

Eccrine Glands	These excrete sweat which contains water, sodium and potassium chloride and urea. These sweat glands are found all over the body
Apocrine Glands	These sweat glands are found under the arms and around the groin. These glands are attached to hair follicles.
Papillary Layer	This layer is found just under the stratum germinativum and supplies the lower layers of the epidermis with nutrients
Reticular Layer	This is the lower layer of the dermis and contains collagen and elastin fibres.
Collagen	These white fibres provide strength and gives the skin its structure.
Elastin	This is very stretchy and allows the skin to return back to its original shape after being stretched.

Fibroblast	These cells produce collagen and elastin
Mast Cells	Produces histamine when the tissue is damaged. Histamine causes the walls of capillaries to become more permeable. This results in the area becoming more red (erythema).
Hyaluronic Acid	This is found outside of the cells in the dermis and helps to keep the skin hydrated.
Capillaries	These are filled with blood and provide the skin with nutrients.
Sebaceous Glands	Produces sebum. They are found everywhere except the palms of the hand and the soles of the feet
Nerve Endings	These enable us to feel touch, pain, pressure, temp