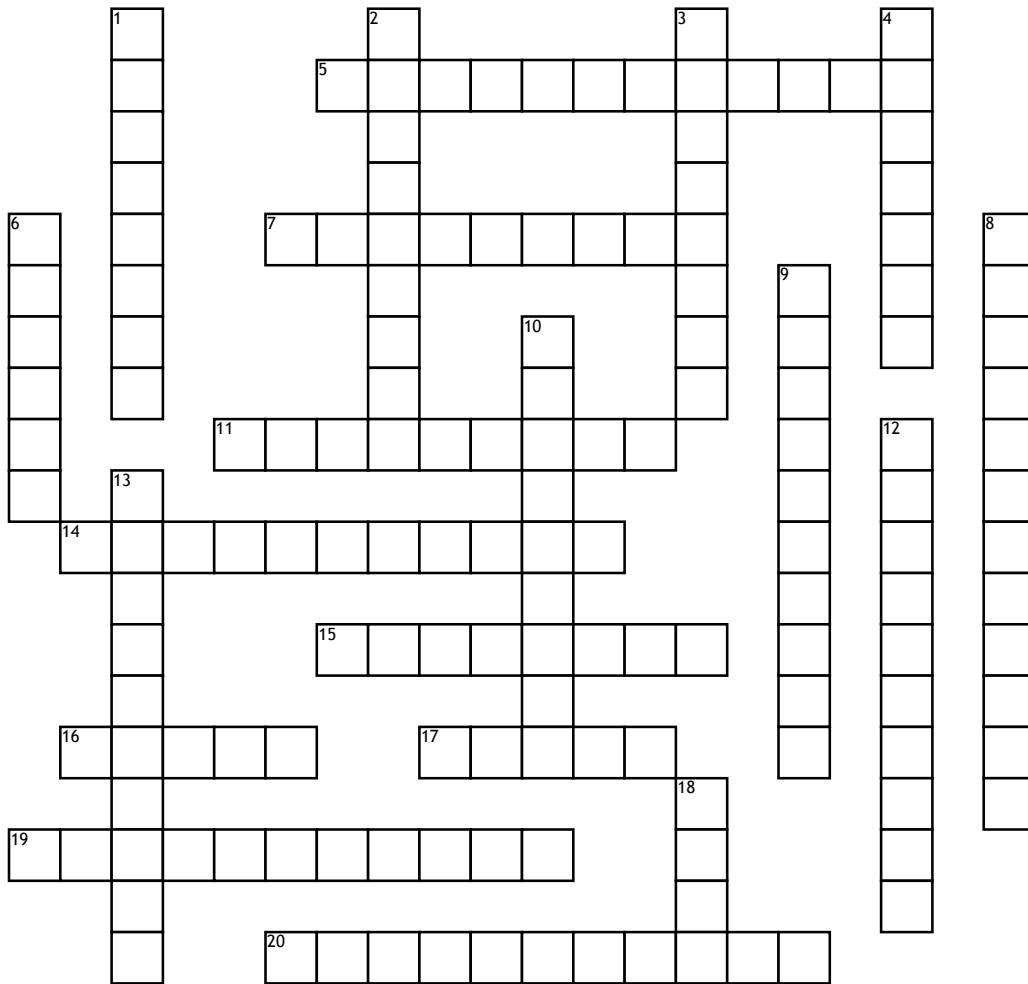


Integumentary System



Across

5. Burn site looks red, blistered and swollen
 7. Toxins are released through the sweat glands and pores
 11. Millions of nerve endings that transport stimuli
 14. Lie in the stratum basale of the epidermis
 15. Skin cell carcinoma that resembles a scaly patch
 16. Protective covering on the ends of fingers and toes

17. Most common type of skin cell cancer
 19. The burn site looks charred, blackened and white
 20. Burns affect only the outer layer

Down

1. Sweat gland that becomes active at puberty
 2. Gland usually associated with hair follicles
 3. Serious form of skin cancer
 4. Provides skin color

6. Contains hair follicles and sweat glands
 8. Burn area has no feeling, and may involve muscle and bone
 9. Made up of fat and connective tissue
 10. The outermost layer of skin.
 12. Skin functions as our first line of defense
 13. Contraction of muscles releases energy and warms the body
 18. Not present on palms, sole, nipples and lips

Word Bank

SQUAMOUS	REGULATION	FOURTHDEGREE	SEBACEOUS	NAILS
THIRDDEGREE	MELANOCYTES	SECONDDEGREE	BASAL	APOCRINE
DERMIS	MELANOMA	PROTECTION	EPIDERMIS	HYPODERMIS
EXCRETION	FIRSTDEGREE	SENSATION	MELANIN	HAIR