

Integumentum commune - The integument

Page 154 Page 155

154 Anatomia systemica / Systemic anatomy

A16.0.00.001	Integumentum commune	The integument
A16.0.00.002	Cutis	Skin
A16.0.00.003	Sulci cutis	Skin sulci
A16.0.00.004	Cristae cutis	Dermal ridges; Papillary ridges
A16.0.00.005	Retinacula cutis	Skin ligaments
A16.0.00.006	Retinaculum caudale	Retinaculum caudale
A16.0.00.007	Toruli tactiles	Tactile elevations
A16.0.00.008	Lineae distractiones	Tension lines; Cleavage lines
A16.0.00.009	Epidermis	Epidermis
A16.0.00.010	Dermis; Corium	Dermis; Corium
A16.0.00.011	Stratum papillare	Papillary layer
A16.0.00.012	Papillae	Papillae
A16.0.00.013	Stratum reticulare	Reticular layer
A16.0.00.014	Pili	Hairs
A16.0.00.015	Lanugo	Downy hair; Primary hair
A16.0.00.016	Capilli	Hairs of head
A16.0.00.017	Supercilia	Eyebrows
A15.2.07.037	Cilia	Eyelashes
A16.0.00.018	Barba	Beard
A16.0.00.019	Tragi	Hairs of tragus
A16.0.00.020	Vibrissae	Hairs of vestibule of nose
A16.0.00.021	Hirci	Axillary hairs
A16.0.00.022	Pubes	Pubic hairs
A16.0.00.023	Folliculus pili	Hair follicle
A16.0.00.024	M. arrector pili	Arrector muscle of hair
A16.0.00.025	Flumina pilorum	Hair streams
A16.0.00.026	Vortices pilorum	Hair whorls
A16.0.00.027	Cruces pilorum	Hair crosses
A16.0.00.028	Glandulae cutis	Skin glands
A16.0.00.029	Glandula sudorifera	Sweat gland
A16.0.00.030	Glandula sebacea	Sebaceous gland
A16.0.00.031	Terminationes nervorum	Nerve terminals
A16.0.01.001	Unguis	Nail
A16.0.01.002	Matrix unguis	Nail matrix
A16.0.01.003	Vallum unguis	Nail wall
A16.0.01.004	Corpus unguis	Body of nail
A16.0.01.005	Lunula	Lunule
A16.0.01.006	Margo occultus	Hidden border
A16.0.01.007	Margo lateralis	Lateral border
A16.0.01.008	Margo liber	Free border
A16.0.01.009	Perionyx	Perionyx
A16.0.01.010	Eponychium	Eponychium
A16.0.01.011	Hyponychium	Hyponychium
* A16.0.02.001	Mamma	Breast
A16.0.02.002	Sulcus intermammarius	Intermammary cleft
A16.0.02.003	(Mamma accessoria)	(Accessory breast)
A16.0.02.004	Papilla mammaria	Nipple
A16.0.02.005	Corpus mammae	Body of breast
A16.0.02.006	Glandula mammaria	Mammary gland
A16.0.02.007	Processus axillaris; Processus lateralis	Axillary process; Axillary tail
A16.0.02.008	Lobi glandulae mammariae	Lobes of mammary gland
A16.0.02.009	Lobuli glandulae mammariae	Lobules of mammary gland
A16.0.02.010	Ductus lactiferi	Lactiferous duct
A16.0.02.011	Sinus lactiferi	Lactiferous sinus
A16.0.02.012	Areola mammae	Areola

* A16.0.02.001 *Mamma* The separate term *mamma masculina* has been omitted because the breast in the male contains no unique elements but those of the female breast developed to a lesser extent.

A16.0.02.013	Glandulae areolares	Areolar glands
A16.0.02.014	Tubercula areolae	Areolar tubercles
A16.0.02.015	Ligg. suspensoria mammaria; Retinaculum cutis mammae	Suspensory ligaments of breast; Suspensory retinaculum of breast
• A16.0.03.001	Tela subcutanea; Hypodermis	Subcutaneous tissue
A16.0.03.002	Panniculus adiposus	Fatty layer
A16.0.03.003	Stratum musculosum	Muscle layer
A16.0.03.004	Stratum fibrosum	Fibrous layer
A16.0.03.005	Stratum membranosum	Membranous layer
A16.0.03.006	Textus connectivus laxus	Loose connective tissue

• **A16.0.03.001** *Tela subcutanea* None of the layers of subcutaneous tissue is present throughout the body. The fatty layer is most widely present. At some sites a layer of skin muscles may be found in it. Where it is thick, it has a membranous layer on its deep surface and may be lamellated by one or more fibrous layers within it. It is absent from the eyelids, the clitoris/penis and much of the pinna and is represented only by its muscular layer in the scrotum.