

tongue piercing anatomy

tongue piercing anatomy is an essential aspect to understand for anyone considering this form of body modification. This article delves into the intricate details of tongue piercing anatomy, including the structure of the tongue itself, potential risks, healing processes, and aftercare methods. By examining the biological makeup of the tongue and its surrounding tissues, individuals can make informed decisions about tongue piercings. Furthermore, we will explore the various types of jewelry available and the considerations for choosing the right size and material. Whether you are a novice or an experienced piercer, understanding the anatomy involved is crucial for safety and aesthetic outcomes.

- Understanding Tongue Anatomy
- Common Types of Tongue Piercings
- Risks and Considerations
- Healing Process and Aftercare
- Choosing the Right Jewelry

Understanding Tongue Anatomy

The tongue is a muscular organ that plays a vital role in various functions, including taste, swallowing, and speech. It is composed of several key anatomical features that are crucial for understanding the implications of a tongue piercing.

Muscle Structure

The tongue is primarily made up of intrinsic and extrinsic muscles. The intrinsic muscles allow for the tongue's shape to change, while the extrinsic muscles anchor the tongue to nearby structures, providing movement. The unique muscular structure of the tongue allows for a wide range of motion, which can be affected by a piercing.

Surface Anatomy

The tongue's surface is covered with a layer of mucous membrane that contains papillae, small bumps that house taste buds. The mucosa is highly vascularized, meaning it has a rich supply of blood vessels. This vascularity is an important consideration when piercing the tongue, as it can lead to increased bleeding if not done correctly.

Blood Supply and Nerve Endings

The rich blood supply to the tongue comes from the lingual artery, which branches off from the external carotid artery. Additionally, the tongue is innervated by several cranial nerves, most notably the hypoglossal nerve (CN XII) for muscle movement and the glossopharyngeal nerve (CN IX) for taste sensation. Understanding these anatomical features is crucial for ensuring the safety and effectiveness of a tongue piercing.

Common Types of Tongue Piercings

There are several popular types of tongue piercings, each with its unique aesthetic and anatomical considerations.

Standard Tongue Piercing

The standard tongue piercing is located centrally on the tongue and is the most common type. It typically involves the insertion of a straight barbell and is primarily chosen for its aesthetic appeal.

Side Tongue Piercing

This piercing is done on the side of the tongue, often referred to as a "side tongue." This placement can be less painful for some individuals and is a unique alternative to the standard piercing.

Vertical Tongue Piercing

The vertical tongue piercing involves two holes: one at the top and one at the bottom of the tongue, creating a vertical barbell effect. This type is less common but can be visually striking.

Additional Variations

Other variations include the frenulum piercing, which goes through the thin membrane connecting the tongue to the floor of the mouth, and double piercings, where two standard piercings are placed in close proximity.

Risks and Considerations

Despite its popularity, tongue piercing comes with potential risks that should be carefully considered.

Infection Risks

Due to the mouth's moist environment and the presence of bacteria, tongue piercings are susceptible to infections. Proper sterilization of the piercing equipment and adherence to aftercare instructions can minimize this risk.

Bleeding and Swelling

The rich vascular network of the tongue means that tongue piercings can bleed significantly during the procedure. Swelling is also common post-piercing, and it can affect speaking and eating for a short period.

Allergic Reactions

Individuals may experience allergic reactions to certain materials used in jewelry, particularly nickel. Choosing high-quality materials such as titanium or surgical stainless steel can reduce this risk.

Long-term Considerations

Long-term effects of tongue piercings can include damage to teeth and gums, as well as potential scarring. It is important to weigh these risks against the desire for body modification.

Healing Process and Aftercare

Understanding the healing process and implementing proper aftercare is essential for minimizing complications.

Typical Healing Timeline

The healing process for a tongue piercing generally lasts between 4 to 6 weeks. During this period, individuals may experience tenderness, swelling, and changes in sensation.

Aftercare Instructions

To ensure a smooth healing process, the following aftercare measures are recommended:

- Rinse with a saline solution or an alcohol-free mouthwash after meals.
- Avoid alcohol, spicy foods, and smoking to reduce irritation.
- Maintain good oral hygiene by brushing teeth regularly but avoid the piercing area.
- Do not play with or change the jewelry until fully healed.

Signs of Complications

Individuals should monitor for signs of complications, including excessive pain, prolonged swelling, pus, or fever. If these symptoms occur, consulting a healthcare professional is advisable.

Choosing the Right Jewelry

Selecting the appropriate jewelry for a tongue piercing is crucial for comfort and safety.

Material Considerations

Jewelry should be made from biocompatible materials such as titanium, surgical stainless steel, or implant-grade plastic to reduce the risk of allergic reactions and irritation.

Size and Style

The size of the jewelry should accommodate the initial swelling after the piercing. Typically, a longer barbell is recommended initially, which can be replaced with a shorter one after healing. Styles vary from simple barbells to decorative options with gemstones.

Maintenance and Cleaning

Regular cleaning of the jewelry is vital to prevent infection. Mild soap and water or specialized jewelry cleaners are recommended for maintaining hygiene.

By understanding tongue piercing anatomy and its implications, individuals can navigate the process with greater confidence and awareness. The combination of anatomical knowledge, awareness of risks, and proper aftercare can contribute to a successful and aesthetically pleasing tongue piercing.

Q: What is the anatomy of the tongue relevant to tongue piercings?

A: The anatomy of the tongue includes its muscular structure, surface papillae, blood supply from the lingual artery, and innervation from cranial nerves. Understanding these features is crucial for ensuring safe piercing and effective healing.

Q: What types of tongue piercings are available?

A: Common types of tongue piercings include the standard tongue piercing, side tongue piercing, vertical tongue piercing, and frenulum piercing. Each type has its unique aesthetic and anatomical considerations.

Q: What are the main risks associated with tongue piercings?

A: The main risks include infection, excessive bleeding, allergic reactions to jewelry materials, and potential long-term damage to teeth and gums if proper care is not taken.

Q: How long does the healing process take for a tongue piercing?

A: The healing process for a tongue piercing typically lasts between 4 to 6 weeks, during which swelling and tenderness are common.

Q: What are the best aftercare practices for a tongue piercing?

A: Best practices include rinsing with saline or alcohol-free mouthwash, avoiding irritating foods, maintaining oral hygiene, and refraining from changing the jewelry until fully healed.

Q: How can one choose the right jewelry for a tongue piercing?

A: The right jewelry should be made of biocompatible materials such as titanium or surgical stainless steel, and the size should accommodate initial swelling while considering style preferences.

Q: What signs indicate a complication after a tongue piercing?

A: Signs of a complication may include excessive pain, prolonged swelling, pus, or fever. If these occur, seeking medical attention is advised.

Q: Can tongue piercings affect speech?

A: Yes, tongue piercings can temporarily affect speech due to swelling and the presence of jewelry. Most individuals adapt quickly after the initial healing period.

Q: Is it safe to get a tongue piercing if I have certain health conditions?

A: Individuals with specific health conditions or weakened immune systems should consult with a healthcare provider before getting a tongue piercing to understand potential risks.

Q: Can I change my tongue piercing jewelry immediately after getting it done?

A: It is not recommended to change the jewelry until the piercing is fully healed, which typically takes about 4 to 6 weeks, to avoid irritation and infection.

[Tongue Piercing Anatomy](#)

Find other PDF articles:

<https://ns2.kelisto.es/calculus-suggest-006/Book?docid=boO76-7782&title=wgu-calculus-1.pdf>

tongue piercing anatomy: The Piercing Bible, Revised and Expanded Elayne Angel, 2021-06-01 Everything you need to know about ear, face, and body piercings—from how to find a skilled professional piercer to best practices for safe healing and optimal results. “As a piercer, nurse, and educator, I can say without a doubt that this is the most complete book ever written for all people in our industry.”—David A. Vidra, founder and president of Health Educators, Inc. Piercing expert Elayne Angel has performed over 50,000 piercings since the 1980s and has pioneered many placements, including tongue piercing and the triangle, lorum, and other genital piercings. Her authoritative and groundbreaking guidebook has been the definitive resource on body piercing since its publication in 2009. Many people are unaware of the elevated risks of getting pierced at a mall kiosk, by an untrained tattoo artist, or by a novice piercer; a skilled professional is necessary for safety and optimal results, whether piercing the ear, nose, or elsewhere. This revised and expanded edition is the only comprehensive reference book available to help you navigate the entire piercing process. It contains new illustrations, diagrams, and photos, along with fully updated information, including: • The best piercings and placements for various body parts and body types • Terminology, techniques, and tools of the trade • Vital sterility, sanitation, and hygiene information • Jewelry designs, sizes, materials, and quality • Piercing aftercare and troubleshooting advice for successful healing • How to become a piercer, piercing throughout history and in modern culture, and the future of body piercing The Piercing Bible, Revised and Expanded, includes essential medical and technical updates, as well as refreshed illustrations and jewelry photography, to reflect today's standards and best practices for safe, professional piercing.

tongue piercing anatomy: Inderbir Singh's Textbook of Anatomy V Subhadra Devi, 2019-06-29

tongue piercing anatomy: Head and Neck and Endocrine Surgery Mahmoud Sakr, 2016-02-08 This book addresses a wide range of topics relating to head and neck and endocrine surgery, including: maxillofacial injuries, surgery of the scalp, surgery of the salivary glands, jaw tumors, surgery of the oral cavity (lips, tongue, floor of the mouth, and palate), swellings and ulcers of the face, inflammation in the neck, cervical lymphadenopathy, midline and lateral neck swellings, tumors of the pharynx, and endocrine surgery (thyroid gland, parathyroid glands, suprarenal glands, and neuroendocrine tumors). The aim is to clearly describe and illustrate how to diagnose and treat diverse conditions in accordance with evidence-based practice. The coverage thus extends beyond surgical indications and procedures to encompass aspects such as anatomy, clinical presentation, and imaging diagnosis. The book has been structured in such a way as to facilitate quick reference. While it is primarily intended for practitioners, it will also be suitable for upper graduate students.

tongue piercing anatomy: Procedures for the Primary Care Provider Marilyn Winterton Edmunds, 2016-01-19 Confidently perform the most common office procedures with Procedures for the Primary Care Provider, 3rd Edition. This practical, spiral-bound reference provides step-by-step illustrated guidelines for basic and advanced office procedures commonly performed by Nurse Practitioners and Physician's Assistants. Each procedure follows a consistent format including a brief description of the procedure, a review of relevant anatomy and physiology, indications and contraindications, precautions, assessment, patient preparation, treatment alternatives, a list of equipment needed, and a step-by-step illustrated procedure. This third edition features nine new procedures, new illustrations, a more user-friendly full-color design, and much more. Need-to-know coverage of the most common office procedures performed by NPs, PAs, and other primary care providers makes this book an excellent guide for clinicians who may not perform these procedures regularly. Consistent procedure format includes a brief description of the procedure, a review of relevant anatomy and physiology, indications and contraindications, precautions, assessment,

patient preparation, treatment alternatives, a list of equipment needed, and a step-by-step illustrated procedure. Detailed illustrations (nearly 400 drawings and photographs) clearly demonstrate the steps of each procedure. Step-by-step numbered guidelines for each procedure allow for quick reference. An introductory chapter covers legal, educational, and reimbursement factors related to performing common office procedures. Appendixes, including the Sample Checklist for Certification and the Sample Consent Form for Procedure, provide you with commonly used forms in an easy to access location. UPDATED! Nine new procedures reflect the changing spectrum of primary care procedures, customer requests, and changes in NP and PA practice (*asterisk indicates advanced procedures requiring special education and/or certification): Jewelry removal Fluoride varnish application Frenulectomy Trigger point injection Dislocation reduction: finger (DIP and PIP joints) Bladder scanning with ultrasound Endometrial biopsy* Male circumcision (Gomco technique)* Manual detorsion of the testes* NEW! Red Flag alerts indicate when a procedure should be referred to a specialist. NEW and UPDATED! Additional and updated CPT billing codes, which are used frequently by NPs and PAs, reflect the most recent information. NEW! Brand new full-color, enhanced design, featuring procedure illustrations that fall within the boxed procedure steps, saves space and enhances learning. Convenient spiral binding lets you practice each procedure while keeping the book open for reference without contaminating your hands. NEW! Coverage of infection precautions, particularly in illustrations, stresses the importance and procedures of infection precaution. NEW! New illustrations are rendered in full color to improve your learning. Equipment photos have been replaced to show newer equipment, and selected photos have been replaced with higher-quality images. NEW! Updated procedure content throughout ensures currency and consistency with today's NP and PA scopes of practice and best practice guidelines. NEW! Handy new quick-reference tools, including an alphabetical list of procedures (with page numbers) inside the front cover and on the facing page and valuable reference information inside the back cover, improve navigation.

tongue piercing anatomy: Human Anatomy Volume - III Mr. Rohit Manglik, 2024-07-24 This volume focuses on key anatomical regions with in-depth illustrations and descriptions, suitable for advanced medical students and professionals.

tongue piercing anatomy: The Body Scoop for Girls Jennifer Ashton M.D., Ob-Gyn, Christine Rojo, 2009-12-29 An authoritative yet girlfriend-friendly health book for teen and tween girls written by CBS News Medical Correspondent Dr. Jennifer Ashton AS an ob-gyn specializing in adolescent care, Dr. Jennifer Ashton understands better than anyone that being a teenage girl these days is fraught with a special kind of angst. But in her practice she talks openly and nonjudgementally to her young patients like a good friend, answering each of their questions respectfully and with candor. Now she shares this advice in a no-holds-barred guidebook, based on her passion to cut through the embarrassment that girls often feel about their changing bodies and to arm them with the knowledge they need to make smart choices. A comprehensive guide from head to toe, *The Body Scoop for Girls* covers the basics of puberty and beyond, including: •Breast development and nipple bumps •The decision to wait to have sex, and the benefits of waiting •Birth control •The lowdown on STIs •Eating Disorders •Depression and hormone imbalances •Grooming, from hair removal to hygiene products •Body piercings Writing in a funny and fresh, girl-to-girl voice, Dr. Ashton has created a totally up-to-date health book that speaks directly to young women and the unique pressures they face today. From a doctor who gets it, *The Body Scoop for Girls* makes the road to womanhood an empowering one.

tongue piercing anatomy: Pfenninger and Fowler's Procedures for Primary Care E-Book Grant C. Fowler, 2019-03-24 Primary care clinicians are performing more varied procedures than ever before, and physicians, residents, and students need a comprehensive, authoritative resource that provides trusted information in an easy-to-follow format. Through three outstanding editions, *Pfenninger and Fowler's Procedures for Primary Care* has been the go-to reference for step-by-step strategies for nearly every medical procedure that can be performed in an office, hospital, or emergency care facility by primary care providers. This 4th Edition continues that tradition with new

section editors, updated illustrations, new chapters, and much more. No other primary care procedure book compares with Pfenninger and Fowler's breadth and depth of practical, step-by-step content! - Provides comprehensive, real-world coverage of more than 230 procedures that arise in the primary care setting, including many that were previously performed only in subspecialty settings, such as joint injections and cosmetic procedures. - Includes new chapters: Esophageal Foreign Body Removal, Manual Testicular Detorsion, Symphysiotomy, Zipper Injury Management, and Blood Products. - Presents the how-to expertise of six new section editors, for a fresh, contemporary perspective throughout the book. - Additional focus on the evidence, with plentiful citations to key references, makes this the most evidence-based edition yet. - Features numerous updated illustrations, including many more in full color, and incorporates updated ICD-10-CM codes throughout. - Provides access to online resources including patient education handouts and consent forms, lists of device manufacturers, and more. - Utilizes a concise outline format, detailed text and illustrations, and abundant boxes and tables for quick access to the information you need. - Enhanced eBook version included with purchase, which allows you to access all of the text, figures, and references from the book on a variety of devices

tongue piercing anatomy: Human Anatomy A. Halim, 2008-01-31 The present book, profusely illustrated with more than 1000 illustrations, covers the syllabus recommended by the Dental Council of India. Since the Head and the Neck has to be studied in all its details, it has been dealt with thoroughly. Gross anatomy of brain, and cranial nerves has been covered with a view for the greater understanding of the anatomy of head and neck and its importance in clinical application. Gross anatomy of thorax and abdomen has been dealt with in a manner which will facilitate physical examination of a medial or surgical case when the students are taught general medicine and surgery and should have a knowledge of the viscera in the chest or abdomen. Anatomy of the extremities described gives an idea of the construction of the limbs in general and covers the anatomy of the whole body. Fundamentals of medical genetics are dealt with so that the student can understand the genetic basis of diseases. General principles of anthropology is briefly covered to make the student appreciate that anatomy is the foundation not only of medicine, but also of man's physical and cultural development. It is hoped that the present book will prove a suitable text for dental students.

tongue piercing anatomy: Medical Law in Austria Aline Leischner-Lenzhofer, Danielle Noe, Claudia Steinböck, Gisela Ernst, 2022-08-20 Derived from the renowned multi-volume International Encyclopaedia of Laws, this convenient volume provides comprehensive analysis of the law affecting the physician-patient relationship in Austria. Cutting across the traditional compartments with which lawyers are familiar, medical law is concerned with issues arising from this relationship, and not with the many wider juridical relations involved in the broader field of health care law. After a general introduction, the book systematically describes law related to the medical profession, proceeding from training, licensing, and other aspects of access to the profession, through disciplinary and professional liability and medical ethics considerations and quality assurance, to such aspects of the physician-patient relationship as rights and duties of physicians and patients, consent, privacy, and access to medical records. Also covered are specific issues such as organ transplants, human medical research, abortion, and euthanasia, as well as matters dealing with the physician in relation to other health care providers, health care insurance, and the health care system. Succinct and practical, this book will prove to be of great value to professional organizations of physicians, nurses, hospitals, and relevant government agencies. Lawyers representing parties with interests in Austria will welcome this very useful guide, and academics and researchers will appreciate its comparative value as a contribution to the study of medical law in the international context.

tongue piercing anatomy: Principles of Airway Management Brendan T. Finucane, Albert Santora, 2006-05-05 Provides well-balanced discussions of the complexities and difficult issues associated with airway management; Excellent organization ensures that the materials will be learned as well as applied in various situations; A new chapter on laryngeal mask airway that provides timely information on its effect on the practice and the reduced need for laryngoscopy and

intubation; Contains more than 250 updated illustrations, tables, and boxes; Includes the latest equipment and techniques along with discussions on complications of airway management

tongue piercing anatomy: Index Medicus , 2003 Vols. for 1963- include as pt. 2 of the Jan. issue: Medical subject headings.

tongue piercing anatomy: Cumulated Index Medicus , 1998

tongue piercing anatomy: Pediatric Dentistry - Pageburst E-Book on VitalSource, Infancy through Adolescence,⁵ Paul S Casamassimo, Henry W Fields, Dennis J McTigue, Arthur Nowak, 2012-10-01 Unique organization begins with an introduction to the basic information and topics pertinent to children of all ages, then divides up the rest of the text by age group to cover the specific changes the child experiences physically, cognitively, emotionally, and socially. In most cases, particular dental issues are discussed only once, at the point in a child's development at which they are most appropriate. Section on children from conception to age three covers conditions such as cleft palate, disturbances in calcification, unusual numbers of teeth, oral habits, caries, and the development of malocclusions that start during these years. Chapter on aesthetic restorative dentistry for the adolescent looks at material selection, tooth color and form, diastemas, discolored teeth, bleaching and more. Chapter on sport dentistry and mouth protection covers how to evaluate child/adolescent athletes, the different types of mouth protection available, and professional activities in sports dentistry. Chapter on the diagnosis of oral lesions and developmental anomalies uses tables and extensive illustrations to depict developmental anomalies, white soft tissue lesions and enlargements, dark soft tissue lesions, ulcerative lesions, radiolucent lesions of bone, mixed radiolucent and radiopaque lesions of bone. NEW! Full-color design creates an immediate visual impact and better illustrates concepts and dental conditions.

tongue piercing anatomy: When the Body Is the Target Sharon Klayman Farber, 2002-11-05 In this comprehensive and insightful work, Dr. Sharon K. Farber provides an invaluable resource for the mental health professional who is struggling to understand self-harm and its origins. Using attachment theory to explain how addictive connections to pain and suffering develop, she discusses various kinds and functions of self-harm behavior. From eating disorders to body modifications such as tattooing, Dr. Farber explores the language of self-harm, and the translation of that language and its psychic functions in the therapeutic setting. She tells us, 'When the body weeps tears of blood, we need to wonder what terrible sorrows cannot be spoken.' Brilliantly illustrated with rich clinical material, this book offers a practical approach to the diagnosis, assessment, and treatment of the increasing number of patients whose emotions are expressed through bodily harm. The challenges of working with patients who tend to view the world of relationships in terms of predator and prey are clearly explicated and the stormy countertransference responses that threaten to destroy the treatment are given a full hearing. Finally, she shows how the attachment relationship formed in treatment can repair the traumatic attachment in mind, body, psyche, and soul, and can serve as the cornerstone of therapeutic change. A Jason Aronson Book

tongue piercing anatomy: Dental Hygiene - E-Book Michele Leonardi Darby, Margaret Walsh, 2009-03-24 Comprehensive and up to date, Dental Hygiene, 3rd Edition offers complete coverage of today's dental hygiene skills and theories -- all based on the Human Needs Model for better hygienist/patient communication. With a strong focus on clinical application, each section closely follows the critical thinking and clinical assessment approach that a hygienist must use in the classroom, clinic, and practice. Clinical competencies at the beginning of each chapter provide a clear, quick overview of exactly what you need to know, and procedure boxes with detailed steps and rationales ensure that you understand the reasoning behind each step in the competencies. In addition, new chapters on caries risk assessment and the oral-systemic health connection keep you up to date with today's major areas of research. Each section takes you from conceptual foundations of dental hygiene through patient assessment, treatment, and evaluation. Scenario boxes challenge you to integrate complex information as you assess, diagnose, plan care, and evaluate the outcome of care. Client Education Issues and Legal, Ethical and Safety Issues boxes inform you of the latest

information in these important areas. Critical Thinking exercises provide opportunities for independent thought and problem solving. Tables and boxes build upon and simplify information from the text, making study and review quick and easy. Evolve website contains free online resources, including weblinks, self-assessment quizzes, and professional development worksheets for student review. A reorganized section for Individuals with Special Needs includes chapters on Cleft Palate, Physical Abuse, Blood Diseases, and Mental Illness, all reflecting evidence-based research now available in these areas. New chapters on caries risk assessment and the oral-systemic health connection -- hot topics in today's dental sciences. New anesthesia guidelines keep you up to date with what's new in pain and anxiety control. Essential resources and websites are now included at the end of each chapter for easy reference. New illustrations provide a fresh, reader-friendly design. Self-assessment quizzes are available online, all case-based to follow the NBDH format. Free online access to the Legal and Ethical Decision Making chapter, including an 'asset center' to assist you with clinical skills.

tongue piercing anatomy: Principles and Practice of Esthetic Dentistry Nairn Wilson, 2015-01-06 Nairn Wilson CBE – one of the world's leading dental educationalists – presents a unique volume designed to introduce practitioners to the world of esthetic dentistry with the goal of safely expanding his or her current scope of practice. Richly illustrated and in full colour throughout, this beautiful yet practical volume introduces the subject of esthetic dentistry to the reader with topics ranging from patient psychology and dental ethics to the maintenance of dental attractiveness. Principles and Practice of Esthetic Dentistry will be suitable for all dental practitioners – whether qualified or in training. ..simple, clinically relevant and with up-to-date text providing invaluable tips on many advanced restorative procedures. Reviewed by Zenab Mushtaq on behalf of BDJ Student, July 2015 Provides an important foundation on which to practice effective, minimal intervention esthetic dentistry Edited by a dental educationalist of international renown Clearly written chapters - some containing real-life clinical examples - carefully illustrated by high-quality photography and rich artwork program Shows how effective communication skills, patient empathy, and the ability to build a good rapport between the patient and the various members of the dental team are essential to good practice Explains how to carry out comprehensive examination and assessment of patients seeking esthetic dental care Explores the ethical considerations surrounding treatment intervention Explores the safe and effective use of modern dental materials and techniques Offers a highly visual, practical 'cookbook' approach in a unique series format Aims to strengthen, enhance and expand the scope of professional practice Essentials in Esthetic Dentistry - a beautiful new book series from Elsevier - is under the editorial leadership of Professor Brian Millar, BDS, FDSRCS, PhD, FHEA, Consultant in Restorative Dentistry, Professor of Blended Learning in Dentistry, King's College London Dental Institute, London, UK. Each volume in the series is authored by the highest-profile practitioners and specialists from the USA and Europe and has guest contributors from throughout the world. The series aims to provide both a basic and advanced body of knowledge of the procedures used in esthetic dentistry that are considered by many to be paramount to successful modern-day clinical practice.

tongue piercing anatomy: Deviant Behavior Erich Goode, 2005 Germans and African Americans, unlike other works on African Americans in Europe, examines the relationship between African Americans and one country, Germany, in great depth. Germans and African Americans encountered one another within the context of their national identities and group experiences. In the nineteenth century, German immigrants to America and to such communities as Charleston and Cincinnati interacted within the boundaries of their old-world experiences and ideas and within surrounding regional notions of a nation fracturing over slavery. In the post-Civil War era in America through the Weimar era, Germany became a place to which African American entertainers, travelers, and intellectuals such as W. E. B. Du Bois could go to escape American racism and find new opportunities. With the rise of the Third Reich, Germany became the personification of racism, and African Americans in the 1930s and 1940s could use Hitler's evil example to goad America about its own racist practices. Postwar West Germany regained the image as a land more tolerant to

African American soldiers than America. African Americans were important to Cold War discourse, especially in the internal ideological struggle between Communist East Germany and democratic West Germany. Unlike many other countries in Europe, Germany has played a variety of different and conflicting roles in the African American narrative and relationship with Europe. It is this diversity of roles that adds to the complexity of African American and German interactions and mutual perceptions over time.

tongue piercing anatomy: *Rosen & Barkin's 5-Minute Emergency Medicine Consult* Jeffrey J. Schaidler, Roger M. Barkin, Stephen R. Hayden, Richard E. Wolfe, Adam Z. Barkin, Philip Shayne, Peter Rosen, 2012-02-17 This best-selling emergency department reference is now in its thoroughly updated Fourth Edition. The foremost authorities provide practical information on over 600 clinical problems in a fast-access two-page outline format that's perfect for on-the-spot consultation during care in the emergency department. Coverage of each disorder includes clinical presentation, pre-hospital, diagnosis, treatment, disposition, and ICD-9 coding. Icons enable practitioners to quickly spot the information they need. This edition provides up-to-date information on topics such as emerging infections, new protocols, and new treatments.

tongue piercing anatomy: Did You Hear About The Girl Who . . . ? Marianne H Whatley, Elissa R Henken, 2001-03-01 "Takes the reality of boys and girls seriously, while never flinching from providing the best health information available." —Gary Alan Fine, Northwestern University, author of *Manufacturing Tales: Sex and Money in Contemporary Legends* Ever hear the one about the man who wakes up after a chance sexual encounter to discover he's been involuntarily relieved of one of his kidneys? Everyone knows contemporary legends, those lurid, cautionary tales, always told as though they happened to the friend of a friend. Sometimes we pass them on to others unsure of their truthfulness, usually we dismiss them as urban legends. But these stories tell us a lot about our deepest fears and fantasies. In fact, a large part of what we know about our bodies we have learned from kids on the playground or colleagues at work, from information contained in folk beliefs, jokes and legends. Sexual folklore goes beyond classroom lessons of mechanics to answer many questions about what people actually do and how they do it. Marianne H. Whatley and Elissa R. Henken have collected hundreds of sexually-themed stories from college students in order to tell us what they reveal about our sexual attitudes. They confront myths and stereotypes about sexual behavior and use folklore as a tool to educate students about sexual health and gender relations, presenting these tales in a way that is intriguing and educational. "As intelligent as it is interesting and funny." — *Journal of Sex Research* "A must read for sexuality educators and youth workers . . . Fun, clever, engaging and provocative." —Michelle Fine, CUNY Graduate Center, author of *Framing Dropouts: Notes on the Politics of an Urban High School*

tongue piercing anatomy: Healthcare Ethics and Training: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2017-03-28 The application of proper ethical systems and education programs is a vital concern in the medical industry. When healthcare professionals are held to the highest moral and training standards, patient care is improved. *Healthcare Ethics and Training: Concepts, Methodologies, Tools, and Applications* is a comprehensive source of academic research material on methods and techniques for implementing ethical standards and effective education initiatives in clinical settings. Highlighting pivotal perspectives on topics such as e-health, organizational behavior, and patient rights, this multi-volume work is ideally designed for practitioners, upper-level students, professionals, researchers, and academics interested in the latest developments within the healthcare industry.

Related to tongue piercing anatomy

Tongue Anatomy, Function, and Medical Disorders The tongue's anatomy is important for eating, taste, and speech. Learn about the tongue's parts, functions, and types of medical disorders
Pictures: What Your Tongue Says About Your Health - WebMD Colors, spots, patches, and lumps can all give you clues about your health. Find out from WebMD what your tongue is telling you

Tongue Anatomy: Complete Guide with Parts, Functions & Diagram Explore the tongue anatomy in our complete guide with clear diagrams, parts & functions. Learn how it influences taste, speech & oral health

Tongue: Definition, Location, Anatomy & Function Your tongue is a muscular organ located in your mouth. It moves food around when you eat. It also helps you speak and enunciate clearly

Tongue Problems: Sores, Discoloration, and Tongue Bumps Learn about problems related to the tongue like soreness, discoloration and bumps that are common but cause a lot of discomfort and uneasiness

Tongue Problems: Types, Causes, Symptoms, Treatment & Pictures Find out about different tongue problems, and read about their causes, signs & symptoms, diagnosis, and treatments

Tongue: Anatomy, muscles, neurovasculature and histology This article covers the anatomy, muscles, neurovasculature, and histology of the tongue. Learn more about it at Kenhub!

Tongue | Anatomy, Parts, Pictures, Diagram of Human Tongue The human tongue is a muscular organ that is covered by a thin mucous membrane. It lies partly in the mouth cavity and partly in the oropharynx. It is highly mobile and can be shifted into a

Tongue Problems: Symptoms, Causes, Diagnosis & Treatment The tongue is a muscular organ in the mouth. When there are problems, this usually shows in the tongue's appearance and sensations, and your ability to use it to help

Tongue Anatomy, Function, and Medical Disorders The tongue's anatomy is important for eating, taste, and speech. Learn about the tongue's parts, functions, and types of medical disorders

Pictures: What Your Tongue Says About Your Health - WebMD Colors, spots, patches, and lumps can all give you clues about your health. Find out from WebMD what your tongue is telling you

Tongue Anatomy: Complete Guide with Parts, Functions & Diagram Explore the tongue anatomy in our complete guide with clear diagrams, parts & functions. Learn how it influences taste, speech & oral health

Tongue: Definition, Location, Anatomy & Function Your tongue is a muscular organ located in your mouth. It moves food around when you eat. It also helps you speak and enunciate clearly

Tongue Problems: Sores, Discoloration, and Tongue Bumps Learn about problems related to the tongue like soreness, discoloration and bumps that are common but cause a lot of discomfort and uneasiness

Tongue Problems: Types, Causes, Symptoms, Treatment & Pictures Find out about different tongue problems, and read about their causes, signs & symptoms, diagnosis, and treatments

Tongue: Anatomy, muscles, neurovasculature and histology This article covers the anatomy, muscles, neurovasculature, and histology of the tongue. Learn more about it at Kenhub!

Tongue | Anatomy, Parts, Pictures, Diagram of Human Tongue The human tongue is a muscular organ that is covered by a thin mucous membrane. It lies partly in the mouth cavity and partly in the oropharynx. It is highly mobile and can be shifted into a

Tongue Problems: Symptoms, Causes, Diagnosis & Treatment The tongue is a muscular organ in the mouth. When there are problems, this usually shows in the tongue's appearance and sensations, and your ability to use it to help

Tongue Anatomy, Function, and Medical Disorders The tongue's anatomy is important for eating, taste, and speech. Learn about the tongue's parts, functions, and types of medical disorders

Pictures: What Your Tongue Says About Your Health - WebMD Colors, spots, patches, and lumps can all give you clues about your health. Find out from WebMD what your tongue is telling you

Tongue Anatomy: Complete Guide with Parts, Functions & Diagram Explore the tongue anatomy in our complete guide with clear diagrams, parts & functions. Learn how it influences taste, speech & oral health

Tongue: Definition, Location, Anatomy & Function Your tongue is a muscular organ located in your mouth. It moves food around when you eat. It also helps you speak and enunciate clearly

Tongue Problems: Sores, Discoloration, and Tongue Bumps - WebMD Learn about problems related to the tongue like soreness, discoloration and bumps that are common but cause a lot of discomfort and uneasiness

Tongue Problems: Types, Causes, Symptoms, Treatment & Pictures Find out about different tongue problems, and read about their causes, signs & symptoms, diagnosis, and treatments

Tongue: Anatomy, muscles, neurovasculature and histology | Kenhub This article covers the anatomy, muscles, neurovasculature, and histology of the tongue. Learn more about it at Kenhub!

Tongue | Anatomy, Parts, Pictures, Diagram of Human Tongue The human tongue is a muscular organ that is covered by a thin mucous membrane. It lies partly in the mouth cavity and partly in the oropharynx. It is highly mobile and can be shifted into a

Tongue Problems: Symptoms, Causes, Diagnosis & Treatment The tongue is a muscular organ in the mouth. When there are problems, this usually shows in the tongue's appearance and sensations, and your ability to use it to help

Tongue Anatomy, Function, and Medical Disorders The tongue's anatomy is important for eating, taste, and speech. Learn about the tongue's parts, functions, and types of medical disorders

Pictures: What Your Tongue Says About Your Health - WebMD Colors, spots, patches, and lumps can all give you clues about your health. Find out from WebMD what your tongue is telling you

Tongue Anatomy: Complete Guide with Parts, Functions & Diagram Explore the tongue anatomy in our complete guide with clear diagrams, parts & functions. Learn how it influences taste, speech & oral health

Tongue: Definition, Location, Anatomy & Function Your tongue is a muscular organ located in your mouth. It moves food around when you eat. It also helps you speak and enunciate clearly

Tongue Problems: Sores, Discoloration, and Tongue Bumps - WebMD Learn about problems related to the tongue like soreness, discoloration and bumps that are common but cause a lot of discomfort and uneasiness

Tongue Problems: Types, Causes, Symptoms, Treatment & Pictures Find out about different tongue problems, and read about their causes, signs & symptoms, diagnosis, and treatments

Tongue: Anatomy, muscles, neurovasculature and histology | Kenhub This article covers the anatomy, muscles, neurovasculature, and histology of the tongue. Learn more about it at Kenhub!

Tongue | Anatomy, Parts, Pictures, Diagram of Human Tongue The human tongue is a muscular organ that is covered by a thin mucous membrane. It lies partly in the mouth cavity and partly in the oropharynx. It is highly mobile and can be shifted into a

Tongue Problems: Symptoms, Causes, Diagnosis & Treatment The tongue is a muscular organ in the mouth. When there are problems, this usually shows in the tongue's appearance and sensations, and your ability to use it to help

Related to tongue piercing anatomy

Piercing Horror Stories From Hell, According To Piercers Who've Seen It All (20d) Even in the cleanest, safest piercing studios, piercers have seen things that would make anyone's stomach turn. Think

Piercing Horror Stories From Hell, According To Piercers Who've Seen It All (20d) Even in the cleanest, safest piercing studios, piercers have seen things that would make anyone's stomach turn. Think

A complication of tongue piercing. A case report and review of the literature (Nature22y) Body piercing including oral sites is increasing in popularity in the Western world. Piercing of oral sites may lead to a number of complications some of which are life-threatening. Dentists should be
A complication of tongue piercing. A case report and review of the literature (Nature22y) Body piercing including oral sites is increasing in popularity in the Western world. Piercing of oral sites may lead to a number of complications some of which are life-threatening. Dentists should be

What to Know About Oral Piercing (WebMD8mon) You can get a piercing on the inside of your mouth (intraoral) or the type that you can see outside of your mouth (perioral). Some types of oral piercings are: It's a way to express your style, but it

What to Know About Oral Piercing (WebMD8mon) You can get a piercing on the inside of your mouth (intraoral) or the type that you can see outside of your mouth (perioral). Some types of oral piercings are: It's a way to express your style, but it

What to Expect During Each Stage of Your Tongue Piercing Healing Process (Healthline7y) A tongue piercing takes about six to eight weeks to heal. However, your healing time depends entirely on how you care for your new piercing. Call your doctor if you have signs of infection. Read on to
What to Expect During Each Stage of Your Tongue Piercing Healing Process (Healthline7y) A tongue piercing takes about six to eight weeks to heal. However, your healing time depends entirely on how you care for your new piercing. Call your doctor if you have signs of infection. Read on to

Back to Home: <https://ns2.kelisto.es>