowledge base

needed for today s examinations including USMLE Step 1 as well as for future clinical practice An eBook version is included with purchase The eBook allows you to access all of the text figures and references with the ability to search customize your Foundations of Morphodynamics in Osteopathy Torsten content make notes and highlights and have content read aloud Liem, Patrick van den Heede, 2017-03-01 In 35 chapters written by the editors and a team of internationally renowned contributors the book covers the underlying principles of osteopathic palpation from a biodynamic and morphodynamic perspective and their application in the cranial field and the spinal cord It emphasises the importance of considering not just the patient's physical self but also the inner consciousness It teaches how to assess tissue energy characteristics and to use this understanding in managing the whole patient The work discusses biophysical neurobiological and psychological interactions as well as the interplay of developmental dynamics and further epigenetic influences on the organism As well as the primary respiratory mechanism various biological rhythms play an important role within osteopathic treatment the book explores new insights that flow from chronobiology and rhythm research All osteopathic practice develops on conceptual foundations Acknowledging the importance in the practice of osteopathy of such theoretical underpinning the book discusses osteopathy with regard to the development of paradigms within the healing arts as well as from various philosophical viewpoints such as postmodern system theoretical Goethian and phenomenological It examines thoroughly the multi layered dynamics of development of human beings interacting with their environment The resulting implications for therapeutic interaction as well as principles of diagnosis and treatment form the core of the book These fundamental principles are then specifically applied to the cranial sphere This section focuses primarily on the treatment of the brain as well as the developmental dynamics of the relations of the midline cranial bones dural structures vessels and cranial nerves Stalkina Wild Psoas Liz Koch, 2019-05-07 9 short essays combining biology living systems thinking and somatic movement perfect for somatic therapists bodyworkers and movement educators Holistic philosophical and deliciously interoceptive Tom Myers author of Anatomy Trains Liz Koch author of Core Awareness and The Psoas Book seeks to dissolve the objectification of body in order to reconceptualize human beings as biologically intelligent self organizing and self healing Specifically addressing educators and therapists she delves into the conceptual framework of core by decolonizing the popular mechanistic thinking of psoas as muscle inviting the reader on a journey toward reengaging with life s creative processes Koch illuminates the limitations of the predominant paradigm of body and actively explores psoas as a vital intelligent messenger that links us to an expansive network of profound possibilities Employing biomorphic and embryonic paradigms Koch redefines psoas as smart expressive tissue that is both elemental and universal Liz Koch is one of the cutting edge somatic practitioners and bodyworkers who see the body as a living process with innate healing abilities rather than an object to be improved or repaired Named after her popular exploratory workshops of the same name Stalking Wild Psoas encourages all readers to nourish integrity and claim self efficacy as creative and expressive individuals The Developing Human E-Book Keith L.

Moore, T. V. N. Persaud, Mark G. Torchia, 2015-04-06 Written by some of the world's most famous anatomists the 10th edition of The Developing Human Clinically Oriented Embryology continues to present medical students with a comprehensive and easily digestible review of this complex topic Clearly written and well structured descriptions include just the information that s needed while nearly 600 illustrations help provide a clinically oriented guide to human development utilizing a week by week and stage by stage approach to describe fetal organ and system development Review questions and answers at the end of each chapter allow for effective exam preparation Covers the latest advances in embryology including normal and abnormal embryogenesis causes of birth defects and the role of genes in human development Details how discoveries in molecular biology have affected clinical practice including the development of sophisticated new techniques such as recumbent DNA technology and stem cell manipulation Clinical case presentations highlighted in special boxes demonstrate how embryology concepts relate to clinical practice and are ideal for preparing for the USMLE Step 1 Three dimensional animations 2 new to this edition help visual learners understand the subjects as discussed in the book as a whole New and thoroughly revised assessment questions by Mark Torchia Presents an authoritative description of human embryology through all stages of development Rich illustrations correspond to the text to enhance comprehension Medicine eBook is accessible on a variety of devices

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