

anatomy scan ultrasound near me

anatomy scan ultrasound near me is a crucial search term for expectant parents looking to gain insights into their developing baby. An anatomy scan, also known as a mid-pregnancy ultrasound, typically occurs between 18 and 22 weeks of gestation. This detailed imaging procedure allows healthcare professionals to assess the baby's growth and development and check for any potential abnormalities. In this article, we will explore what an anatomy scan ultrasound entails, its importance, what to expect during the procedure, how to find a reliable clinic, and tips for preparing for the scan.

Understanding these facets will help ensure a positive experience for parents and their healthcare providers. Our discussion will be structured as follows:

- What is an Anatomy Scan Ultrasound?
- Importance of the Anatomy Scan
- What to Expect During the Anatomy Scan
- How to Find an Anatomy Scan Ultrasound Near Me
- Preparing for Your Anatomy Scan

What is an Anatomy Scan Ultrasound?

An anatomy scan ultrasound is a specialized imaging test performed during pregnancy to create detailed images of the fetus. This scan utilizes high-frequency sound waves to produce pictures of the baby in the womb, allowing healthcare providers to evaluate the baby's anatomy and overall well-being.

Purpose of the Anatomy Scan

The primary purpose of the anatomy scan ultrasound is to assess the baby's development. During this scan, the technician examines critical structures, including:

- The heart and its chambers
- The brain and spinal cord
- The kidneys and bladder
- The stomach and intestines

- The limbs and facial features

This comprehensive evaluation helps identify any potential abnormalities or concerns, ensuring that any necessary interventions can be planned early.

Importance of the Anatomy Scan

The anatomy scan is a vital aspect of prenatal care for several reasons. It offers a wealth of information that can significantly impact the course of the pregnancy and delivery.

Early Detection of Abnormalities

One of the most critical functions of the anatomy scan is the early detection of congenital disabilities. Identifying these issues before birth can allow parents and healthcare providers to prepare for any necessary medical care, interventions, or support.

Monitoring Growth and Development

The anatomy scan helps monitor the baby's growth. Healthcare providers can compare the baby's size and development with gestational age norms, ensuring that everything is progressing as expected.

Bonding Experience for Parents

Beyond the medical benefits, the anatomy scan also provides an opportunity for parents to bond with their baby. Seeing detailed images of their child can create an emotional connection and enhance the excitement of expecting a new addition to the family.

What to Expect During the Anatomy Scan

Understanding what to expect during the anatomy scan can help alleviate any anxiety for expectant parents. Typically, the procedure lasts about 30 to 60 minutes.

The Process of the Scan

Upon arrival at the clinic or hospital, parents will be escorted to a private room where the ultrasound will take place. The following steps are generally involved:

- The patient will lie on an examination table.
- Gel will be applied to the abdomen to facilitate sound wave transmission.
- A transducer will be moved over the gel to capture images of the fetus.

The technician will carefully examine the images and may take measurements of various body parts, including the head, abdomen, and limbs.

Interpreting the Results

After the ultrasound, the images will be reviewed by a radiologist or obstetrician, who will provide a report that details their findings. Parents will typically receive a copy of the report during their next prenatal visit, along with any necessary follow-up recommendations.

How to Find an Anatomy Scan Ultrasound Near Me

Finding a reliable clinic for an anatomy scan ultrasound is critical for a positive experience. Here are some strategies to locate a suitable facility.

Online Research

Utilizing online search engines to find clinics nearby is an effective approach. Use keywords such as "anatomy scan ultrasound near me" to yield relevant results. Look for facilities that specialize in prenatal care and have experienced staff.

Consulting Healthcare Providers

Expectant parents should also consult their obstetrician or midwife for recommendations. They often have a list of trusted facilities and can provide insights into which clinics offer the most reliable services.

Reading Reviews and Testimonials

Checking online reviews can help gauge the quality of care at a specific clinic. Look for testimonials from other parents regarding their experiences, focusing on the professionalism of the staff and the quality of the imaging services provided.

Preparing for Your Anatomy Scan

Proper preparation can enhance the ultrasound experience. Here are several tips to ensure a smooth visit.

Understanding Timing

The anatomy scan ultrasound is ideally performed between 18 and 22 weeks of pregnancy. Scheduling the scan within this timeframe allows for the best visualization of the baby's anatomy.

Staying Hydrated

Expectant mothers should drink plenty of water in the days leading up to the scan. A full bladder can help improve image quality, making it easier for the technician to see the baby.

Bringing Support

Having a partner or friend accompany you can provide emotional support during the scan. It's also an opportunity for them to share in the excitement of seeing the baby.

Conclusion

An anatomy scan ultrasound is a vital part of prenatal care, offering essential insights into the baby's health and development. Understanding what the scan entails, its significance, and how to prepare effectively can enhance the overall experience for expectant parents. By following the steps outlined in this article, parents can ensure they find a reliable facility and make the most of this important milestone in their pregnancy journey.

Q: What is the primary purpose of an anatomy scan ultrasound?

A: The primary purpose is to assess the baby's development and identify any potential abnormalities or congenital disabilities.

Q: When should the anatomy scan ultrasound be performed?

A: The anatomy scan is typically performed between 18 and 22 weeks of pregnancy to ensure optimal visualization of the baby's anatomy.

Q: How long does the anatomy scan ultrasound take?

A: The anatomy scan usually lasts between 30 to 60 minutes, depending on the baby's position and the complexity of the examination.

Q: Can I bring someone with me to the anatomy scan?

A: Yes, it is encouraged to bring a partner or friend for emotional support and to share in the experience of seeing the baby.

Q: What should I do to prepare for my anatomy scan?

A: Staying hydrated and having a full bladder can improve image quality. It is also advisable to schedule the scan at the recommended time frame.

Q: Where can I find an anatomy scan ultrasound near me?

A: You can find a clinic by searching online, consulting your healthcare provider, or reading reviews from other patients.

Q: What can I expect to see in the images from the anatomy scan?

A: The images will typically show detailed views of the baby's organs, limbs, and facial features, allowing healthcare providers to assess growth and development.

Q: What happens if the anatomy scan detects an abnormality?

A: If an abnormality is detected, the healthcare provider will discuss the findings with the parents and recommend further evaluation or intervention as necessary.

Q: Is an anatomy scan ultrasound safe for my baby?

A: Yes, anatomy scan ultrasounds are considered safe for both the mother and the baby, as they use non-invasive sound waves to create images.

[Anatomy Scan Ultrasound Near Me](#)

Find other PDF articles:

<http://www.speargrouppllc.com/business-suggest-010/files?trackid=pIm08-9069&title=business-registration-in-nevada.pdf>

anatomy scan ultrasound near me: *First-Trimester Ultrasound* Jacques S. Abramowicz, Ryan E. Longman, 2023-04-13 This second edition offers a unique and focused study of the use of ultrasound during the first trimester, a critical time in a fetus' development. It includes basic examination guidelines as well as cutting-edge ultrasound modalities, including Doppler and three-dimensional ultrasound, for the period immediately preceding conception through early embryology. Fully updated, the text begins with a discussion of the safety and efficacy of diagnostic ultrasound and the use of this modality for the evaluation and treatment of infertility. Recognized experts in the field then explore conditions that may interfere with normal conception or development, including maternal diseases that would benefit from early scanning, elements of teratology, multiple gestations, ectopic pregnancy, gestational trophoblastic disease, fetal anomalies and invasive procedures in the first trimester. This edition includes seven new chapters focusing on the imaging of fetal development, including chapters on the first trimester fetal brain, genitourinary tract, and diagnosis of fetal genetic syndromes. Numerous illustrations, figures, and online videos serve as aides for understanding key concepts. *First-Trimester Ultrasound, 2e* is a valuable resource for many, in or after training, in obstetrics and gynecology, radiology, emergency medicine, family medicine and genetics.

anatomy scan ultrasound near me: Carrying On Brittany Clair, 2022-01-14 In the twenty-first century, expecting parents are inundated with information and advice from every direction, but are often strapped for perspective on how to think through it. Unlike traditional pregnancy guidebooks that offer recommendations, *Carrying On* helps expecting parents make sense of the overwhelming amount of counsel available to them by shedding light on where it all came from. How and why did such confusing and contradictory guidance on pregnancy come to exist? *Carrying On* investigates the origin stories of prevailing prenatal health norms by exploring the evolution of issues at the center of pregnancy, ranging from morning sickness and weight gain to ultrasounds and induction. When did women start taking prenatal vitamins, and why? When did the notion that pregnant women should "eat for two" originate? Where did exercise guidelines come from? And when did women start formulating birth plans? A learning project with one foot in the past and the other in the present, *Carrying On* considers what history and medicine together can teach us about how and why we treat pregnancy-and pregnant women-the way we do. In a world of information overload, *Carrying On* offers expecting parents the context and background they need to approach pregnancy and prenatal health from a new place of understanding.

anatomy scan ultrasound near me: MRCOG Part 1: High-Yield MCQs & Exam Prep Guide MRCOG Part 1: High-Yield MCQs & Exam Prep Guide, 2025-07-03 This comprehensive book is an essential resource for candidates preparing for the MRCOG Part 1 examination. Covering an extensive range of topics, it provides an in-depth collection of questions and answers designed to reinforce understanding of key concepts in obstetrics and gynecology. Structured into multiple domains, the book systematically addresses maternal anatomical, physiological, and endocrine adaptations in pregnancy, fetal development, pathology of major organ systems, genetic principles, and perinatal outcomes. It also includes guidance on antenatal screening, ultrasound findings, and the impact of various maternal and social factors on pregnancy. With a clear and organized format, this book serves as both a study guide and a question bank, ensuring candidates gain the knowledge and confidence needed to excel in the MRCOG Part 1 examination. Whether used for self-assessment or structured revision, this resource is invaluable for aspiring obstetricians and gynecologists.

anatomy scan ultrasound near me: Creasy-Resnik's Study Guide for Maternal Fetal Medicine E-Book Charles J. Lockwood, Thomas Moore, Joshua Copel, Robert M Silver, Robert Resnik, Judette Louis, Lorraine Dugoff, 2023-04-15 Comprehensive in scope, easy to use, and aligned to the gold standard text in the field, *Creasy-Resnik's Study Guide for Maternal-Fetal Medicine* is a highly effective study tool. Questions and answers written by Creasy-Resnik authors prepare you and assess your knowledge. - Includes hundreds of questions and answers written by renowned experts in obstetrics, gynecology, and perinatology, with rationales linked directly to Creasy and Resnik's

Maternal-Fetal Medicine: Principles and Practice, 9th Edition. - Covers all topics and content in the core text, including maternal and fetal viral infections, sexually transmitted disease, and current information on genetics—all reflecting the latest evidence-based guidelines and research.

anatomy scan ultrasound near me: *Real Birth* Robin Greene, 2015-07-14 Intimate and intensely personal, the forty-five first-person narratives contained in *Real Birth: Women Share Their Stories* offer readers a window into the complex and emotionally exciting experience of childbirth. Women from a full range of socioeconomic backgrounds and circumstances recount the childbirth choices they've made and the ways those choices have played themselves out in the real life contexts of their everyday lives. Readers meet women from all over the country who speak to us directly--no interviewer intrudes, no judgments intrude, and no single method of childbirth is advocated. Instead, these women offer us their candid experiences, presented clearly and unflinchingly. Medically reviewed by physicians Dr. Richard Randolph for the first edition and Dr. Deborah Morris for this second edition, *Real Birth* offers readers a plethora of correct information as well the kind of real scoop that other books and health care professionals are often reluctant to reveal. The result is a well-grounded book that reaches across the boundaries of childbirth literature. *Real Birth* is introduced by Ariel Gore, journalist, editor, writer, and founding editor/publisher of *Hip Mama*, an Alternative Press Award-winning publication about the culture of motherhood. Also included are an extensive glossary of medical terms, a thoroughly researched selective bibliography, and a list of resources of interest to pregnant women and new moms.

anatomy scan ultrasound near me: *Fetal Medicine E-Book* Pranav P Pandya, Ronald Wapner, Dick Oepkes, Neil Sebire, 2019-02-09 Covering pertinent basic science and offering today's most authoritative guidance on clinical management, *Fetal Medicine*, 3rd Edition, is a must-have resource for obstetricians and other healthcare professionals involved in care of the fetus. An international team of expert contributors delivers the knowledge and background you need to effectively diagnose and treat fetal disorders - everything from prenatal screening and diagnostic tests to common and rare prenatal conditions, early pregnancy loss, ethical issues, and much more. - Focuses on fetal medicine throughout, bringing you today's most reliable information in both basic science and clinical topics. - Offers updated information from cover to cover, including new coverage of genetics, embryology, and clinical management. - Features new self-assessment questions and new images throughout - for a total of nearly 1,000 photographs and line drawings, as well as more than 150 quick-reference tables. - Details fast-changing developments in fetal medicine, including advances in ultrasound imaging, cytogenetics, molecular biology, and biochemistry. - Helps you learn and retrieve complex information quickly thanks to succinct, highly structured text; key points at the beginning of each chapter; and concise chapter summaries. New editor team - 3 new editors with an international approach - they will select qualified authors who can discuss the basic science as well as the clinical aspects of perinatal problems Updated knowledge content - major areas of change are non-invasive prenatal testing (NIPT) and genetic testing - Ron Wapner is one of the leaders in these fields Expert Consult access - individual electronic access for the first time 4-color design - current design is b&w so will update with new colors and colorize the drawings.

anatomy scan ultrasound near me: *Fetal Medicine* Chinmayee Ratha, Ashok Khurana, 2022-10-31 This book provides an overview of Fetal Medicine practice focusing on various aspects of fetal health such as screening for fetal aneuploidies and imaging for fetal anomalies, their basic management and technological breakthroughs. Although the field of Fetal Medicine is very wide, this book has condensed the important issues and is written in an easy to read format to simplify concepts for the readers. Fetal Medicine has emerged as a separate specialization and has an interdisciplinary appeal for clinicians. With the advent of knowledge and awareness in this field there are emerging challenges in counseling patients regarding available options. This book aims to be a ready reference for clinicians in Obstetrics and Radiology who encounter patients with fetal anomalies, growth disorders, multiple pregnancies and genetic /chromosomal problems. This is a highly informative and carefully presented book providing insights for clinicians with an interest in Fetal Medicine

anatomy scan ultrasound near me: Baby Ever After Rebecca Fox Starr, 2020-01-31 After perinatal or postpartum depression, the decision to have another baby can be fraught with emotion. Rebecca Fox Starr movingly shares her story and those of others who have decided to carry, adopt, or not have another child and helps readers explore their own feelings about their own baby ever after. In her last book *Beyond the Baby Blues: Anxiety and Depression During and After Pregnancy* Rebecca Fox Starr gave a candid account of her battle with prenatal and postpartum anxiety and depression. Rebecca's story has touched readers deeply and, as her own journey has continued, so has her story, having veered in an unexpected direction: the decision about a future baby. What many people do not realize is that the idea of another pregnancy post-postpartum can be cripplingly frightening to a woman and her loved ones. Rebecca addresses this woefully in her first book, opening up about her sadness that her "shop is closed." Having a baby was an option taken off the table, for a reason completely out of her control. Until it wasn't. In 2017 Rebecca and her husband began exploring the idea of expanding their family, and, therefore consulted experts in the fields of obstetrics and gynecology, psychiatry, perinatal mental health, fertility, adoption, surrogacy, and grief (in coping with the idea that, despite all of the options, the most sound of all could be to not have another child). Books on the topic of pregnancy after postpartum depression are scarce, making it difficult to find support or advice. This book, anchored in Rebecca's story, offers an informative guide to the expert advice and insight, alongside current research, for women who want to explore pregnancy and other family expansion options after postpartum depression. With heartfelt stories, clinical data, and a consideration of the range of options and the emotions that along with them, Rebecca's book fills a gaping hole in an area that leaves too many women feeling abjectly alone.

anatomy scan ultrasound near me: Midwife's Guide to Antenatal Investigations Amanda Sullivan, Lucy Kean, Alison Cryer, 2006-07-28 This book serves as a guide to a comprehensive range of diagnostic screenings and tests used during pregnancy. It links routine antenatal care with specialist investigations, describing when follow up is required and how to interpret the results. Designed for ease of reference, this resource helps midwives make informed, evidence-based clinical decisions. It also provides guidance about how best to discuss sensitive issues with mothers and how to provide support to parents receiving bad news. This book is an essential resource for midwives and other health professionals involved in delivering antenatal care to women and their families. Expert contributors ensure that the information is reliable and up-to-date, and the easy-to-use format guides practitioners through each procedure, interpretation of results, and appropriate interventions. The only book of its kind, developed to provide midwives with a comprehensive guide to antenatal investigations in an accessible format. Includes a range of clinical scenarios and considers the parents' point of view, which brings the tests to life and helps midwives understand the clinical application and impact of investigations. A chapter written by the national charity ARC (Antenatal Results and Choices) relates first-hand accounts from parents whose newborns have been diagnosed with an abnormality, providing insight into how best to provide sensitive care to parents facing difficult situations. Extensive illustrations, diagrams, summary tables and ultrasound scan images make the information in the book clear and understandable. Best practice guidance from National Screening Committee (NSC) are provided to ensure all practitioners are aware of the NSC policy. Clinical guidance is supported by explanations of common and specialist terminology and developments in technology. The fundamental principles underlying genetic and chromosomal testing are described. The historical and cultural aspects of antenatal investigations are discussed, as well as the potential impact of these technologies on the future role of the midwife.

anatomy scan ultrasound near me: Celebrate Your Pregnancy Dr Vijayalakshmi Aluri, 2024-07-24 "Celebrate Your Pregnancy is not just a book; it's your companion, confidant, and guide on the path to motherhood. Whether you're a first-time mom or adding to your family, this book empowers you with knowledge, celebrates the beauty of pregnancy, and provides practical advice for a healthy and joyful experience. From conception to childbirth, this book is your go-to resource for embracing every moment and Celebrating the miracle of life within. It's time to revel in the

magic - you deserve to celebrate your pregnancy! Having a baby is one of the most exciting things that can happen to you. But you might be feeling nervous as well. If it's your first baby, it's hard to know what to expect. Your friends, relatives, colleagues, neighbours and your mom or sisters, all of them might be giving you advice on your journey of safe pregnancy. Moreover there is abundant information on the internet as well as in magazines and books. At times it can be confusing making it difficult to know what to follow and what to avoid. The guidance and guidelines do change over time with the advancements in research and new tools of care. So it is important to get up-to-date, practical knowledge and trusted advice to empower you to make the right decisions and follow healthy choices. This book addresses that most crucial need in your life. Why Celebrate Your Pregnancy Is a Must-Read? Celebrate Your Pregnancy is more than just a book; it's an empowering companion that resonates with the whispers of hope within every expectant parent. This comprehensive guide not only weaves a touching narrative of a couple's journey but also provides invaluable insights into the common discomforts, emotional shifts, and hormonal changes that define the pregnancy experience. Whether you're on your own journey to parenthood or seeking to empathize with the challenges faced by others, Whispers of Hope and Celebrate Your Pregnancy together form a captivating duet that celebrates the strength, resilience, and sheer joy that comes with bringing new life into the world. Immerse yourself in the enchanting tale, find solace in shared experiences, and celebrate the whispers of hope that accompany the miracle of pregnancy.

anatomy scan ultrasound near me: Expecting the Unexpected Jennifer Jacob, Joelle Kelly, Lauren Ochalek, 2014-06-10 {Expecting the Unexpected} is a collection of stories that include real-life accounts from families who have received a diagnosis of Trisomy 21 (Down syndrome). Families from around the world share what it was like for them to receive a prenatal or a potential, but unconfirmed, diagnosis. Readers will follow along as the contributors describe the many facets of their diagnosis experience and the range of emotions that came with it.

anatomy scan ultrasound near me: {Unexpected} Jennifer Jacob, 2014-05-23 {Unexpected} is a collection of stories that include real-life accounts from families who have received a diagnosis of Trisomy 21 (Down syndrome). Families from around the world share what it was like for them to receive a prenatal, birth, or uniquely timed diagnosis, and those families with a potential but unconfirmed diagnosis share their experiences as well. Readers will follow along as the contributors describe the many facets of their diagnosis experience and the range of emotions that came with it. {Please visit www.mission21.com for our stories and <http://www.dsdiagnosisnetwork.org/> for additional support}

anatomy scan ultrasound near me: The Gift of the Unexpected Jillian Benfield, 2023-01-17 Intense. Stunning. Needed. Jillian's words will help you discover beauty in the unexpected.--LESLIE MEANS, creator of Her View From Home Thoughtful and honest, Jillian's story of transformation reminds us that God is present and pursuing us, even in the most unexpected moments of our lives. Read and be changed.--KAYLA CRAIG, author of To Light Their Way and creator of Liturgies for Parents What if the unexpected is the beginning of becoming your truest self? Jillian Benfield was living life in the spotlight as a TV journalist, but after receiving a life-altering diagnosis for her unborn son, she realized no camera-ready outfit could dress up her grief. Overcoming this unexpected circumstance wasn't an option. She would have to undergo it instead. In doing so, she discovered who she was and who God wanted her to become. In this riveting story filled with grit and grace, Jillian helps you break down the false constructs you've built around God and your identity. You won't avoid your pain, but you'll learn to feel it, in a healing way. And you'll discover how your internal transformation leads to external purpose. No matter what you're going through, you're invited to open this gift: The Gift of the Unexpected

anatomy scan ultrasound near me: Issues in Gynecology, Obstetrics, Fertility, and Pregnancy Research: 2011 Edition, 2012-01-09 Issues in Gynecology, Obstetrics, Fertility, and Pregnancy Research: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Gynecology, Obstetrics, Fertility, and Pregnancy Research. The editors have built Issues in Gynecology, Obstetrics, Fertility, and Pregnancy Research: 2011

Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Gynecology, Obstetrics, Fertility, and Pregnancy Research 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 Issues in Gynecology, Obstetrics, Fertility, and Pregnancy Research: 2011 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/>.

anatomy scan ultrasound near me: Obstetrics and Gynecology, An Issue of Physician Assistant Clinics, E-Book Elyse Watkins, 2022-06-24 In this issue, guest editors bring their considerable expertise to this important topic. Provides in-depth reviews on the latest updates in the field, providing actionable insights for clinical practice. Presents the latest information on this timely, focused topic under the leadership of experienced editors in the field. Authors synthesize and distill the latest research and practice guidelines to create these timely topic-based reviews.

anatomy scan ultrasound near me: Urogenital Ultrasound Dennis L. Cochlin, Paul A. Dubbins, Archie A Alexander, 1994-10-04 Providing a detailed coverage that is impossible in broader-based textbooks, Urogenital Ultrasound, Second Edition, is a comprehensive study of genitourinary ultrasound that has been completely revised to keep up to date with the rapidly changing technology. Reflecting the obviously visual nature of ultrasound imaging, Urogenital Ultrasound, Second Edition contains more than 1000 images, including those from more technically advanced ultrasound machines than were in the first edition. Aiding the reader in recognizing various disease states and recommending effective therapeutic or surgical measures, this new edition also covers all recent developments, explained in a pragmatic style that is easily read and understood.

anatomy scan ultrasound near me: High Risk Pregnancy E-Book David K. James, Philip J. Steer, Carl P. Weiner, Bernard Gonik, 2010-12-03 High Risk Pregnancy examines the full range of challenges in general obstetrics, medical complications of pregnancy, prenatal diagnosis, fetal disease, and management of labor and delivery. Drs. David James, Philip J. Steer, Carl P. Weiner, Bernard Gonik, Caroline Crowther, and Stephen Robson present an evidence-based approach to the available management options, equipping you with the most appropriate strategy for each patient. This comprehensive reference features the fully searchable text online at www.expertconsult.com, as well as more than 100 videos of imaging and monitoring. giving you easy access to the resources you need to manage high risk pregnancies. Prepare for clinical challenges and save time in addressing them thanks to expert advice on treatment options from international contributors. Find and apply the information you need quickly and easily through a consistent organization and at-a-glance summary boxes that discuss evidence-based management options. Access the fully searchable text online at www.expertconsult.com, along with links to Medline. View over 140 videos of detailed fetal imaging and monitoring that aid in diagnoses. Tap into recent developments in treatment and management in four new chapters—Global Maternal & Perinatal Health Issues; Recurrent Pregnancy Loss; Surveillance of the Fetus and its Indications; and Training for Obstetric Emergencies. Apply new evidence-based management options to treat genetic and constitutional factors leading to a high-risk pregnancy (such as diabetes, obesity, hypertension, and cardiac disease) through new and expanded coverage of these increasingly common presentations. Reference pregnancy-relevant laboratory values with an updated and comprehensive appendix on Normal Values in Pregnancy. Effectively manage patients newly diagnosed with hematologic and immunologic malignancies, and explore the available drug options. Confirm your diagnoses with greater confidence thanks to full-color images throughout the text.

anatomy scan ultrasound near me: Donald School Textbook of Transvaginal Sonography Asim Kurjak, Jose Bajo Arenas, 2013-06-30 Transvaginal sonography, or ultrasound, is a test used to look at a woman's reproductive organs, including the uterus, ovaries and cervix. The second edition of

this textbook brings clinicians and trainees fully up to date with the latest developments in transvaginal sonography. Divided into five sections, the book begins with an introduction to general aspects of the procedure, followed by discussion on its uses in obstetrics and gynaecology and infertility. The final two sections examine Doppler sonography and 3D and 4D transvaginal sonography. This new edition has been fully revised to present practitioners with the latest procedures and diagnostic guidelines for the use of sonography in obstetrics and gynaecology. With contributions from recognised experts in Europe, the USA and Asia, this invaluable book includes more than 750 original ultrasound pictures, diagrams and photographs. Key points Fully revised new edition presenting latest developments in transvaginal sonography Recognised author and editor team from Europe, USA and Asia Includes more than 750 original ultrasound pictures, diagrams and photographs Previous edition published in 2011

anatomy scan ultrasound near me: Donald School Textbook of Ultrasound in Obstetrics and Gynecology Asim Kurjak, Frank A Chervenak, 2011-08 Ultrasound is the backbone of modern obstetric and gynecology practice. Recent technological breakthroughs in diagnostic ultrasound, including the advent of color Doppler, power Doppler, three-dimensional and four dimensional imaging, have led ultrasound to surpass the expectations of Ian Donald, its visionary father. The text is divided into three parts general aspects, obstetrics, and gynecology. The first and second textbooks were successful in this endeavor, but with the explosion of knowledge, it was clear that an expanded and updated third edition would be invaluable. Section one deals with a variety of topics that lay the foundation for the rest of the book. Section two addresses the myriad subtopics in obstetric ultrasound that optimize the care of pregnant women and fetal patients. The last section addresses the essential role that ultrasound plays in the many dimensions of clinical gynecology.

anatomy scan ultrasound near me: Obesity and Obstetrics Tahir A. Mahmood, Sabaratnam Arulkumaran, Frank A. Chervenak, 2020-06-06 Obesity and Obstetrics, Second Edition, brings together experts to examine the issues and challenges of obesity and obstetrics, also discussing how obesity affects fertility, reproduction and pregnancy. Beginning with the worldwide epidemic of obesity, chapters then go on to review obesity and hyperglycemia of pregnancy, management of labor, interventions to improve care during pregnancy, and long-term impact of maternal obesity. - Provides an essential reference on the significant risk of complications during pregnancy, including early pregnancy loss, recurrent miscarriage and fetal developmental abnormalities - Builds foundational knowledge on how maternal obesity predisposes offspring to obesity, highlighting that the prevention of childhood obesity begins during pregnancy - Assembles critically evaluated chapters focused on obesity and obstetrics to meet the practical needs of obstetricians, endocrinologists and general practitioners

Related to anatomy scan ultrasound near me

Human Anatomy Explorer | Detailed 3D anatomical illustrations There are 12 major anatomy systems: Skeletal, Muscular, Cardiovascular, Digestive, Endocrine, Nervous, Respiratory, Immune/Lymphatic, Urinary, Female Reproductive, Male Reproductive,

Human body | Organs, Systems, Structure, Diagram, & Facts human body, the physical substance of the human organism, composed of living cells and extracellular materials and organized into tissues, organs, and systems. Human

TeachMeAnatomy - Learn Anatomy Online - Question Bank Explore our extensive library of guides, diagrams, and interactive tools, and see why millions rely on us to support their journey in anatomy. Join a global community of learners and

Human anatomy - Wikipedia Human anatomy can be taught regionally or systemically; [1] that is, respectively, studying anatomy by bodily regions such as the head and chest, or studying by specific systems, such

Human body systems: Overview, anatomy, functions | Kenhub This article discusses the anatomy of the human body systems. Learn everything about all human systems of organs and their functions now at Kenhub!

Open 3D Model | AnatomyTOOL Open Source and Free 3D Model of Human Anatomy. Created by Anatomists at renowned Universities. Non-commercial, University based. To learn, use and build on **Anatomy - MedlinePlus** Anatomy is the science that studies the structure of the body. On this page, you'll find links to descriptions and pictures of the human body's parts and organ systems from head

Human Anatomy Explorer | Detailed 3D anatomical illustrations There are 12 major anatomy systems: Skeletal, Muscular, Cardiovascular, Digestive, Endocrine, Nervous, Respiratory, Immune/Lymphatic, Urinary, Female Reproductive, Male Reproductive,

Human body | Organs, Systems, Structure, Diagram, & Facts human body, the physical substance of the human organism, composed of living cells and extracellular materials and organized into tissues, organs, and systems. Human

TeachMeAnatomy - Learn Anatomy Online - Question Bank Explore our extensive library of guides, diagrams, and interactive tools, and see why millions rely on us to support their journey in anatomy. Join a global community of learners and

Human anatomy - Wikipedia Human anatomy can be taught regionally or systemically; [1] that is, respectively, studying anatomy by bodily regions such as the head and chest, or studying by specific systems, such

Human body systems: Overview, anatomy, functions | Kenhub This article discusses the anatomy of the human body systems. Learn everything about all human systems of organs and their functions now at Kenhub!

Open 3D Model | AnatomyTOOL Open Source and Free 3D Model of Human Anatomy. Created by Anatomists at renowned Universities. Non-commercial, University based. To learn, use and build on **Anatomy - MedlinePlus** Anatomy is the science that studies the structure of the body. On this page, you'll find links to descriptions and pictures of the human body's parts and organ systems from head

Human Anatomy Explorer | Detailed 3D anatomical illustrations There are 12 major anatomy systems: Skeletal, Muscular, Cardiovascular, Digestive, Endocrine, Nervous, Respiratory, Immune/Lymphatic, Urinary, Female Reproductive, Male Reproductive,

Human body | Organs, Systems, Structure, Diagram, & Facts human body, the physical substance of the human organism, composed of living cells and extracellular materials and organized into tissues, organs, and systems. Human

TeachMeAnatomy - Learn Anatomy Online - Question Bank Explore our extensive library of guides, diagrams, and interactive tools, and see why millions rely on us to support their journey in anatomy. Join a global community of learners and

Human anatomy - Wikipedia Human anatomy can be taught regionally or systemically; [1] that is, respectively, studying anatomy by bodily regions such as the head and chest, or studying by specific systems, such

Human body systems: Overview, anatomy, functions | Kenhub This article discusses the anatomy of the human body systems. Learn everything about all human systems of organs and their functions now at Kenhub!

Open 3D Model | AnatomyTOOL Open Source and Free 3D Model of Human Anatomy. Created by Anatomists at renowned Universities. Non-commercial, University based. To learn, use and build on **Anatomy - MedlinePlus** Anatomy is the science that studies the structure of the body. On this page, you'll find links to descriptions and pictures of the human body's parts and organ systems from head

Related to anatomy scan ultrasound near me

What You Should Know About the Anatomy Ultrasound (Healthline2y) Around 18-22 weeks of pregnancy, about halfway, it's time for your anatomy scan. This ultrasound exam lets you see your baby and lets a doctor check for problems with your baby's heart, brain, spine,

What You Should Know About the Anatomy Ultrasound (Healthline2y) Around 18-22 weeks of

pregnancy, about halfway, it's time for your anatomy scan. This ultrasound exam lets you see your baby and lets a doctor check for problems with your baby's heart, brain, spine,

Back to Home: <http://www.speargroupllc.com>