

Name: _____

CHAPTER 28 WORKSHEET
SKIN DISORDERS

MATCHING: Match each item with the appropriate response.

- | | |
|------------------------------|--------------------------------------|
| _____ 1. Hyperhidrosis | A. Callus formation |
| _____ 2. Staphylococci | B. Ringworm |
| _____ 3. Bulla | C. Goose pimples |
| _____ 4. Herpes labialis | D. Inflammation of the hair follicle |
| _____ 5. Folliculitis | E. Infections of the hair follicle |
| _____ 6. Tinea | F. Bacteria |
| _____ 7. Boils | G. Excessive perspiration |
| _____ 8. Impetigo Contagiosa | H. Large vesicle |
| _____ 9. Arrectores Pilorum | I. Common skin disease |
| _____ 10. Hyperkeratosis | J. Cold sore |

SHORT ANSWER

11. What is the difference between a sebaceous gland and a sweat gland? _____

12. How would you treat hyperhidrosis? _____

13. Why do calluses become painful? _____

14. How would you treat most calluses? _____

15. What condition is most often associated with hard corns? _____
16. What pathogen is most often involved in skin infection? _____
17. What are the signs of tetanus? _____

18. How can recurrent attacks of herpes simplex be triggered? _____

19. What signs and symptoms will be present with impetigo contagiosa? _____

20. How would you care for a furuncle? _____

21. What conditions help candidiasis grow and spread? _____

22. How should one remove a tick from the skin? _____

23. The skin reacts from an allergic contact dermatitis condition by _____

24. What are some causes of parasitic infestations among athletes? _____

25. What signs and symptoms would you see if an athlete was experiencing a severe allergic (anaphylactic) reaction to an insect sting?

LISTING

26. List five ways that you can prevent blisters.
- _____
 - _____
 - _____
 - _____
 - _____

27. List five signs of infection.
- _____
 - _____
 - _____
 - _____
 - _____

28. List three problems/conditions associated with fingernails and/or toenails.
- _____
 - _____
 - _____

ESSAY

29. What practices can you establish in the athletic training room to decrease the possibility of wound infections?

INJURY ASSESSMENT

30. One of the hurdlers tripped going over the high hurdle and received abrasions on both palms when he fell onto the track. What initial treatment would you give him on the track and what follow-up care would you provide later?

