

# MeSH Tree Structures - 2008

## A10 - ANATOMY-TISSUES

### Tissues

### Tissues

<b>Connective Tissue</b>	A10		
<b>Adipose Tissue</b>	A10.165		
<b>Adipose Tissue, Brown</b>	A10.165.114		
<b>Adipose Tissue, White</b>	A10.165.114.322		
<b>Abdominal Fat</b>	A10.165.114.830		
<b>Intra-Abdominal Fat</b>	A10.165.114.830.500		
<b>Subcutaneous Fat, Abdominal</b>	A10.165.114.830.500.750	A10.165.	
<b>Subcutaneous Fat</b>	A10.165.114.830.750		
<b>Subcutaneous Fat, Abdominal</b>	A10.165.114.830.750.500	A10.165.	
<b>Bone and Bones</b>	A10.165.265	A2.835.	
<b>Bone Matrix</b>	A10.165.265.166		
<b>Bony Callus</b>	A10.165.265.200		
<b>Haversian System</b>	A10.165.265.507		
<b>Periosteum</b>	A10.165.265.746		
<b>Cartilage</b>	A10.165.382	A2.165	
<b>Elastic Cartilage</b>	A10.165.382.300	A2.165.	
<b>Fibrocartilage</b>	A10.165.382.350	A2.165.	
<b>Triangular Fibrocartilage</b>	A10.165.382.350.800	A2.165.	A2.835.
<b>Hyaline Cartilage</b>	A10.165.382.400	A2.165.	
<b>Elastic Tissue</b>	A10.165.400		
<b>Granulation Tissue</b>	A10.165.450		
<b>Cicatrix</b>	A10.165.450.300	C17.800.	
<b>Subcutaneous Tissue</b>	A10.165.887		
<b>Epithelium</b>	A10.272		
<b>Basement Membrane</b>	A10.272.220	A10.615.	
<b>Bruch Membrane</b>	A10.272.220.250	A9.371.	A10.615.
<b>Endothelium</b>	A10.272.491		
<b>Endothelium, Corneal</b>	A10.272.491.318	A9.371.	A9.371.
<b>Endothelium, Lymphatic</b>	A10.272.491.332	A15.382.	
<b>Endothelium, Vascular</b>	A10.272.491.355	A7.231.	
<b>Pericytes</b>	A10.272.491.355.600	A7.231.	A11.710
<b>Tunica Intima</b>	A10.272.491.355.800	A16.504.	
<b>Epidermis</b>	A10.272.497	A7.231.	A7.231.
<b>Hair Follicle</b>	A10.272.497.500	A17.815.	
<b>Epithelium, Corneal</b>	A10.272.510	A17.360.	A17.815.
<b>Pigment Epithelium of Eye</b>	A10.272.640	A9.371.	
<b>Seminiferous Epithelium</b>	A10.272.700	A9.371.	
<b>Urothelium</b>	A10.272.850	A5.360.	
<b>Exocrine Glands</b>	A10.336		
<b>Bartholin's Glands</b>	A10.336.95	A5.360.	
<b>Bulbourethral Glands</b>	A10.336.197	A5.360.	
<b>Lacrimal Apparatus</b>	A10.336.422	A9.371.	
<b>Mammary Glands, Animal</b>	A10.336.482	A13.589	
<b>Mammary Glands, Human</b>	A10.336.532	A1.236.	
<b>Pancreas, Exocrine</b>	A10.336.645	A3.734.	
<b>Prostate</b>	A10.336.707	A5.360.	
<b>Salivary Glands</b>	A10.336.779	A3.556.	A14.549.
<b>Parotid Gland</b>	A10.336.779.464	A3.556.	A14.549.
<b>Salivary Ducts</b>	A10.336.779.640	A3.556.	A14.549.
<b>Salivary Glands, Minor</b>	A10.336.779.650	A3.556.	A14.549.
<b>Sublingual Gland</b>	A10.336.779.687	A3.556.	A14.549.
<b>Submandibular Gland</b>	A10.336.779.812	A3.556.	A14.549.
<b>Von Ebner Glands</b>	A10.336.779.906	A3.556.	A14.549.
<b>Sebaceous Glands</b>	A10.336.827	A17.815.	
<b>Meibomian Glands</b>	A10.336.827.600	A9.371.	
<b>Sweat Glands</b>	A10.336.899	A17.815.	

## A10 - ANATOMY-TISSUES

### Tissues

#### Exocrine Glands

##### Sweat Glands

##### Apocrine Glands

##### Apocrine Glands

##### Eccrine Glands

#### Lymphoid Tissue

##### Adenoids

##### Bursa of Fabricius

##### Germinal Center

##### Dendritic Cells, Follicular

#### Lymph Nodes

##### Germinal Center

##### Dendritic Cells, Follicular

##### Peyer's Patches

##### Spleen

##### Thymus Gland

##### Tonsil

#### Membranes

##### Basement Membrane

##### Basilar Membrane

##### Bruch Membrane

##### Descemet Membrane

##### Glomerular Basement Membrane

#### Extraembryonic Membranes

##### Allantois

##### Amnion

##### Chorioallantoic Membrane

##### Chorion

##### Chorionic Villi

##### Yolk Sac

#### Mucous Membrane

##### Gastric Mucosa

##### Chief Cells, Gastric

##### Enterochromaffin Cells

##### Gastrin-Secreting Cells

##### Parietal Cells, Gastric

##### Somatostatin-Secreting Cells

#### Intestinal Mucosa

##### Enterocytes

##### Goblet Cells

##### Paneth Cells

#### Mouth Mucosa

#### Respiratory Mucosa

##### Laryngeal Mucosa

	A10.336.899.206	A17.815.	
	A10.336.899.480	A17.815.	
	A10.549	A15.382.	
	A10.549.100	A15.382.	
	A10.549.175	A13.163	A15.382.
	A10.549.250	A10.549.	A15.382.
		A15.382.	
	A10.549.250.200	A10.549.	A11.66.
		A15.382.	A15.382.
		A15.382.	
	A10.549.400	A15.382.	
	A10.549.400.500	A10.549.	A15.382.
		A15.382.	
	A10.549.400.500.200	A10.549.	A11.66.
		A15.382.	A15.382.
		A15.382.	
	A10.549.600	A15.382.	
	A10.549.700	A15.382.	
	A10.549.750	A15.382.	
	A10.549.800	A4.623.	A14.724.
		A15.382.	
	A10.615		
	A10.615.179	A10.272.	
	A10.615.179.124	A9.246.	
	A10.615.179.250	A9.371.	A10.272.
	A10.615.179.437	A9.371.	
	A10.615.179.625	A5.810.	A5.810.
		A11.284.	
	A10.615.284	A16.254.	
	A10.615.284.147	A16.254.	
	A10.615.284.277	A16.254.	
	A10.615.284.375	A13.350.	A16.331.
	A10.615.284.473	A16.254.	
	A10.615.284.473.200	A16.254.	A16.710.
	A10.615.284.981	A16.254.	A16.331.
	A10.615.550		
	A10.615.550.291	A3.556.	
	A10.615.550.291.150	A3.556.	A11.436.
	A10.615.550.291.162	A3.556.	A6.224.
		A6.390.	A11.436.
		A15.382.	
	A10.615.550.291.300	A3.556.	A6.390.
		A11.436.	
	A10.615.550.291.650	A3.556.	A11.436.
	A10.615.550.291.825	A3.556.	A3.734.
		A6.390.	A6.407.
		A11.436.	
	A10.615.550.444	A3.556.	
	A10.615.550.444.290	A3.556.	A11.436.
	A10.615.550.444.321	A3.556.	A4.329.
		A4.531.	A4.760.
		A10.615.	A10.615.
		A11.436.	
	A10.615.550.444.700	A3.556.	A11.436.
	A10.615.550.599	A14.549.	
	A10.615.550.760	A4.760.	
	A10.615.550.760.520	A4.329.	A4.760.

## A10 - ANATOMY-TISSUES

### Tissues

#### Membranes

##### Mucous Membrane

##### Respiratory Mucosa

##### Laryngeal Mucosa

##### Goblet Cells

##### Goblet Cells

	A10.615.550.760.520.320		A3.556.	A4.329.
			A4.531.	A4.760.
			A10.615.	A10.615.
			A11.436.	

##### Nasal Mucosa

##### Goblet Cells

	A10.615.550.760.600		A4.531.	A4.760.
	A10.615.550.760.600.320		A3.556.	A4.329.
			A4.531.	A4.760.
			A10.615.	A10.615.
			A11.436.	

##### Olfactory Mucosa

	A10.615.550.760.600.640		A4.531.	A4.760.
			A9.531.	
			A4.531.	A4.760.
			A8.663.	A8.800.
			A9.531.	A11.671.

##### Olfactory Receptor Neurons

	A10.615.550.760.600.640.640		A4.531.	A4.760.
			A8.663.	A8.800.
			A9.531.	A11.671.

##### Serous Membrane

##### Pericardium

##### Peritoneum

##### Pleura

	A10.615.789			
	A10.615.789.470		A7.541.	
	A10.615.789.596		A1.47.	
	A10.615.789.736		A4.716	

#### Muscles

##### Muscle, Smooth

##### Muscle, Smooth, Vascular

##### Tunica Media

##### Myometrium

##### Muscle, Striated

##### Muscle, Skeletal

##### Sarcoplasmic Reticulum

##### Myocardium

##### Myoblasts, Cardiac

##### Myocytes, Cardiac

##### Papillary Muscles

	A10.690		A2.633	
	A10.690.467		A2.633.	
	A10.690.467.491		A2.633.	A7.231.
	A10.690.467.491.800		A2.633.	A7.231.
	A10.690.467.500		A2.633.	A5.360.
	A10.690.552			
	A10.690.552.500		A2.633.	
	A10.690.552.500.800		A2.633.	A11.284.
	A10.690.552.750		A2.633.	A7.541.
	A10.690.552.750.500		A2.633.	A7.541.
			A11.635.	A11.872.
	A10.690.552.750.570		A2.633.	A7.541.
			A11.620.	
	A10.690.552.750.750		A2.633.	A7.541.
			A7.541.	A7.541.

#### Nerve Tissue

##### Ependyma

##### Myelin Sheath

	A10.755		A8.561	
	A10.755.260		A8.186.	A8.561.
	A10.755.503		A8.637.	A8.637.

##### Neurilemma

			A8.663.	A8.800.
			A11.284.	A11.650.
			A11.650.	A11.671.
	A10.755.503.550		A8.561.	A8.637.
			A8.663.	A8.800.
			A10.755.	A11.650.
			A11.671.	

##### Ranvier's Nodes

	A10.755.503.700		A8.637.	A8.663.
			A8.800.	A11.284.
			A11.650.	A11.671.

##### Neurilemma

	A10.755.612		A8.561.	A8.637.
			A8.663.	A8.800.
			A10.755.	A11.650.
			A11.671.	

#### Organoids

##### Peritoneal Stomata

##### Surgically-Created Structures

##### Colonic Pouches

##### Skeletal Muscle Ventricle

##### Surgical Flaps

##### Surgical Stomas

##### Urinary Reservoirs, Continent

	A10.802			
	A10.810		A1.47.	
	A10.850		E7.862	
	A10.850.200		E7.862.	
	A10.850.700		E7.862.	
	A10.850.710		E7.862.	
	A10.850.720			
	A10.850.750		E7.862.	