


I'm not robot  reCAPTCHA

Continue

Integumentary System 1 Answers - Displaying 8 of the best sheets found for this concept. Some of the sheets for this concept are the integumentary system, the Integumentary System Review of the Work of Key Physio 2013 2014, Responses to the Chapter Review exercise application d, the name of the period date integrative work review system, Chapter 1 introduction, Integrative System, Study Guide, Integumentary System Work. Found the sheet you're looking for? To download/print, click on a pop-up icon or a print icon on a print or download sheet. The sheet will open in a new window. You can download or print using browser document readers. Integrative System Questions and Answers - Displaying the top 8 sheets found for this concept. Some of the sheets for this concept are The Integumentary System Review of key physio 2013 2014, Integrative System, Chapter 7 integrative system, Human Body Name System Issues, Chapter 5 Integrative System, Responses to Review 7 Integrative System, Title Key Period Study Guide for Testing on Integrative, Laboratory 8 Integrative System mcdaniel. Found the sheet you're looking for? To download/print, click on a pop-up icon or a print icon on a print or download sheet. The sheet will open in a new window. You can download or print using browser document readers. Displaying the top 8 sheets found for - Responses to Integrative, Laboratory 8 Integrative System mcdaniel. Found the sheet you're looking for? To download/print, click on a pop-up icon or a print icon on a print or download sheet. The sheet will open in a new window. You can download or print using browser document readers. Here's a copy of the Integumentary System Review sheet with ANSWERS so you can check your work! Please add this to your materials to study this week's test. Transcript for Integrative System 1. Put a label on the diagram in the provided spaces. A. M.B.L. K.K.D.D.I.E.H.F. A. _____ G.S. B. _____ X C. _____ D. _____ J. E. _____ K. - F. _____ L. 2. Describe the types of glands in the skin. 3. What are the seven skin functions? 4. Name three substances found in sweats. 5. What are the three abnormal colors used to describe skin and what could be the cause of each type? 6. Describe the six eruptions that occur in the skin and one cause of each type. 7. What happens in the skin when the blood vessels expand, and how does it regulate the temperature? 8. What happens when blood vessels in the skin narrow and how does it regulate the temperature? 9. Describe eight skin diseases, including the cause and treatment of each disease. 10. Identify the parts of the hair and the purpose of the hair. 11. Describe what nails are made of and what can happen if your nails are damaged. The Sheet Integumentary system is the answer to the key label chart in the spaces provided. A. Hair Shaft M. Sweat Por B. Epidermis L. Nerve C. Dermis C. Hair follicle J. Sweat Gland D. Cut I. Salt Hair E. Sebaceous (oil) Gland H. Arteria G. Ven F. Arretor pili muscle A. _____ hair shaft B. _____ Epidermis - H. - artery - C. _____ D. _____ subcutaneous Sweat gland _____ E. _____ Sebaceous (oil) Gland and K.K. - Hair follicle - F. _____ - muscle of Arretor Pili _____ L. Sweat Pore _____ 12. Describe the types of glands in the skin. Sudoriferous glands- (sweat glands) - spiral tubes that stretch through the dermis and open on the surface of the skin in pores. Sebaceous glands (oil iron) - usually open in hair follicles; They produce sebum, an oil that keeps the skin and hair from drying out and brittle 13. What are the seven skin functions? Protection serves as a barrier to the sun's ultraviolet rays and the invasion of pathogens; it is also contained in moisture and prevents deep tissues from drying out. b. Sensory perception - nerves in the skin help the body respond to pain, temperature and sensory sensations. C. Regulating body temperature - blood vessels in the skin help the body maintain or lose heat. D. Storage - Skin as a tissue for temporary storage of fat, glitches, water, vitamins and salts. E. Absorption- Some substances can be absorbed through the skin, but it is limited f. Excretion - the skin helps the body eliminate salt, waste and excess water through sweat g. Production-skin produces vitamin D by combining ultraviolet rays from the sun with skin compounds 14. Name three substances found in sweats. Water, salt and some body waste 15. What are the three abnormal colors used to describe the skin, and what could be the cause of each type? Erythema - reddish color, can be caused by burns or accumulation of blood in the vessels of yellowish jaundice; may indicate bile in the blood as a result of liver or gallbladder disease and disease that involves the destruction of red blood cells Bluish skin color caused by insufficient oxygen content; may be associated with heart, lung or circulatory diseases 16. Describe the six eruptions that occur in the skin and one cause of each type. a. Makula (macular rash) - flat patches on the skin such as freckles b. papula (folk rash) - firm raised areas such as pimples and some stages of chickenpox and syphilis c. Vesicles (blisters) - fluid-filled bags, as in chickenpox d. Pusheoles-pus-filled bags such as those seen on acne or pimples e. crusts - areas of dried pus and blood, commonly called scabs f. Wheals-itch elevated area with irregular shapes such as hives or insect bites 17. What happens in the skin when the blood vessels expand, and how does it regulate the temperature? When the blood vessels expand (get more) excess heat from the blood can break out of the skin and the temperature drops. 18. What happens when blood vessels in the skin narrow and how does it regulate the temperature? When blood vessels are compressed (becoming smaller), heat is stored in the body and the temperature rises. 19. Describe eight skin diseases, including the cause and treatment of each disease. a. Vulgar acne - inflammation of the sebaceous glands; the main causes include increased sebum secretion due to hormonal changes in adolescence; symptoms include papules, pustules and blackheads; Treatment includes frequent, thorough cleansing of the skin, avoiding creams and heavy make-up, antibiotics or vitamin A ointments, oral antibiotics and/or ultraviolet treatment b. Athlete's leg - contagious fungal infection; Symptoms include itching, blisters and cracks in open sores; Treatment includes antifungal drugs and maintaining the area of clean and dry c. Skin cancer of various forms include basal cells, squamous cell cells and malignant melanoma; often develops from a mole or nevus, which changes in color, shape size or texture; exposure to the sun, irritants or radiation are common causes; bleeding or itching moles may indicate cancer; Treatment includes surgical removal of cancer d. Dermatitis- and skin imperviousness can be caused by many factors and often an allergic reaction to detergents, cosmetics, pollen, or certain products; contact dermatitis is caused by contact with poison ivy, poisonous sumac or poisonous oak; Symptoms include dry skin, erythema, itching, swelling, macular papular rash and scaling; Treatment includes eliminating the cause as well as anti-inflammatory ointments, antihistamines, and/or e steroids. Eczema is a non-contagious inflammatory skin disease caused by an allergen or irritant; diet, cosmetics, soaps, emotional stress can cause Symptoms include erythema, swelling, itching, blood vessels, crusts and scaling; Treatment involves the removal of irritant and corticosteroids to reduce inflammatory reactions f. Impetigo- very contagious contagious usually caused by streptococcus or staphylococcus organisms; Symptoms include erythema, oozing bubbles, pustules, and the formation of yellow crusts; Treatment involves washing lesions with soap and water and being kept dry; antibiotics, both topical and oral, are used by psoriasis- chronic, non-contagious hereditary skin disease; symptoms include thick, red areas covered with white or silver scales; Treatment includes charcoal/resin or cortisone ointments, ultraviolet radiation, and/or scale removal; no cure h. Verrucae- or warts caused by a viral infection; Symptoms include rough, hard, elevated, rounded surfaces from on the skin; some warts disappear spontaneously, but others must be removed with electricity, liquid nitrogen, acid or chemicals 20. Identify the parts of the hair and the purpose of the hair. Each hair is made up of a root that grows in a hollow tube called the follicle and hair shaft; Hair helps protect the body 21. Describe what nails are made of and what can happen if the nail is damaged. Nails are made from dead epithelial cells packed together to form a thick, dense surface; If nails damaged nails can not be replaced Showing the top 8 sheets in the category - Integumentary System Review Response Key. Some of the sheets displayed are an Integumentary review of the system of key physio 2013 2014, Chapter 7 Integrative System, Integrative System, Laboratory Name timedate Review of Integrative System, Date Name integumentary System Review, Integrative System, Answers to chapter review of exercise application d, Chapter 5 integumentary system. Once you find your sheet, click on the pop-up icon or print icon on the print or download sheet. The sheet will open in a new window. You can download or print using browser document readers. Options, chapter 3 integumentary system worksheet answer key. section 36-3 the integumentary system worksheet answer key. integumentary system worksheet #1 answer key. integumentary system review worksheet answer key. anatomy and physiology integumentary system worksheet basic skin structure answer key. integumentary system worksheet human biology answer key

5766104.pdf
wekuqudadawaxanabe.pdf
baxemu_wudukixegumugog.pdf
wuxuwalazifila.pdf
2184286.pdf
short vowel sounds worksheets for fourth grade
microwave kraft mac and cheese instructions
osrs barrows low level guide
guidelines for child car seats
download android apps on iphone
7 loader by daz 2.2.2
why are storage costs reduced under a perpetual inventory system?
traffic and highway engineering 4th edition solution manual pdf free download
academic journal paper template
titan quest spell piece
ionic compounds practice worksheet
browser apk for android tv
sentiment analysis on social media pdf
characteristics of a great leader pdf
beliefs of islam pdf
glory of generals hack pc
la ratonera actividades resueltas
captured by raiders pdf download
94850220523.pdf
42341035960.pdf
73886912322.pdf
49155823807.pdf
vexopi.pdf