Federative International Programme for Anatomical Terminology

Systema lymphoideum - Lymphoid syste

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	NOMINA LATINA	ENGLISH EQUIVALENTS
H3.10.00.0.00001	**Systema lymphoideum**	**Lymphoid system**
H3.10.01.0.00001	**Textus lymphoideus**	**Lymphoid tissue**
H3.10.01.0.00002	Cellula interdigitans	Interdigitating cell
H3.10.01.0.00003	Cellula dendritica nodularis	Nodular dendritic cell
H3.10.02.0.00001	**Organa lymphoidea primaria**	**Primary lymphoid organs**
H2.00.04.4.00004	Medulla ossium rubra	Red bone marrow; Haematopoietic bone marrow▲
H3.10.02.0.01001	Cellula stromalis medullae rubrae	Bone marrow stromal cell
H2.00.01.0.00006	Cellula haematopoietica precursoria	Haematopoietic stem cell▲
H2.00.04.3.05003	Cellula thymocytopoietica progenetrix[45]	Thymocytopoietic progenitor cell
H2.00.04.3.05004	Prothymocytus[46]	Prothymocyte
H3.10.02.0.02001	Thymus	Thymus
H3.10.02.0.02002	Capsula	Capsule
H3.10.02.0.02003	Septum corticale	Cortical septum
H3.10.02.0.02004	Lobus thymicus	Thymic lobe
H3.10.02.0.02005	Lobulus thymicus	Thymic lobule
H3.10.02.0.02006	Cortex thymi	Cortex of thymus
H3.10.02.0.02007	Claustrum haematothymicum	Blood thymus barrier
H3.10.02.0.02008	Epithelium perivasculare subcapsulare	Subcapsular perivascular epithelium
H3.10.02.0.02009	Cytoreticulum corticale	Cortical cytoreticulum
H3.10.02.0.02010	Epitheliocytus reticularis perivascularis; Epitheliocytus reticularis typi I	Subcapsular perivascular type I epithelial reticular cell
H3.10.02.0.02011	Epitheliocytus reticularis typi II	Type II epithelial reticular cell; Epithelioreticular type II cell
H2.00.03.0.01007	Macrophagocytus	Macrophage
H3.10.02.0.02012	Epitheliocytus reticularis typi III	Type III epithelial reticular cell; Epithelioreticular type III cell
H3.10.02.0.02013	Cellula nutricia thymocytorum	Thymic nurse cell
H2.00.01.0.00006	Cellula haematopoietica precursoria	Haematopoietic stem cell▲
H2.00.04.3.05003	Cellula thymocytopoietica progenetrix[45]	Thymocytopoietic progenitor cell
H2.00.04.3.05004	Prothymocytus[46]	Prothymocyte
H3.10.02.0.02014	Thymocytus corticalis[116]	Cortical thymocyte; Double positive T cell
H3.10.02.0.02015	Medulla thymi	Medulla of thymus
H3.10.02.0.02016	Cytoreticulum medullare	Medullar cytoreticulum
H3.10.02.0.02017	Epitheliocytus reticularis typi IV	Type IV epithelial reticular cell; Epithelioreticular type IV cell
H3.10.02.0.02018	Epitheliocytus reticularis typi V	Type V epithelial reticular cell; Epithelioreticular type V cell
H3.10.02.0.02019	Thymocytus medullaris[117]	Medullary thymocyte; Single positive T cell

[116] H3.10.02.0.02014 *Thymocytus corticalis*: The cortical thymocyte or double positive T cell remains TdT$^+$, TCR^{low}, and CD3$^+$, but is also both CD4$^+$ and CD8$^+$.

[117] H3.10.02.0.02019 *Thymocytus medullaris*: As they move into the medulla, thymocytes become TCR$^{\alpha/\beta\beta}$, recognize major histocompatability complexes [MHC], and become single positive T cells; those recognizing class II MHCs become helper T cells and solely CD4$^+$; those recognizing class I MHCs become cytotoxic T cells and solely CD8$^+$.

	NOMINA LATINA	ENGLISH EQUIVALENTS
H3.10.02.0.02020	Epitheliocytus reticularis typi VI	Type VI epithelial reticular cell; Epithelioreticular type VI cell; Dendritic reticulum cell
H3.10.02.0.02021	Corpusculum thymicum	Thymic corpuscle
H3.10.02.0.02022	Nodulus lymphoideus thymicus	Thymic lymphoid nodule
H3.10.02.0.02023	**Progenies cellularum T**	**T-cell lineage**
H2.00.01.0.00006	Cellula haematopoietica precursoria	Haematopoietic stem cell▲
H2.00.04.3.05003	Cellula thymocytopoietica progenetrix[45]	Thymocytopoietic progenitor cell
H2.00.04.3.05004	Prothymocytus[46]	Prothymocyte
H3.10.02.0.02014	Thymocytus corticalis[116]	Cortical thymocyte; Double positive T cell
H3.10.02.0.02019	Thymocytus medullaris[117]	Medullary thymocyte; Single positive T cell
H3.10.02.0.02024	Cellulae T regulatrices	Regulator T cells; $CD4^+$ T cells
H3.10.02.0.02025	Cellula T adjuvans	Helper T cell; Th cell
H3.10.02.0.02026	Cellula T adjuvans typi I[118]	Type 1 helper T cell; Th1 cell
H3.10.02.0.02027	Cellula T adjuvans typi II[119]	Type 2 helper T cell; Th2 cell
H3.10.02.0.02028	Cellula T hypersensus retardati	Delayed hypersensitivity T cell; Tdh cell
H3.10.02.0.02029	Cellula T amplificator	Amplifier T cell; Ta cell
H3.10.02.0.02030	Cellula T memoriae	T memory cell; Tm cell
H3.10.02.0.02031	Cellulae T efficientes	Effector T cells
H3.10.02.0.02032	Cellula T cytotoxica	Cytotoxic T cell; Tc cell
H2.00.04.1.02006	Cellula necatoria anticorporibus non subjecta	Antibody independent natural killer cell; NK cell
H3.10.02.0.02033	Cellula necatoria anticorporibus subjecta	Antibody dependent natural killer cell; K cell
H3.10.02.0.02034	Cellula necatoria antigenica	Cytotoxic T cell of immunization
H3.10.02.0.02035	Cellula T supprimens	Suppressor T cell; Ts cell
H3.10.02.0.02036	Lymphocytus B	B lymphocyte
H3.10.02.0.02037	Cellula B memoriae	Memory B cell
H3.10.02.0.02038	Cellula B efficiens	Effector B cell
H3.10.02.0.02039	Epitheliocytus membranaformis	Membrane-like epithelial cell; M cell
H3.10.02.0.02040	Lymphocytus T	T lymphocyte
H3.10.03.0.00001	**Organa lymphoidea secundaria**	**Secondary lymphoid organs**
H3.10.03.0.01001	**Nodulus lymphoideus;**	**Lymphoid nodule; Lymphoid follicle**
H3.10.03.0.01002	Nodulus lymphoideus primarius	Primary lymphoid nodule; Primary lymphoid follicle
H3.10.03.0.01003	Nodulus lymphoideus secundarius	Secondary lymphoid nodule; Secondary lymphoid follicle
H3.10.03.0.01004	Centrum germinativum	Germinal centre▲
H3.10.03.0.01005	Zona marginalis	Mantle zone
H3.10.03.0.01006	Galea	Cap; Corona
H3.10.03.0.01007	Zona densa	Dense zone
H3.10.03.0.01008	Iccosoma	Iccosome; Immune complex coated body
H3.10.03.0.01009	Lymphocytus B	B lymphocyte
H3.10.02.0.02037	Cellula B memoriae	Memory B cell

[118] H3.10.02.0.02026 *Cellula T adjuvans typi I*: Type 1 Helper T cells activate cytotoxic and suppressor T cells and stimulate the activity of delayed hypersensitivity T cells.

[119] H3.10.02.0.02027 *Cellula T adjuvans typi II*: Type 2 Helper T cells induce responses from B cells.

	NOMINA LATINA	ENGLISH EQUIVALENTS
H3.10.02.0.02038	Cellula B efficiens	Effector B cell
H2.00.03.0.01006	Plasmocytus	Plasmocyte; Plasma cell; Plasmacyte
H3.10.03.0.02001	**Acervatio lymphoidea peripherica fugitiva**	**Transient peripheral lymphoid aggregate**
H3.10.03.0.02002	Nodulus lymphoideus;	Lymphoid nodule; Lymphoid follicle
H3.10.03.0.03001	**Acervatio lymphoidea peripherica permanens**	**Permanent peripheral lymphoid aggregate**
H3.10.03.0.03002	Textus lymphoideus adjunctus superficies	Surface associated lymphoid tissue [SALT]
H3.10.03.0.03003	Textus lymphoideus adjunctus broncho	Bronchus associated lymphoid tissue [BALT]
H3.10.03.0.03004	Textus lymphoideus adjunctus intestino	Gut associated lymphoid tissue [GALT]
H3.10.03.0.03005	Textus lymphoideus adjunctus mucosae	Mucosa associated lymphoid tissue [MALT]
H3.10.03.0.03006	Textus lymphoideus adjunctus naso	Nose associated lymphoid tissue [NALT]
H3.10.03.0.03007	Textus lymphoideus adjunctus systemati urinario	Urinary tract associated lymphoid tissue [UTALT]
H3.10.03.0.03008	Textus lymphoideus adjunctus tunicae conjunctivae	Conjunctiva associated lymphoid tissue [CALT]
H3.10.03.0.03009	Nodulus lymphoideus	Lymphoid nodule; Lymphoid follicle
H3.10.02.0.02039	Epitheliocytus membranaformis	Membrane-like epithelial cell; M cell
H3.10.03.0.03010	Epitheliocytus membranaformis nodulo adjunctus	Follicle associated epithelial cell [FAE cell]
H3.09.02.0.03008	Venula altoendothelialis; Venula cum endothelio alto	High endothelial venule
H3.10.03.0.04001	**Nodus lymphoideus; Nodus lymphaticus: Lymphonodus**	**Lymph node**
H3.10.03.0.04002	Capsula	Capsule
H3.10.03.0.04003	Spatium subcapsulare	Subcapsular space; Subcapsular sinus
H3.10.03.0.04004	Vas lymphaticum afferens	Afferent lymphatic vessel
H3.10.03.0.04005	Valva lymphatica	Lymphatic valve
H3.10.03.0.04006	Cortex	Cortex
H3.10.03.0.04007	Pars nodularis	Nodular cortex
H3.10.03.0.04008	Pars diffusa	Diffuse cortex
H3.10.03.0.04009	Pars internodularis	Internodular cortex
H3.10.03.0.04010	Pars profunda	Deep cortex; Tertiary cortex
H3.10.03.0.04011	Sinus lymphaticus	Cortical lymphatic sinus
H3.10.03.0.04012	Sinus marginalis; Sinus subcapsularis	Subcapsular sinus; Marginal sinus
H3.10.03.0.04013	Sinus internodularis	Internodular sinus
H3.10.03.0.04014	Nodulus lymphoideus	Lymphoid nodule; Lymphoid follicle
H3.10.03.0.04015	Paracortex	Paracortical region
H3.10.03.0.04016	Venula altoendothelialis; Venula cum endothelio alto	High endothelial venule
H3.10.03.0.04017	Zona thymodependens	Thymus dependent zone
H2.00.04.1.02007	Lymphocytus T	T Lymphocyte
H3.10.03.0.04018	Medulla	Medulla
H3.10.03.0.04019	Chorda medullaris	Medullary cord

	NOMINA LATINA	ENGLISH EQUIVALENTS
H3.10.03.0.04020	Sinus lymphaticus medullaris	Medullary sinus
H3.10.03.0.04021	Trabecula	Trabecula
H3.10.03.0.04022	Trabecula corticalis	Cortical trabecula
H3.10.03.0.04023	Trabecula medullaris	Medullary trabecula
H3.10.03.0.04024	Hilum	Hilum
H3.10.03.0.04025	Vas lymphaticum efferens	Efferent lymphatic vessel
H3.10.03.0.04005	Valva lymphatica	Lymphatic valve
H3.10.03.0.04026	Nodus lymphohaemalis	Haemal lymph node▲
H3.10.03.0.04027	Nodus haemalis	Haemal node▲
H3.10.03.0.05001	**Splen; Lien**	**Spleen**
H3.10.03.0.05002	Tunica serosa	Serous layer
H3.10.03.0.05003	Capsula; Tunica fibrosa	Fibrous capsule
H3.10.03.0.05004	Hilum	Hilum
H3.10.03.0.05005	Trabecula splenica	Splenic trabecula
H3.10.03.0.05006	Arteria trabecularis	Trabecular artery
H2.00.05.1.00002	Myocytus levis; Myocytus nonstriatus	Smooth muscle cell
H3.10.03.0.05007	Pulpa splenica; Pulpa lienalis	Splenic pulp
H3.10.03.0.05008	Pulpa alba	White pulp
H3.10.03.0.05009	Zona marginalis pulpae albae	Marginal zone of white pulp
H3.10.03.0.05010	Arteria vaginata pulpae albae	Sheathed artery of white pulp
H3.10.03.0.05011	Vagina lymphoidea periarteriolaris	Periarteriolar lymphoid sheath [PALS]
H3.10.02.0.02040	Lymphocytus T	T lymphocyte
H3.10.03.0.05012	Nodulus lymphoideus splenicus	Splenic lymphoid nodule
H3.10.03.0.05013	Arteriola centralis; Arteriola nodularis	Central arteriole; Nodular arteriole
H3.10.03.0.05014	Pulpa rubra	Red pulp
H3.10.03.0.05015	Arteria pulpae rubrae	Red pulp artery
H3.10.03.0.05016	Arteria penicillaris	Penicillar artery
H3.10.03.0.05017	Arteriola penicillaris	Penicillar arteriole
H3.10.03.0.05018	Vagina periarteriolaris macrophagocytica	Peri-arteriolar macrophage sheath
H3.10.03.0.05019	Vas sinusoideum splenicum	Sinusoid
H3.10.03.0.05020	Endothelium disjunctum	Endothelium disjunctum
H3.10.03.0.05021	Endotheliocytus fusiformis	Stave cell; Fusiform endothelial cell
H3.10.03.0.05022	Fibra reticularis anularis; Anulus laminae basalis	Anular reticular fibre▲
H3.10.03.0.05023	Spatium intersinusoideum splenicum	Intersinusoidal space
H3.10.03.0.05024	Chorda splenica	Splenic cord; Red pulp cord
H3.10.03.0.05025	Vena pulpae rubrae	Red pulp vein
H3.10.03.0.05026	Vena trabecularis	Trabecular vein
H3.10.03.0.06001	**Tonsilla** {vide Fauces paginam 48 et Pharynx paginam 49}	**Tonsil** {see Fauces page 48 and Pharynx page 49}