

integumentary system anatomy of a skin cube

integumentary system anatomy of a skin cube is a fascinating topic that delves into the structural and functional components of the skin, which is the largest organ of the human body. The integumentary system encompasses not only the skin but also its appendages, such as hair, nails, and various glands. Understanding the anatomy of the skin can be greatly enhanced by visualizing it as a "skin cube," a conceptual model that aids in comprehending its layers, functions, and cellular structures. This article will explore the various layers of the skin, their specific functions, the role of skin appendages, and how these components work together to protect the body and maintain homeostasis. Additionally, we will examine common skin conditions and their relation to the integumentary system.

- Introduction to the Integumentary System
- Layers of the Skin
- Functions of the Integumentary System
- Skin Appendages
- Common Skin Conditions
- Conclusion
- FAQs

Introduction to the Integumentary System

The integumentary system is an intricate network that serves critical protective, regulatory, and sensory functions. It is primarily composed of the skin, which is categorized into three main layers: the epidermis, dermis, and hypodermis. Each layer has distinct characteristics and plays a vital role in overall skin health. Understanding the anatomy of the integumentary system is essential for medical professionals, dermatologists, and anyone interested in human biology. The skin cube model provides a tangible way to visualize these layers in a three-dimensional context, allowing for clearer comprehension of their interactions and functions.

Furthermore, the integumentary system is not isolated; it interacts with other body systems to maintain homeostasis and protect against environmental hazards. This interaction is crucial for understanding how skin health is related to overall well-being. In this section, we will explore the layers of the skin, their specific components, and the important roles they play in our daily lives.

Layers of the Skin

The Epidermis

The epidermis is the outermost layer of the skin, providing a barrier against environmental threats, such as pathogens and chemicals. It is primarily composed of keratinocytes, which produce keratin, a protein that strengthens the skin. The epidermis is further divided into five sub-layers:

1. **Stratum Corneum:** The outermost layer, consisting of dead keratinized cells that are continually shed and replaced.
2. **Stratum Lucidum:** A thin layer found only in thick skin areas, such as the palms and soles. It provides an additional barrier of protection.
3. **Stratum Granulosum:** Here, keratinocytes begin to lose their nuclei and undergo keratinization, which helps to waterproof the skin.
4. **Stratum Spinosum:** This layer contains living keratinocytes and is responsible for strength and flexibility due to the presence of desmosomes.
5. **Stratum Basale:** The deepest layer, where new keratinocytes are generated through mitosis. It also contains melanocytes, which produce melanin, giving skin its color.

The Dermis

Located beneath the epidermis, the dermis is much thicker and provides structural support through a network of collagen and elastin fibers. This layer is divided into two regions:

- **Papillary Dermis:** The upper layer, characterized by finger-like projections called dermal papillae that enhance the connection with the epidermis and increase nutrient exchange.
- **Reticular Dermis:** The deeper layer, which contains dense connective tissue, hair follicles, sweat glands, sebaceous glands, and various blood vessels.

The dermis is also rich in sensory receptors that detect touch, pressure, pain, and temperature, allowing the skin to function as an essential sensory organ.

The Hypodermis

Also known as subcutaneous tissue, the hypodermis lies beneath the dermis and connects the skin to underlying tissues, such as muscles and bones. It is primarily composed of loose connective tissue and fat, providing insulation and cushioning for the body. The hypodermis plays a vital role in energy storage and helps anchor the skin in place.

Functions of the Integumentary System

The integumentary system performs various essential functions that contribute to overall health and well-being. These functions include:

- **Protection:** The skin acts as a barrier against mechanical injury, harmful microorganisms, chemicals, and ultraviolet radiation.
- **Temperature Regulation:** Through sweat production and blood vessel dilation or constriction, the skin helps maintain body temperature.
- **Sensation:** The skin contains a wide array of sensory receptors that allow for the detection of touch, temperature, pressure, and pain.
- **Vitamin D Synthesis:** The skin plays a crucial role in synthesizing vitamin D when exposed to sunlight, which is essential for calcium absorption and bone health.
- **Excretion:** Through sweat, the skin can excrete waste products, including salts and urea.

These functions highlight the importance of maintaining skin health, as disruptions can lead to various health issues and decreased quality of life.

Skin Appendages

The integumentary system includes several appendages that originate from the skin, each serving specific functions. These appendages include:

Hair

Hair follicles are embedded in the dermis and produce hair, which provides protection and insulation. Hair also plays a role in sensory perception and the regulation of body temperature.

Nails

Nails are composed of keratin and protect the distal tips of fingers and toes. They enhance the ability to grasp and manipulate objects and provide sensory feedback.

Glands

The skin contains several types of glands:

- **Sebaceous Glands:** These glands secrete sebum, an oily substance that moisturizes and protects the skin and hair.
- **Sweat Glands:** These glands help regulate body temperature through perspiration and excrete waste products.
- **Mammary Glands:** Specialized sweat glands that produce milk for breastfeeding.

Common Skin Conditions

Understanding the anatomy of the integumentary system is essential when addressing common skin conditions. Some prevalent skin disorders include:

- **Acne:** A condition caused by clogged hair follicles, leading to pimples and inflammation.
- **Eczema:** A chronic inflammatory skin condition characterized by red, itchy, and inflamed patches of skin.
- **Psoriasis:** An autoimmune condition that results in the rapid growth of skin cells, leading to thick, silvery scales.
- **Dermatitis:** Inflammation of the skin often caused by allergies or irritants.
- **Skin Cancer:** Abnormal growth of skin cells, often related to UV exposure, with types including melanoma, basal cell carcinoma, and squamous cell carcinoma.

Being aware of these conditions can help individuals seek timely medical intervention and adopt preventive measures to maintain skin health.

Conclusion

The integumentary system anatomy of a skin cube provides a comprehensive understanding of the skin's structure and its integral role in protecting the body and maintaining health. Each layer of the skin, along with its appendages, contributes to a multitude of functions that are vital for human survival. By recognizing the importance of skin health and understanding common skin conditions, individuals can make informed choices regarding their skin care and overall well-being. The skin is not just a protective barrier; it is a dynamic organ that reflects the body's internal state and interacts closely with the environment. Emphasizing education about skin anatomy and health can lead to better prevention and treatment of skin-related issues.

Q: What is the integumentary system?

A: The integumentary system consists of the skin and its appendages, including hair, nails, and glands. It serves various functions such as protection, temperature regulation, and sensation.

Q: What are the three main layers of the skin?

A: The three main layers of the skin are the epidermis (outer layer), dermis (middle layer), and hypodermis (subcutaneous layer).

Q: How does the skin regulate body temperature?

A: The skin regulates body temperature through the process of sweating, which cools the body, and by adjusting blood flow to the skin through vasodilation and vasoconstriction.

Q: What are some common skin conditions related to the integumentary system?

A: Common skin conditions include acne, eczema, psoriasis, dermatitis, and various types of skin cancer.

Q: What role do skin appendages play in the integumentary system?

A: Skin appendages, such as hair and nails, protect the skin, enhance sensory perception, and aid in various functions like thermoregulation and excretion through glands.

Q: What is keratin and why is it important?

A: Keratin is a fibrous protein produced by keratinocytes in the epidermis. It is essential for providing strength and waterproofing the skin.

Q: How does the skin contribute to vitamin D synthesis?

A: The skin synthesizes vitamin D when exposed to ultraviolet (UV) radiation from sunlight, which is crucial for calcium absorption and bone health.

Q: Can skin health reflect overall health?

A: Yes, skin health can often reflect overall health, as changes in skin condition can indicate underlying medical issues or nutritional deficiencies.

Q: What is the significance of understanding skin anatomy?

A: Understanding skin anatomy is important for recognizing skin conditions, making informed health decisions, and promoting effective skin care practices.

[Integumentary System Anatomy Of A Skin Cube](#)

Find other PDF articles:

<http://www.speargroupllc.com/calculus-suggest-004/Book?docid=Fwc46-6313&title=introduction-of-calculus-pdf.pdf>

integumentary system anatomy of a skin cube: Student Notebook and Study Guide to Accompany The Human Body Bruce Wingerd, Patty Bostwick Taylor, 2013-02-01 This Student Notebook and Study Guide, the ideal companion to Bruce Wingerd's The Human Body, reinvents the traditional study guide by giving students a tool to help grasp information in class and reinforce learning outside of class. Too often, students struggle to both learn the concepts presented and simultaneously record crucial information. The Student Notebook and Study Guide provides a structure for recording in-class material that parallels the text's concept presentation, and includes supplemental questions and activities for assignment outside of the classroom. A complete answer guide for both the in-class and out-of-class materials is available online.

integumentary system anatomy of a skin cube: Anatomy and Physiology for the Manual Therapies Andrew Kuntzman, Gerard J. Tortora, 2009-08-17 Anatomy & Physiology for the Manual Therapies 1e is designed to meet the specific needs of students preparing for careers in the manual therapies, such as massage therapy and careers as physical therapy assistants. This book provides the most appropriate depth of coverage for each body system -- in both narrative and visuals -- and by including relevant applications linking the content to situations they will face in their careers.

integumentary system anatomy of a skin cube: Principles of Human Anatomy Gerard J. Tortora, 1995 Designed for introductory courses in human anatomy, this text assumes no previous study of the human body. Instead, this book helps to facilitate a basic understanding of this broad discipline by presenting data, unified concepts and vocabulary in a manner that is easy for students to understand. Although the focus is on anatomy, links are made between structures and functions to help students understand anatomical concepts. The understanding of structure and function is further enhanced by considering defects and disorders in clinical settings. Organized by systems rather than regions, each chapter of this seventh edition has been revised. This text's coverage of

the human anatomy is now complemented by new features, including questions with figures, colour anatomy photographs, improved readability, phonetic pronunciations, and more exhibits.

integumentary system anatomy of a skin cube: *Anatomy & Physiology Workbook For Dummies with Online Practice* Erin Ody, Pat DuPree, 2018-05-08 Practice your way to a high score in your anatomy & physiology class The human body has 11 major anatomical systems, 206 bones, and dozens of organs, tissues, and fluids—that's a lot to learn if you want to ace your anatomy & physiology class! Luckily, you can master them all with this hands-on book + online experience. Memorization is the key to succeeding in A&P, and *Anatomy & Physiology Workbook For Dummies* gives you all the practice you need to score high. Inside and online, you'll find exactly what you need to help you understand, memorize, and retain every bit of the human body. Jam packed with memorization tricks, test-prep tips, and hundreds of practice exercises, it's the ideal resource to help you make anatomy and physiology your minion! Take an online review quiz for every chapter Use the workbook as a supplement to classroom learning Be prepared for whatever comes your way on test day Gain confidence with practical study tips If you're gearing up for a career in the medical field and need to take this often-tough class to fulfill your academic requirements as a high school or college student, this workbook gives you the edge you need to pass with flying colors.

integumentary system anatomy of a skin cube: *Making Sense of Human Anatomy and Physiology* Earle Abrahamson, Jane Langston, 2017-10-17 Designed to be user-friendly and informative for both students and teachers, this book provides a road map for understanding problems and issues that arise in the study of anatomy and physiology. Students will find tips to develop specific study skills that lead to maximum understanding and retention. They will learn strategies not only for passing an examination or assessment, but also for permanently retaining the fundamental building blocks of anatomical study and application. For the teacher and educator, the book provides useful insight into practical and effective assessment techniques, explores the subject matter from a learning approach perspective, and considers different methods of teaching to best to convey the message and meaning of anatomy and physiology. Supported by clear diagrams and illustrations, this is a key text for teachers who want a useful toolbox of creative techniques and ideas that will enhance the learning experience. In addition to the wealth of information it provides, *Making Sense of Human Anatomy and Physiology* sets in place a bedrock of learning skills for future study, regardless of the subject. Students of beauty therapies, holistic and complementary therapies, and fitness professionals--yoga teachers, personal trainers, sports coaches, and dance teachers--will gain not only a basic understanding of anatomy and physiology, but also the skills to learn such a subject. Allied professionals in nursing, biomedical science, dentistry, occupational therapy, physiotherapy, midwifery, zoology, biology and veterinary science will also find this book an invaluable resource. The final chapters offer suggestions for the further exploration of concepts, assessment, learning activities, and applications.

integumentary system anatomy of a skin cube: *Human Microscopic Anatomy* Radivoj V. Krstić, 1991

integumentary system anatomy of a skin cube: *Essentials of Anatomy and Physiology* Valerie C Scanlon, Tina Sanders, 2014-11-25 Leading the way for nearly 25 years with unsurpassed clarity, content, and completeness. A student-friendly writing style, superb art program, a wealth of learning opportunities in every chapter, and online activities instill confidence every step of the way. It's the perfect introduction to the world of anatomy.

integumentary system anatomy of a skin cube: *The Anatomy and Physiology Learning System* Edith Applegate, 2014-09-29 Who said learning A&P can't be fun? The *Anatomy and Physiology Learning System*, 4th Edition makes it easy to learn normal structure and function of the body, and summarizes the common disorders found in each body system. Written by well-known educator Edith Applegate, this book combines clear, crisp writing with hundreds of vibrant illustrations. This edition includes a stronger emphasis on medical vocabulary, so you understand key terms before you learn anatomy. A wide array of engaging features simplifies physiology concepts, and an Evolve website supports the book with a wealth of new learning opportunities.

Even if you have little or no background in science, you will learn the A&P you need to enter your career! - A clear and concise writing style makes the book easy to read and understand, even if you have a limited background in science. - Quick Check questions let you check your comprehension at various points within a chapter. - Chapter quizzes provide recall, thought, and application questions to check your understanding of A&P concepts. - An Evolve website includes online tutoring, a Body Spectrum coloring book, Anatomy & Physiology Pioneers boxes with brief biographies of trailblazers in science and medicine, 3-D animations, an audio glossary, Spanish pronunciations of key terms, and frequently asked questions. - Outlines and objectives at the beginning of each chapter help you prioritize your study. - Key terms are highlighted to help you analyze, pronounce, and spell important medical words. - A glossary provides definitions and a pronunciation guide for key terms. - Functional Relationships pages illustrate the connection between each individual system and the other body systems, showing how all systems work together. - Representative Disorders describe the common health issues associated with each body system. - Focus on Aging boxes describe the effects of aging on body systems. - Quick Applications boxes connect the material to real-world scenarios. - From the Pharmacy boxes describe common medications for each body system and include a brief description of the drug and its action, common uses, and abbreviations. - 100 new high-quality illustrations help you visualize anatomical features and physiological processes. - Chapter summaries and vocabulary quizzes have been added to the end of each chapter. - New Building Your Medical Vocabulary section covers the history of medical words, giving you the building blocks to use and recognize new terms.

integumentary system anatomy of a skin cube: *Human Microscopic Anatomy* Radivoj V. Krstic, 2013-03-14 The author, R.V. Krstic, is well-known internationally for his excellent histological drawings. This atlas is an excellent supplement to conventional histology textbooks, for students, teachers and professionals alike.

integumentary system anatomy of a skin cube: *The Anatomy and Physiology Learning System* Edith J. Applegate, 2000 This popular text takes a dynamic and accessible approach to a complex and often intimidating subject. Colorful and eye-catching, it cuts straight to the basics readers need to know, emphasizing medical terminology and clinical applications in an easy-to-grasp fashion. 595 illustrations (280 in full color) make anatomy and physiology come alive.

integumentary system anatomy of a skin cube: Anthony's Textbook of Anatomy & Physiology - E-Book Kevin T. Patton, Gary A. Thibodeau, 2012-03-15 There's no other A&P text that equals Anatomy & Physiology for its student-friendly writing, visually engaging content, and wide range of learning support. Focusing on the unifying themes of structure and function in homeostasis, this dynamic text helps you easily master difficult material with consistent, thorough, and non-intimidating explanations. You can also connect with the textbook through a number of electronic resources, including the engaging A&P Online course, an electronic coloring book, online tutoring, and more! - Creative, dynamic design with over 1400 full-color photographs and drawings, plus a comprehensive color key, illustrates the most current scientific knowledge and makes the information more accessible. - UNIQUE! Consistent, unifying themes in each chapter such as the Big Picture and Cycle of Life sections tie your learning together and make anatomical concepts relevant. - UNIQUE! Body system chapters have been broken down into separate chapters to help you learn material in smaller pieces. - UNIQUE! A&P Connect guides you to the Evolve site where you can learn more about related topics such as disease states, health professions, and more. - Quick Guide to the Language of Science and Medicine contains medical terminology, scientific terms, pronunciations, definitions, and word part breakdowns for key concepts. - Brief Atlas of the Human of the Human Body contains more than 100 full-color supplemental photographs of the human body, including surface and internal anatomy. - Smaller, separate chapters for Cell Reproduction, Autonomic Nervous System, Endocrine Regulation, and Endocrine Glands. - Expansion of A&P Connect includes Protective Strategies of the Respiratory Tract, Meth Mouth, Chromosome Territories, Using Gene Therapy, and Amazing Amino Acids. - Art and content updates include new dynamic art and the most current information available.

integumentary system anatomy of a skin cube: *Anatomy & Physiology - E-Book* Kevin T. Patton, Gary A. Thibodeau, 2014-08-29 There's no other A&P text that equals Anatomy & Physiology for its student-friendly writing, visually engaging content, and wide range of learning support. Focusing on the unifying themes of structure and function in homeostasis, this dynamic text helps you easily master difficult material with consistent, thorough, and non-intimidating explanations. You can also connect with the textbook through a number of free electronic resources, including Netter's 3D Interactive Anatomy, the engaging A&P Online course, an electronic coloring book, online tutoring, and more! Creative, dynamic design with over 1400 full-color photographs and drawings, plus a comprehensive color key, illustrates the most current scientific knowledge and makes the information more accessible. UNIQUE! Consistent, unifying themes in each chapter such as the Big Picture and Cycle of Life sections tie your learning together and make anatomical concepts relevant. UNIQUE! The Clear View of the Human Body is a full-color, semi-transparent, 22-page model of the body that lets you virtually dissect the male and female human bodies along several planes of the body. UNIQUE! Body system chapters have been broken down into separate chapters to help you learn material in smaller pieces. UNIQUE! A&P Connect guides you to the Evolve site where you can learn more about related topics such as disease states, health professions, and more. Quick Guide to the Language of Science and Medicine contains medical terminology, scientific terms, pronunciations, definitions, and word part breakdowns for key concepts. Brief Atlas of the Human of the Human Body contains more than 100 full-color supplemental photographs of the human body, including surface and internal anatomy. Free 1-year access to Netter's 3D Interactive Anatomy, powered by Cyber Anatomy, a state-of-the-art software program that uses advanced gaming technology and interactive 3D anatomy models to learn, review, and teach anatomy. Smaller, separate chapters for Cell Reproduction, Autonomic Nervous System, Endocrine Regulation, and Endocrine Glands. Expansion of A&P Connect includes Protective Strategies of the Respiratory Tract, Meth Mouth, Chromosome Territories, Using Gene Therapy, and Amazing Amino Acids. Art and content updates include new dynamic art and the most current information available.

integumentary system anatomy of a skin cube: *Human Anatomy* John W. Hole, Karen A. Koos, 1991

integumentary system anatomy of a skin cube: Film Reference Guide for Medicine and Allied Sciences , 1965

integumentary system anatomy of a skin cube: *Anatomy and Physiology for Health Professionals* Jahangir Moini, 2015-01-21 Anatomy and Physiology for Health Professionals, Second Edition provides an engaging and comprehensive overview of human anatomy and physiology, written specifically with health professions students in mind. This text helps students navigate the subject through an array of features—including Test Your Understanding questions that regularly assess comprehension, Learning Goals that correlate to concrete Objectives, and a large assortment of end-of-chapter questions—that reinforce key concepts while promoting mastery of the material. In addition to the text's clean, updated design and more than 450 illustrations and photographs, Anatomy and Physiology for Health Professionals, Second Edition is accompanied by access to useful online instructor and student resources that make it the perfect fit for traditional, online, or hybrid courses.

integumentary system anatomy of a skin cube: **Top Shelf** Dawn M. Hudson, 2005-09 Explore the mysteries and miracles of the human body! Covers all systems of the human body, including digestive, respiratory, circulatory, skeletal, endocrine, and reproductive systems Examines the stages of physical, cognitive, and social development Meets or exceeds National Science Standards Helps students prepare for standardized testing

integumentary system anatomy of a skin cube: **Human Anatomy and Physiology** James Ensign Crouch, J. Robert McClintic, 1976

integumentary system anatomy of a skin cube: **Concepts of Human Anatomy and Physiology** Kent Marshall Van De Graaff, Stuart Ira Fox, 1989

integumentary system anatomy of a skin cube: *Human Anatomy* Kent Marshall Van De

Graaff, 1988 Laboratory Manual by Kent Van De Graaff contains cat dissections and selected organ dissections. It emphasizes learning anatomical structures through visual observation, and knowledge of the functional relationship of one body system to another..

integumentary system anatomy of a skin cube: E-book: Human Anatomy Saladin,
2016-04-16 E-book: Human Anatomy

Related to integumentary system anatomy of a skin cube

Integumentary System: What It Is, Function & Organs The integumentary system is your body's outer layer and its first line of defense against bacteria. It consists of the skin, hair, nails and glands

Integumentary system - Wikipedia The integumentary system is the set of organs forming the outermost layer of an animal's body, comprising the skin, hair, scales, feathers, hooves, claws, and nails

Integumentary System: Functions, Purpose, and Location - WebMD The integumentary system has five components: skin, hypodermis, hair, nails, and exocrine glands. The different components work together to maintain health and well-being for

Integumentary System (Skin, Nails): Anatomy and Function The integumentary system is the body's outermost layer. Composed of skin, hair, nails, glands, and nerves, its main job is to protect your insides from elements in your

Integumentary System: Organs, Functions & Common Diseases Explore the integumentary system, including its organs, functions, and common diseases. Learn how skin, hair, and nails protect and maintain your body's health

Interactive Guide to the Integumentary System | Innerbody The integumentary system is an organ system consisting of the skin, hair, nails, and exocrine glands. The skin is only a few millimeters thick yet is by far the largest organ in

Anatomy & Physiology Integumentary System Study Guide | Notes Comprehensive study guide covering skin structure, functions, accessory organs, and key concepts of the integumentary system in anatomy & physiology

INTEGUMENTARY Definition & Meaning - Merriam-Webster The meaning of INTEGUMENTARY is of or relating to an enveloping or external layer or covering (as of skin, hair, scales, feathers, or cuticle) of an organism or one of its parts; especially : of,

5.3 Functions of the Integumentary System - Anatomy The integumentary system helps regulate body temperature through its tight association with the sympathetic nervous system, the division of the nervous system involved in our fight-or-flight

Integumentary System Anatomy and Physiology - Nurseslabs The skin and its derivatives (sweat and oil glands, hair and nails) serve a number of functions, mostly protective; together, these organs are called the integumentary system.

Integumentary System: What It Is, Function & Organs The integumentary system is your body's outer layer and its first line of defense against bacteria. It consists of the skin, hair, nails and glands

Integumentary system - Wikipedia The integumentary system is the set of organs forming the outermost layer of an animal's body, comprising the skin, hair, scales, feathers, hooves, claws, and nails

Integumentary System: Functions, Purpose, and Location - WebMD The integumentary system has five components: skin, hypodermis, hair, nails, and exocrine glands. The different components work together to maintain health and well-being for

Integumentary System (Skin, Nails): Anatomy and Function The integumentary system is the body's outermost layer. Composed of skin, hair, nails, glands, and nerves, its main job is to protect your insides from elements in your

Integumentary System: Organs, Functions & Common Diseases Explore the integumentary system, including its organs, functions, and common diseases. Learn how skin, hair, and nails

protect and maintain your body's health

Interactive Guide to the Integumentary System | Innerbody The integumentary system is an organ system consisting of the skin, hair, nails, and exocrine glands. The skin is only a few millimeters thick yet is by far the largest organ in

Anatomy & Physiology Integumentary System Study Guide Comprehensive study guide covering skin structure, functions, accessory organs, and key concepts of the integumentary system in anatomy & physiology

INTEGUMENTARY Definition & Meaning - Merriam-Webster The meaning of INTEGUMENTARY is of or relating to an enveloping or external layer or covering (as of skin, hair, scales, feathers, or cuticle) of an organism or one of its parts; especially : of,

5.3 Functions of the Integumentary System - Anatomy The integumentary system helps regulate body temperature through its tight association with the sympathetic nervous system, the division of the nervous system involved in our fight-or-flight

Integumentary System Anatomy and Physiology - Nurseslabs The skin and its derivatives (sweat and oil glands, hair and nails) serve a number of functions, mostly protective; together, these organs are called the integumentary system.

Related to integumentary system anatomy of a skin cube

A Human Anatomy Lab Showed Exactly What Happens to Your Skin When You Get a Tattoo (Men's Health4y) As many as one in three people have tattoos—but outside of professional tattoo artists, it's unlikely that a lot of us actually know how they work. In a new video from the Institute of Human Anatomy,

A Human Anatomy Lab Showed Exactly What Happens to Your Skin When You Get a Tattoo (Men's Health4y) As many as one in three people have tattoos—but outside of professional tattoo artists, it's unlikely that a lot of us actually know how they work. In a new video from the Institute of Human Anatomy,

Skin: Facts about the body's largest organ and its functions (Live Science2y) The skin is the body's largest organ and performs many vital functions. When you purchase through links on our site, we may earn an affiliate commission. Here's how it works. Skin is the body's

Skin: Facts about the body's largest organ and its functions (Live Science2y) The skin is the body's largest organ and performs many vital functions. When you purchase through links on our site, we may earn an affiliate commission. Here's how it works. Skin is the body's

What are the systems of the body? Fast facts about the human body and how it works (Live Science1y) Learn all about the human body's many systems and some of its individual organs, both vital and vestigial. When you purchase through links on our site, we may earn an affiliate commission. Here's how

What are the systems of the body? Fast facts about the human body and how it works (Live Science1y) Learn all about the human body's many systems and some of its individual organs, both vital and vestigial. When you purchase through links on our site, we may earn an affiliate commission. Here's how

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