

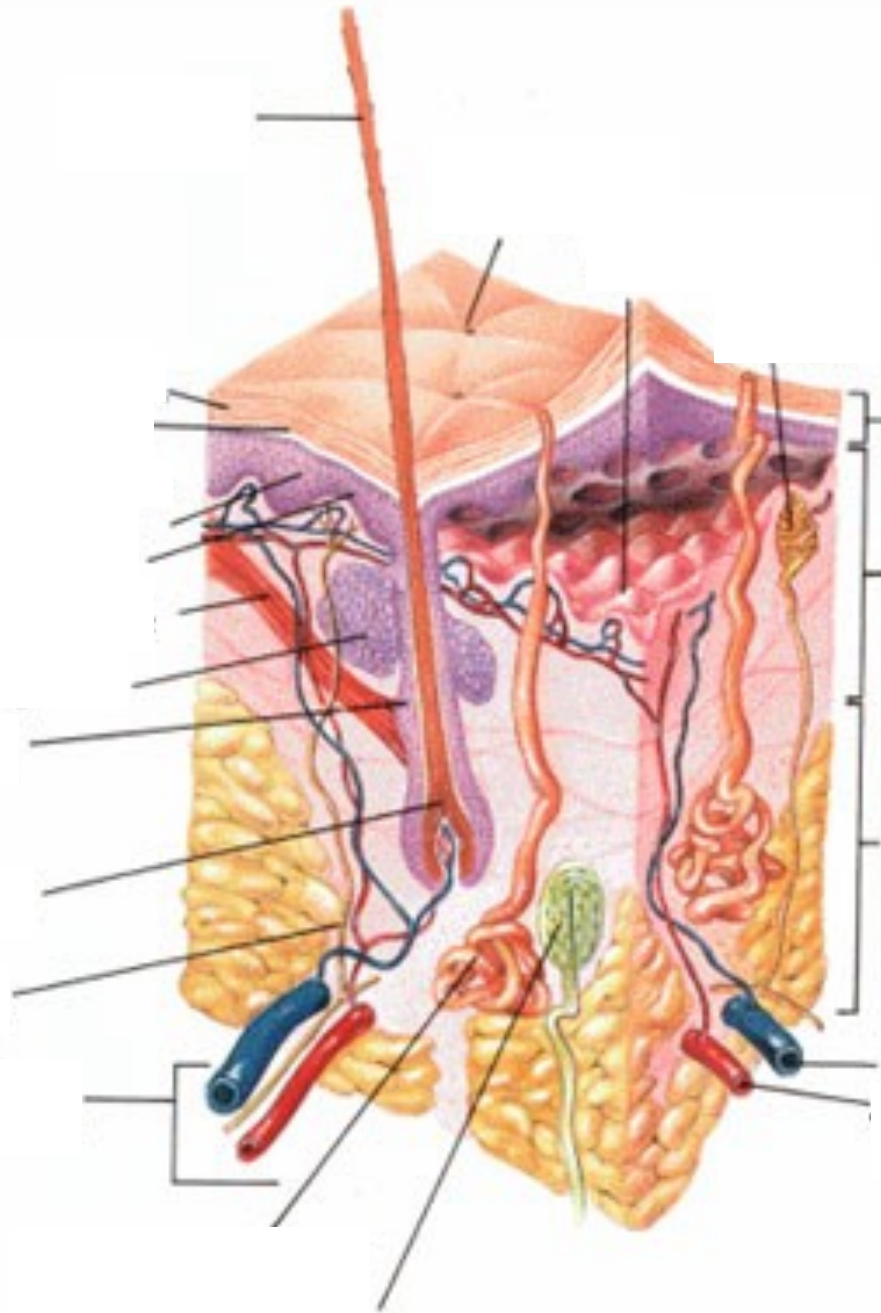


This diagram illustrates the cross-section of human skin, showing its various layers and internal structures. The layers are labeled on the right as EPIDERMIS, DERMIS, and SUBCUTIS (hypodermis). Key structures labeled include the hair shaft, sweat pore, dermal papilla, sensory nerve ending for touch, stratum corneum, pigment layer, stratum germinativum (which includes the stratum spinosum and stratum basale), arrector pili muscle, sebaceous gland, hair follicle, papilla of hair, nerve fiber, blood and lymph vessels, sweat gland, pacinian corpuscle, vein, and artery.



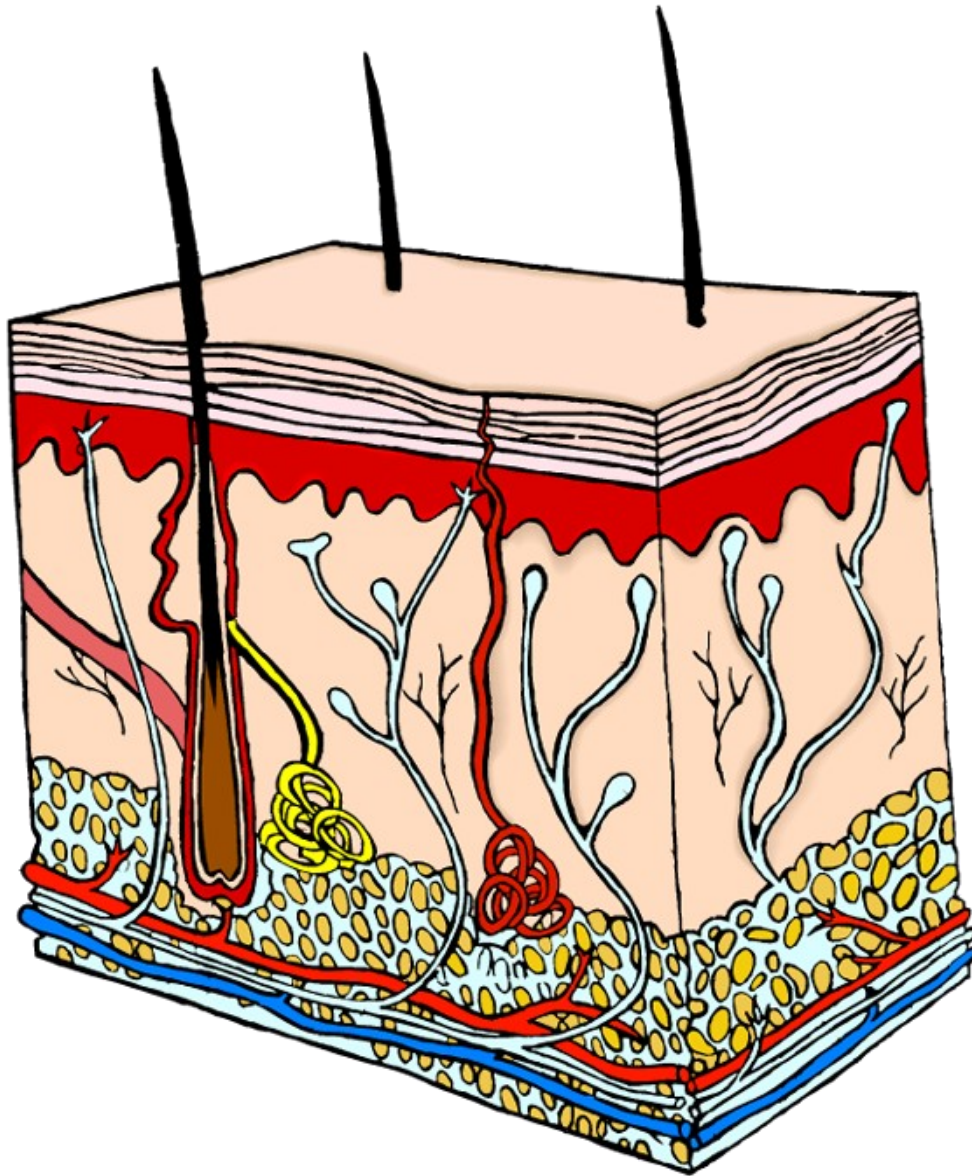


INTEGUMENTARY SYSTEM



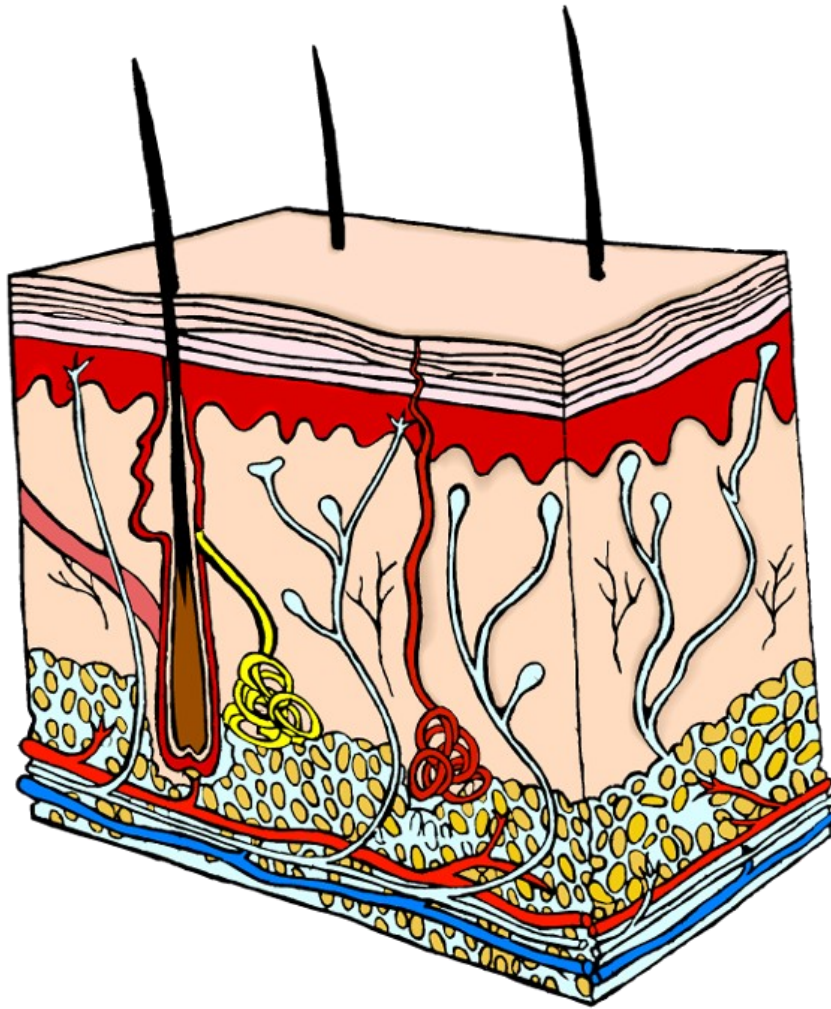


INTEGUMENTARY SYSTEM





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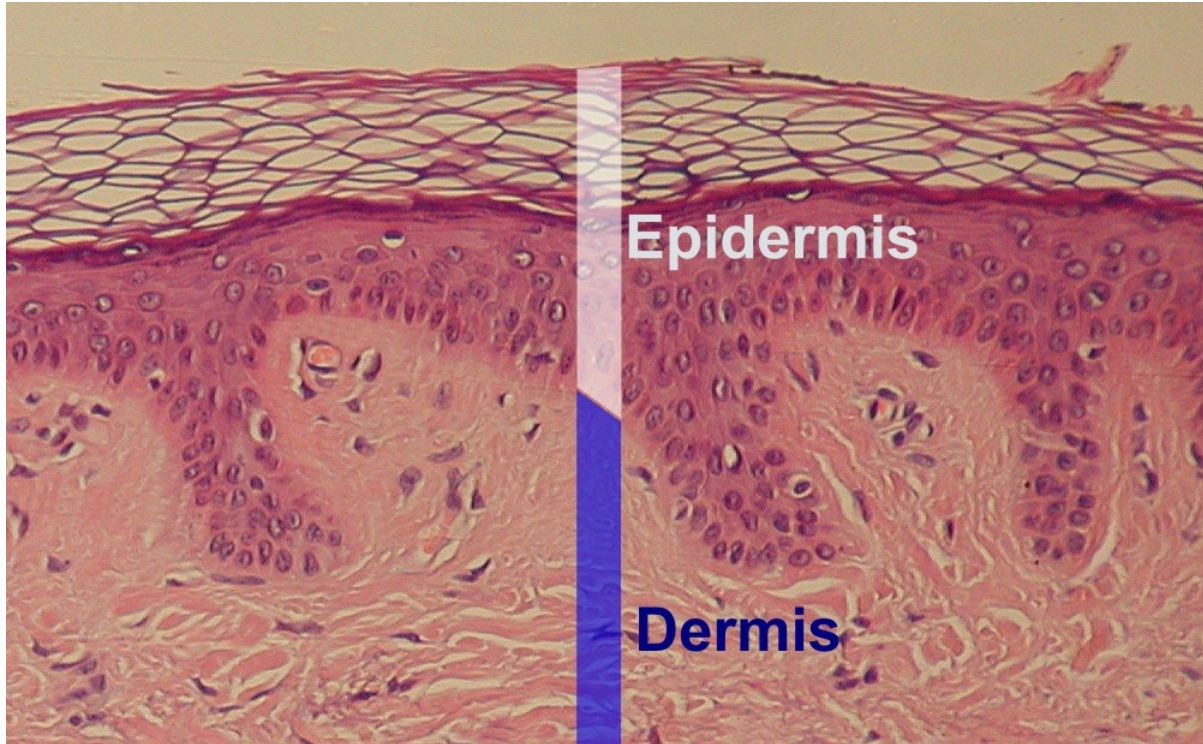
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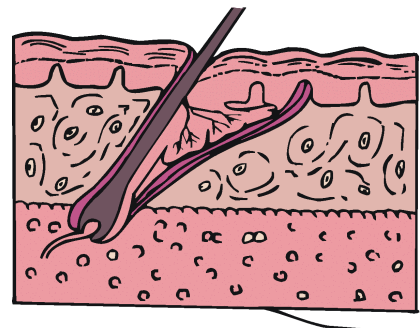
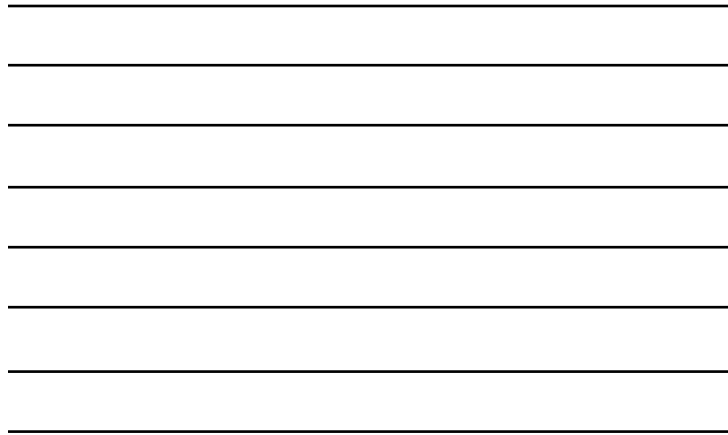


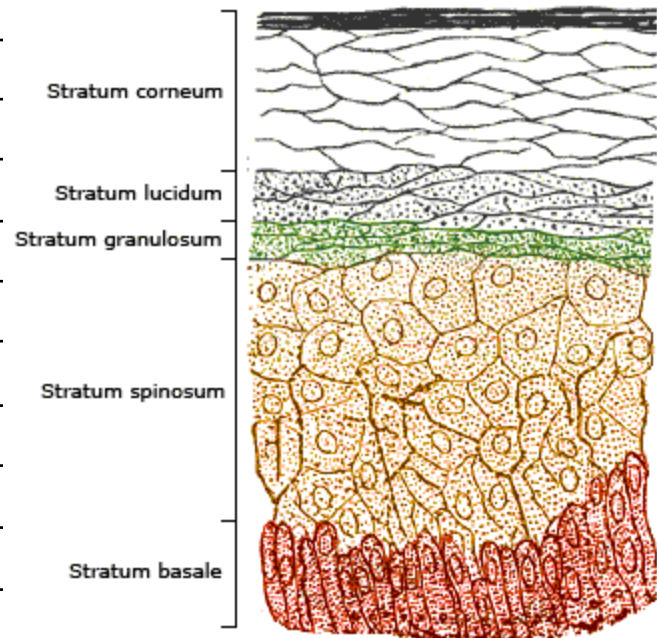


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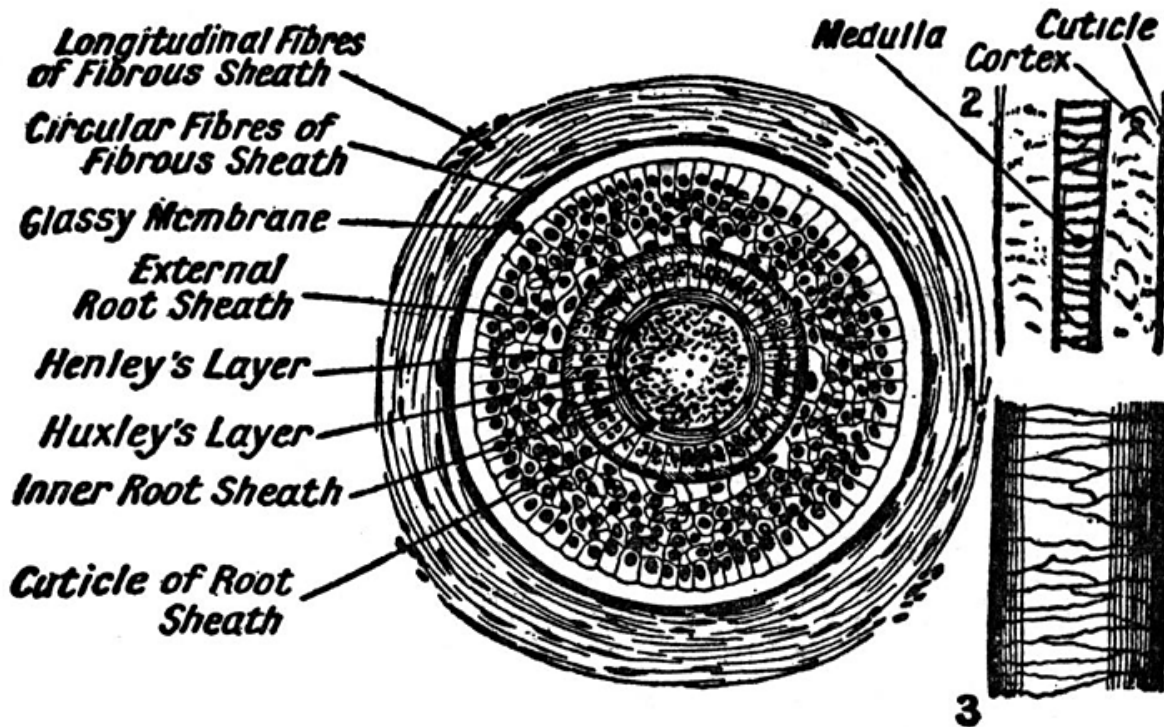






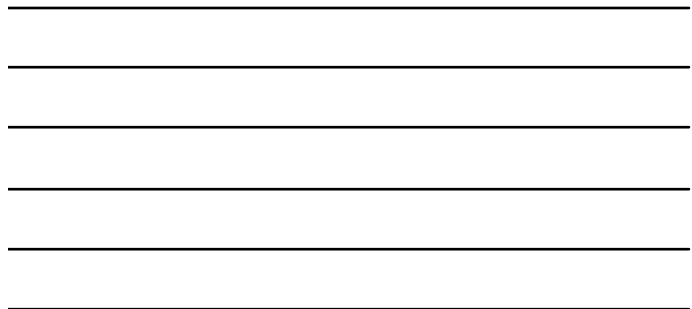


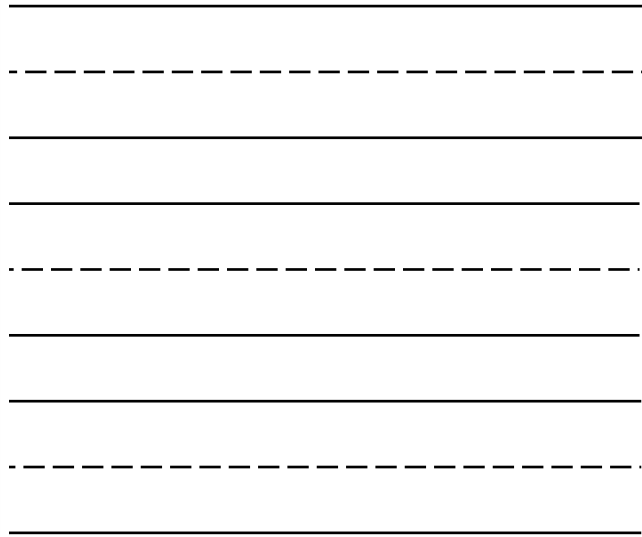
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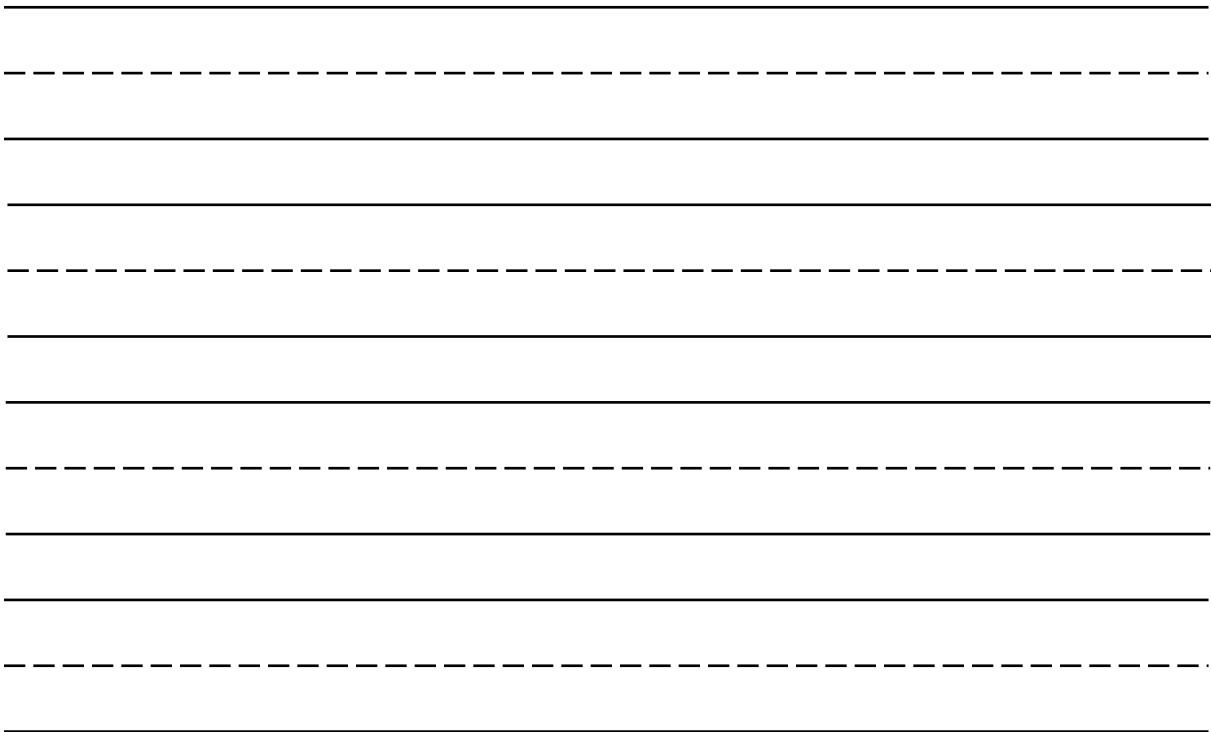


Hair. 1. Cross section of hair follicle, the innermost circle being the hair. 2. Longitudinal section of a hair. 3. Outer surface of a hair



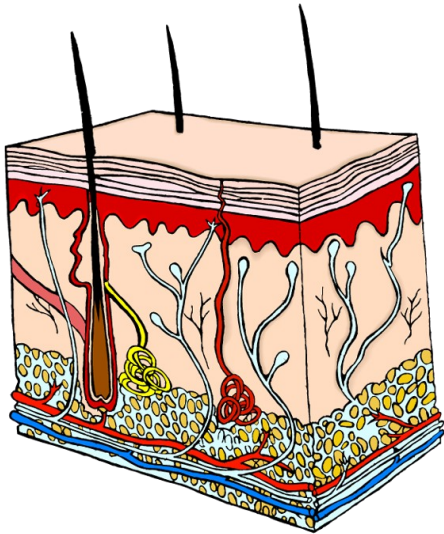


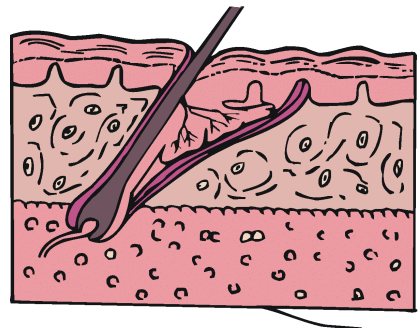


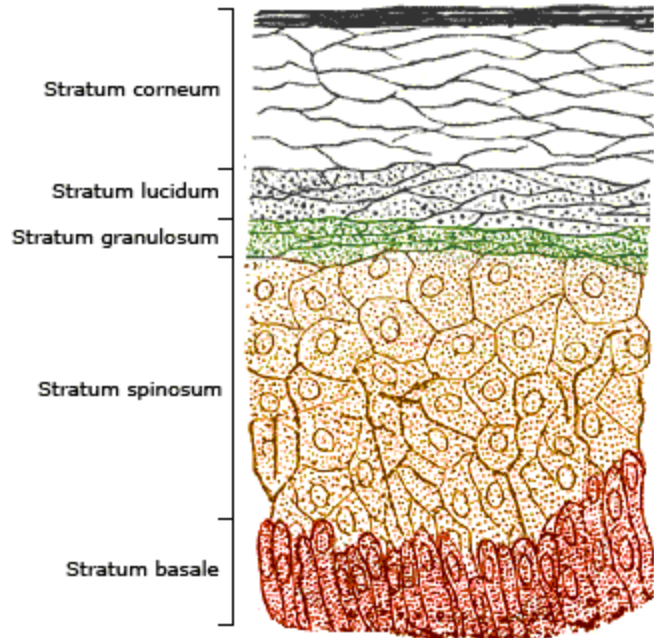




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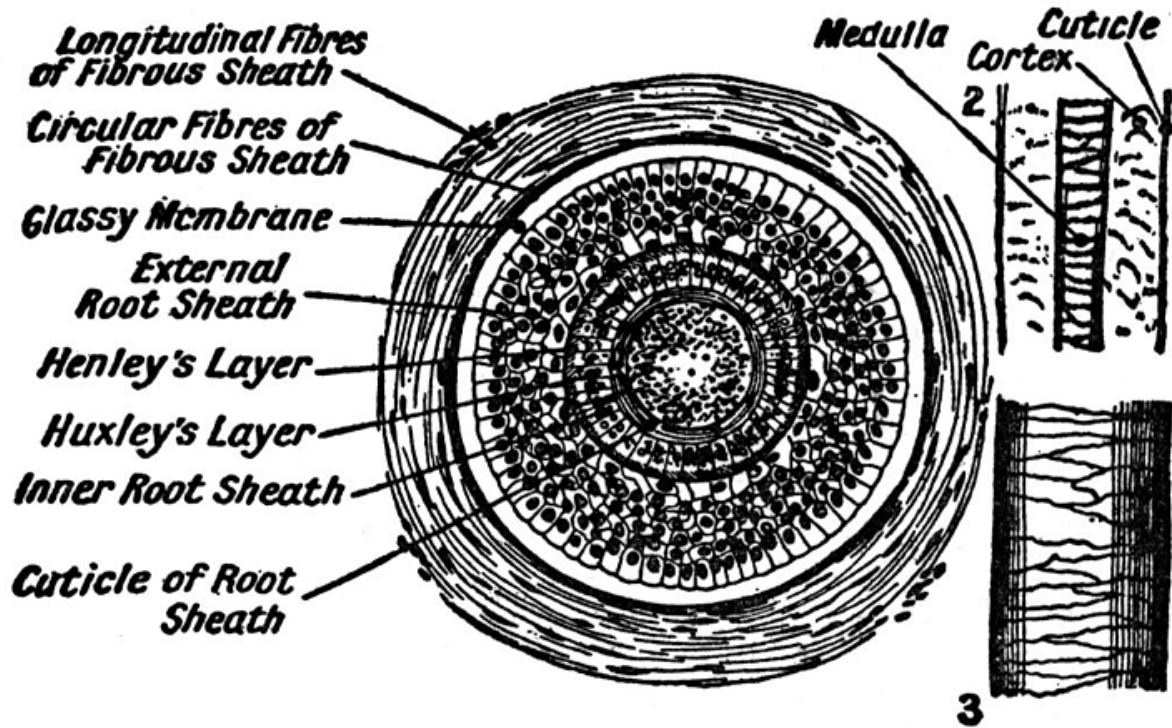








ANATOMY



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