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fetal neonatal physiology provides neonatologist fellows and physicians with the essential information they need to effectively

diagnose treat and manage sick and premature infants fully comprehensive this resource continues to serve as an excellent reference tool focusing on the basic science needed for exam preparation and the key information required for full time practice the 5th edition is the most substantially updated and revised edition ever in the 5 years since the last edition published there have been thousands of publications on various aspects of development of health and disease fetal and neonatal physiology synthesizes this knowledge into definitive guidance for today's busy practitioner offers definitive guidance on how to effectively manage the many health problems seen in newborn and premature infants chapters devoted to clinical correlation help explain the implications of fetal and neonatal physiology allows you to apply the latest insights on genetic therapy intrauterine infections brain protection and neuroimaging and much more expert consult ebook version included with purchase this enhanced ebook experience allows you to search all of the text figures images and references from the book on a variety of devices features a fantastic new 4 color design with 1 000 illustrations 170 chapters and over 350 contributors 16 new chapters cover such hot topics as epigenetics placental function in intrauterine growth restriction regulation of pulmonary circulation the developing microbiome of the fetus and newborn hereditary contribution to neonatal hyperbilirubinemia mechanistic aspects of phototherapy for neonatal hyperbilirubinemia cerebellar development pathophysiology of neonatal sepsis pathophysiology of persistent pulmonary hypertension of the newborn pathophysiology of meconium aspiration syndrome pathophysiology of ventilator dependent infants pathophysiology of hypoxic ischemic brain injury pathophysiology of neonatal white matter injury pathophysiology of meningitis pathophysiology of preeclampsia and pathophysiology of chorioamnionitis new pathophysiology of neonatal diseases section highlights every process associated with a disease or injury all in one place in depth information combined with end of chapter summaries enables deep or quick use of the text

fetal and neonatal physiology edited by drs polin fox and abman focuses on physiologic developments of the fetus and newborn and their impact on the clinical practice of neonatology a must for practice this 4th edition brings you the latest information on genetic therapy intrauterine infections brain protection and neuroimaging and much more you'll also have easy access to the complete contents and illustrations online at expertconsult.com gain a comprehensive state of the art understanding of normal and

abnormal physiology and its relationship to disease in the fetus and newborn premature infant from dr richard polin and other acknowledged worldwide leaders in the field understand the implications of fetal and neonatal physiology through chapters devoted to clinical correlation apply the latest insights on genetic therapy intrauterine infections brain protection and neuroimaging and much more effectively manage the consequences of intrauterine infections with three new chapters covering intrauterine infection and preterm birth intrauterine infection and brain injury and intrauterine infection and chronic lung disease access the complete contents and illustrations online at expertconsult.com fully searchable get the latest developments and a full understanding of the distinct physiology of the fetus and newborn so you can treat and manage sick newborns and preemies

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this book provides a concise concept rich and well illustrated text of medical physiology written primarily for undergraduate medical students the lucidity of the text should also appeal to a large section of health professionals key features of the book the four cornerstones of this book are utility lucidity brevity and contextual relevance the content of each chapter maps well onto a single easy paced lecture the key words and phrases in the text are emphasized for quick revision the text is complemented by numerous simple diagrams that can be quickly comprehended the relevant fundamentals of physics and chemistry are recapitulated in the early chapters the complex anatomy of the brain is elucidated through three dimensional schematic diagrams revision questions listed at the end of each chapter relate mostly to the how s and why s of physiological mechanisms comic illustrations seek to lighten the mood as the reader reckons with the intricacies of the subject

first multi year cumulation covers six years 1965 70

here s today s most encyclopedic in depth compendium of knowledge on the normal and abnormal physiology of the fetus and neonate over 270 international authorities detail the unique characteristics that distinguish fetal and neonatal physiology from the physiology of adults and where appropriate address the pathophysiology and clinical management of selected neonatal diseases

section 14 physiology of gastrointestinal tract in the fetus and neonate section 15 liver and bilirubin metabolism section 16 the kidney section 17 fluid and electrolyte metabolism section 18 developmental hematopoiesis section 19 hemostasis section 20 developmental immunobiology section 21 neurology section 22 special sensory systems in the fetus and neonate section 23 orthopedics section 24 endocrine function section 25 ovary and testis

includes entries for maps and atlases

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