

anatomy scan 20 weeks gender

anatomy scan 20 weeks gender is a significant milestone in prenatal care, providing crucial insights into the development of the fetus and the anticipated gender. At approximately 20 weeks into pregnancy, expectant parents typically undergo an anatomy scan, also known as the mid-pregnancy ultrasound or morphology scan. This detailed examination not only aims to assess the physical development of the fetus but also offers the opportunity to determine the baby's gender. In this article, we will explore the anatomy scan at 20 weeks, focusing on the importance of gender determination, the procedure itself, and what to expect during the appointment. We will also delve into the potential implications of the findings and address common concerns regarding this crucial stage of pregnancy.

- Understanding the Anatomy Scan
- Importance of Gender Determination
- The Procedure of an Anatomy Scan
- What to Expect During the Appointment
- Implications of Gender Determination
- Common Concerns and Questions

Understanding the Anatomy Scan

The anatomy scan performed around the 20-week mark is a comprehensive ultrasound that evaluates the fetus's development and identifies any potential abnormalities. This scan provides a detailed view of the baby's organs, limbs, and overall structure. Radiologists or sonographers use high-frequency sound waves to create images of the fetus, which allows them to assess various critical aspects, such as the heart, brain, spine, and kidneys.

During this scan, medical professionals typically measure the fetus's growth by examining its size and comparing it to standard growth charts. This assessment ensures that the baby is developing within the expected range and can help identify any growth-related issues early on. The anatomy scan is not only a routine part of prenatal care but also a vital tool for ensuring the health and well-being of both mother and child.

Importance of Gender Determination

Determining the gender of the baby during the anatomy scan can be an exciting moment for expectant parents. While some parents may choose to wait until birth to find out the gender, many opt to learn during the scan for various reasons. Knowing the gender can help parents prepare for the baby's arrival, influencing decisions related to nursery decoration, clothing purchases, and even baby names.

Additionally, understanding the gender can have cultural significance for some families. In various cultures, the arrival of a boy or girl may elicit different expectations or celebrations. Thus, the anatomy scan serves not only a medical purpose but also fulfills emotional and social dimensions for families eagerly anticipating their new addition.

The Procedure of an Anatomy Scan

The anatomy scan is usually scheduled between 18 and 22 weeks of pregnancy. Upon arriving at the clinic or hospital, the expectant mother is asked to lie down on an examination table. A gel is applied to her abdomen to facilitate the transmission of sound waves. The sonographer then uses a transducer to capture images of the fetus.

Preparation for the Scan

Minimal preparation is required for an anatomy scan. However, some healthcare providers may suggest that the mother drink water beforehand to ensure a full bladder, which can improve visibility during the ultrasound. It is essential for expectant parents to arrive on time and bring any necessary medical records or identification.

What Happens During the Scan

During the scan, the sonographer will take various measurements and images of the fetus. They will assess:

- The fetus's head, abdomen, and limb measurements
- The position of the placenta
- The amniotic fluid levels
- The major organs such as the heart, kidneys, and brain
- The limbs and facial structures

If the parents wish to know the gender, the sonographer will attempt to capture a clear image of the baby's genital area. However, the ability to determine gender depends on the baby's position during the scan. If the baby is in a favorable position, the technician will typically provide the gender information to the parents.

What to Expect During the Appointment

Expectant parents can anticipate a blend of excitement and nervousness during the anatomy scan appointment. The atmosphere is generally positive, with many parents eager to see their baby's first images. The duration of the scan usually ranges from 30 minutes to an hour, depending on the thoroughness of the examination and the cooperation of the fetus.

After the scan, the sonographer will discuss preliminary findings with the parents, including the baby's measurements and any observed abnormalities. If everything appears normal, parents will receive reassurance; however, if there are concerns, further tests may be recommended. Parents may also receive printed images of their baby, which can be a cherished keepsake.

Implications of Gender Determination

Understanding the baby's gender can have several implications for expectant parents. For many, it allows for more personalized preparation, including selecting names and planning gender-specific items. However, it is essential to remember that gender determination is not always 100% accurate. Factors such as the baby's position and the timing of the scan can affect the clarity of gender identification.

Additionally, parents should consider their emotional responses to the gender outcome. While many celebrate the news, others may experience disappointment if the gender does not align with their preferences. It is crucial for parents to communicate openly and support one another during this time.

Common Concerns and Questions

As expectant parents approach the anatomy scan, they often have many questions and concerns regarding the procedure and the gender determination. Addressing these questions can help alleviate anxiety and ensure a smooth experience.

Q: What if I don't want to know the gender?

A: If you prefer not to know the gender, simply inform the sonographer before the scan begins. They will respect your wishes and avoid revealing the information.

Q: Is the anatomy scan safe for my baby?

A: Yes, the anatomy scan is considered safe for both mother and baby. Ultrasound technology has been used for decades and is non-invasive.

Q: Can the scan detect all birth defects?

A: While the anatomy scan can identify many structural issues, it does not guarantee the detection of all birth defects. Some conditions may require additional testing.

Q: What happens if the gender is unclear?

A: If the baby's position makes it difficult to determine gender, the sonographer may suggest scheduling a follow-up scan at a later date.

Q: How accurate is gender determination at 20 weeks?

A: Gender determination via ultrasound at 20 weeks is generally accurate, with success rates around 95%. However, factors like fetal position can affect the outcome.

Q: What can I do to prepare for the anatomy scan?

A: Minimal preparation is needed, but staying hydrated and arriving on time can enhance the experience. Bring any necessary paperwork and be ready to ask questions.

Q: How often will I have ultrasounds during my pregnancy?

A: Most women will have at least two ultrasounds during their pregnancy—one in the first trimester and the anatomy scan around 20 weeks. Additional scans may be scheduled based on individual circumstances.

Q: Are there any risks associated with ultrasound?

A: Ultrasound is considered safe, with no known risks when performed by qualified professionals. It uses sound waves rather than radiation, making it a preferred method for monitoring fetal development.

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

A: Yes, many clinics allow partners or family members to accompany expectant mothers during the scan, making it a shared experience.

Q: What should I do if I have concerns after the anatomy scan?

A: If you have concerns regarding the findings, it is essential to communicate with your healthcare provider. They can provide further information and recommend additional testing if necessary.

In summary, the anatomy scan at 20 weeks is a pivotal moment in prenatal care, allowing parents to gain insights into their baby's development and gender. Understanding the procedure, what to expect, and the implications of gender determination can help parents prepare for the journey ahead.

[Anatomy Scan 20 Weeks Gender](#)

Find other PDF articles:

<https://explore.gcts.edu/calculus-suggest-007/files?ID=eBA49-8152&title=what-to-know-before-taking-calculus.pdf>

anatomy scan 20 weeks gender: 4d Ultrasound Scans - All you need to know and more

Amanda Whaley,

anatomy scan 20 weeks gender: *Chasing Rainbows* Amy Astacio, Daniel Astacio, 2022-07-05 If you're struggling to achieve a viable pregnancy, don't stop chasing rainbows. That is the message from Daniel and Amy Astacio, who wanted to start a family but were having a hard time. By relying on their faith and refusing to give up, they made their dream come true and just had their second child. In this book, the Christian couple share a detailed account of their mission to achieve a viable pregnancy, including the heartaches along the way. They also celebrate the tremendous gift that God has given them. They are candid about the ups, the downs, and the lessons that they've learned along the way. They wrote the book that they wish they had at the beginning of their own journey! This book is for the hopeful mother who is desperate to get pregnant, the father that wants his first child, the grandparent who wants to lend support to struggling loved ones, and the friend who wants to gain perspective on what it is like to overcome adversity in order to build the family that you want.

anatomy scan 20 weeks gender: *Bumpin'* Leslie Schrock, 2025-03-04 Prepare for pregnancy, birth, and the newborn months with this thoroughly modern guide to pregnancy.

anatomy scan 20 weeks gender: *Fetal Medicine* Charles H. Rodeck, Martin J. Whittle, 2009-01-01 Fetal medicine has emerged as a separate subspecialty over the last 30 years as a result of major advances in a number of areas, in particular ultrasound imaging, cytogenetics, molecular biology and biochemistry. The widespread use of antenatal screening and diagnostic tests has led to

an increased need for obstetricians to have knowledge and skills in fetal medicine. This book provides the information that underpins training programmes in fetal medicine and integrates science and clinical disciplines in a practical and useful way. Clinical sections include: the latest advances in prenatal screening; a systems-based presentation of the diagnosis and management of fetal malformations; complete coverage of common and rare fetal conditions including growth restriction, endocrine and platelet disorders, early pregnancy loss, and twins/multiple pregnancy. More focus on important basic-science concepts, such as maternofetal cell trafficking, and the relevance to clinical management.

anatomy scan 20 weeks gender: Twin Tips Courtnie Adair, 2020-03-30 Twin Tips is a guide about raising twins. From pregnancy through their first year of life, this book provides general information on babies as well as advice on how to handle two at once. To keep entertainment levels high, the author uses pop culture references in addition to a conversational tone of voice. While the author is not a doctor, she's been there and done that. She hopes you enjoy reading this guide as much as she enjoyed writing it.

anatomy scan 20 weeks gender: Fertility Explained: Jonathan K. Hari, 2025-06-24 Unlock the Secrets to Natural Fertility and Reproductive Wellness Struggling with fertility challenges can feel overwhelming, but there is hope. This book offers a comprehensive guide to understanding, enhancing, and reclaiming your reproductive health. Whether you're preparing for pregnancy, seeking natural solutions, or simply aiming to optimize your well-being, this resource provides invaluable insights backed by science and holistic wisdom. Inside This Book, You'll Discover: Understanding the Female and Male Reproductive Systems Key Factors That Influence Fertility The Role of Nutrition in Enhancing Reproductive Health Natural Remedies and Lifestyle Changes for Conception Overcoming Common Fertility Challenges The Impact of Stress and Emotional Well-being on Fertility How to Prepare Your Body for a Healthy Pregnancy This book is more than just a guide—it's a transformative journey toward achieving optimal reproductive health. With practical advice, expert knowledge, and actionable strategies, you'll gain the confidence to take control of your fertility naturally. Scroll Up and Grab Your Copy Today!

anatomy scan 20 weeks gender: The Pregnancy Bible Keith Eddleman, 2003 An authoritative and up-to-date reference. The Pregnancy Bible combines the knowledge and experience of medical specialists and family doctors -- all under the direction of practicing and widely published obstetricians. It follows the complete sequence of fetal development in utero week by week. Each step is illustrated with full color photography -- many of which are life-size. Dozens of step-by-step illustrations help make the many aspects of infant care easier to master. In-depth and highly readable information covers: Nutrition and exercise Cesarean section Planning for a home birth Options for pain relief Prenatal and postpartum care Coping with emotional changes Taking care of newborns Preparing a safe environment at home Quick reference gatefold spreads help keep track of important tests and check-ups for each trimester. Included is an in-depth directory of specialized tests and procedures available for both mother and child. The Pregnancy Bible is an extensive, accessible, up-to-the-minute sourcebook of everything expecting parents need to know, combining the knowledge and experience of many medical specialists and healthcare providers.

anatomy scan 20 weeks gender: Child Of My Heart Lori Reite, 2024-02-28 This is the story about life with our two boys born who were born with trisomy 13,(Patau Syndrome) A syndrome so severe it is labeled not compatible with life and how the birth of one baby lead to the adoption of another.

anatomy scan 20 weeks gender: My Journey to Motherhood Rutendo Nazitwere, 2022-04-13 The information about the book is not available as of this time.

anatomy scan 20 weeks gender: First Time Dad: Expert Advice Every New Father Needs to Know (A Practical and Useful Guide for Men New to the World of Parenting) Jonathan Pinon, 101-01-01 Are you feeling overwhelmed by the idea of becoming a dad for the first time? Are you unsure how to tackle the challenges that lie ahead, like soothing a crying baby or supporting your partner during a sleepless night? Do you worry about balancing work, family life, and your

sanity? You're certainly not alone in these concerns. Many soon-to-be dads find themselves thrown into a whirlwind of emotions and responsibilities, eager to excel but unsure of where to start. If any of this resonates with you, it's time to breathe easy—because you're about to gain the confidence you need. Here's a sneak peek at what's packed inside: • The mindset transition that evolves you from 'man' to 'dad', even if you feel you're not ready – it's a game-changer! • Little-known but proven techniques that can make your bond with your newborn 10x stronger than the average dads • Unveiling the essential must-dos you absolutely can't skip – and no, we're not just talking about setting up the crib • Explore the non-negotiable principles that if practiced daily can make every moment with your child resonate with presence and connection • How to brilliantly balance pressing work deadlines and early morning baby wake-up calls with finesse and calm • Uncover the golden nuggets tailored for parents to fully satiate the emotional appetites of their young ones I understand the struggles you're facing, and this book is here to empower you with actionable insights and proven strategies to thrive in your new role. From becoming the best supporting partner your spouse could hope for to stepping into fatherhood as a confident, caring super dad, this guide will help you turn the pregnancy journey into an unforgettable story of love, teamwork, and unwavering support.

anatomy scan 20 weeks gender: Prenatal Tests and Ultrasound Elizabeth Crabtree Burton, Richard Luciani, 2011-11-10 Provides an explanation of all the tests available to expectant parents and clarifies the pros and cons of each type of test.

anatomy scan 20 weeks gender: Avery & MacDonald's Neonatology James Boardman, Alan Groves, Jayashree Ramasethu, 2021-05-18 For more than 45 years, Avery & MacDonald's Neonatology has been the premier text on the pathophysiology and management of both preterm and full-term neonates, trusted by neonatologists, neonatology fellows, pediatricians, neonatal nurse practitioners, and ob/gyn practitioners worldwide. Continuing the tradition of excellence established by Drs. Gordon B. Avery and Mhairi G. MacDonald, this fully revised eighth edition features three new lead editors, numerous new chapters, reorganized and updated content, and an increased focus on global neonatology.

anatomy scan 20 weeks gender: Midwifery And Gynecological Nursing (English Edition) Prof. (Dr.) Malti Lodhi, Prof. (Dr.) Madhusoodan, 2021-01-01 Thakur Publication offers the comprehensive Midwifery and Gynecological Nursing book in English, designed specifically for GNM 3rd-year students. Aligned with the prescribed syllabus, this book covers all the essential topics in midwifery and gynecological nursing. With its in-depth content, students gain a thorough understanding of the subject. This book serves as a valuable resource, equipping GNM students with the knowledge and skills required for their studies and future practice in midwifery and gynecological nursing. AS PER INC SYLLABUS – BESTSELLER BOOKS – PRACTICAL and STUDENT-FRIENDLY CONTENT

anatomy scan 20 weeks gender: Midwifery/Obstetrics and Gynecology (OBG) Nursing - I Dr. Ruba. A., Arpita Kabiraj, 2024-11-01 Buy Midwifery/Obstetrics and Gynecology (OBG) Nursing - I e-Book for B.Sc Nursing 6th Semester AS PER INDIAN NURSING COUNCIL SYLLABUS By Thakur Publication. Written by Experienced Authors | Fast Delivery |

anatomy scan 20 weeks gender: Best Practices in High-Risk Pregnancy, An Issue of Obstetrics and Gynecology Clinics Lynn Simpson, 2015-06-14 The Guests Editors have assembled expert authors to present clinical reviews on the current knowledge and best practices for high-risk pregnancies. Authors are writing on Genetics: update on prenatal screening and diagnosis; Screening for congenital heart disease; What you need to know when managing twins; Short cervix dilemma; preterm labor: approach to decreasing complications of prematurity; Optimizing outcomes for the growth-restricted fetus; Preeclampsia: short- and long-term implications; pregnancy risk associated with obesity; prevention of first cesarean delivery, and diagnosis and management of placenta accreta.

anatomy scan 20 weeks gender: Pregnancy: The Beginner's Guide DK, 2014-04-21 A practical handbook for first-time parents, Pregnancy: The Beginner's Guide is packed with to-do lists, Top 10s, and helpful advice on a wide range of topics, from what to eat when pregnant and how to exercise,

to what to buy. Inspirational, informative, and reassuring, *Pregnancy: The Beginner's Guide* takes a fresh look at the journey through pregnancy, using visual graphics to help parents-to-be through all stages of pregnancy.

anatomy scan 20 weeks gender: Avery's Neonatology Mhairi G. MacDonald, Mary M. Seshia, 2015-07-29 The practice of neonatology requires a careful balance between modern technology and the prevention of unintended damage to a newborn. Early therapeutics were based on adult medicine, with often catastrophic results to the baby. As research and understanding of physiology and therapeutics have expanded, care of the preterm and sick infant has improved drastically. Avery's Neonatology is a practical guide to understanding the pathophysiology of the newborn so that appropriate treatment decisions can be made.

anatomy scan 20 weeks gender: Foundations of Perinatal Genetic Counseling Amber Mathiesen, Kali Roy, 2018 *Foundations of Perinatal Genetic Counseling* is a practical introduction to the concepts and skills in genetic counseling with clients before and during pregnancy. Authored by genetic counselors at the forefront of contemporary perinatal practice, this all-in-one reference provides an accessible yet comprehensive overview of: the basics of pregnancy, including assisted reproductive technologies and high-risk pregnancy management; preimplantation and prenatal genetic screening and diagnosis; the structure and goals of a genetic counseling appointment; common clinical scenarios and best-practice approaches. Distilling the most pertinent information for new learners and practicing counselors, *Foundations of Perinatal Genetic Counseling* is an essential companion for both classroom and clinic. Perinatal genetic counselors will find themselves returning to this unique resource long after their training has come to an end. Contents: Pregnancy basics -- The perinatal genetic counseling appointment and family history -- Prenatal screening -- Prenatal diagnosis -- Common indications -- Pregnancy management -- Assisted reproductive technology and reproductive options for the at risk couple -- Common perinatal genetic counseling situations.

anatomy scan 20 weeks gender: Summary of Cornelia Griggs's The Sky Was Falling Milkyway Media, 2024-06-26 Get the Summary of Cornelia Griggs's *The Sky Was Falling* in 20 minutes. Please note: This is a summary & not the original book. The narrative follows a senior pediatric surgery fellow navigating the challenges of medical training, family life, and the COVID-19 pandemic. The protagonist, balancing late-night hospital trips and family responsibilities, reflects on her journey into surgery, driven by a passion for the field despite societal pressures and personal fears about balancing career and family. The story shifts to the onset of the COVID-19 pandemic, detailing the chaos, PPE shortages, and emotional toll on healthcare workers...

anatomy scan 20 weeks gender: Atlas of Normal Fetal Ultrasonographic Anatomy Richard A. Bowerman, 1992

Related to anatomy scan 20 weeks gender

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

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 20 weeks gender

Pregnant Woman Asked How 20-Week Anatomy Scan Went, Video Says It All (12don MSN) A Michigan mom-to-be has left TikTok users in stitches after sharing her 20-week anatomy scan, where her unborn daughter appeared to take a playful swing at her. In the clip posted by Mara McCoy

Pregnant Woman Asked How 20-Week Anatomy Scan Went, Video Says It All (12don MSN) A Michigan mom-to-be has left TikTok users in stitches after sharing her 20-week anatomy scan, where her unborn daughter appeared to take a playful swing at her. In the clip posted by Mara McCoy

Nub theory: will a dating scan show the sex of my baby? (BabyCentre UK on MSN9d) Key Takeaways Nub theory can be a fun guessing game, but it's not a reliable way to tell if your baby is a boy or girl. The most accurate way to find out your baby's sex is at your 20-week anomaly

Nub theory: will a dating scan show the sex of my baby? (BabyCentre UK on MSN9d) Key Takeaways Nub theory can be a fun guessing game, but it's not a reliable way to tell if your baby is a boy or girl. The most accurate way to find out your baby's sex is at your 20-week anomaly

Back to Home: <https://explore.gcts.edu>