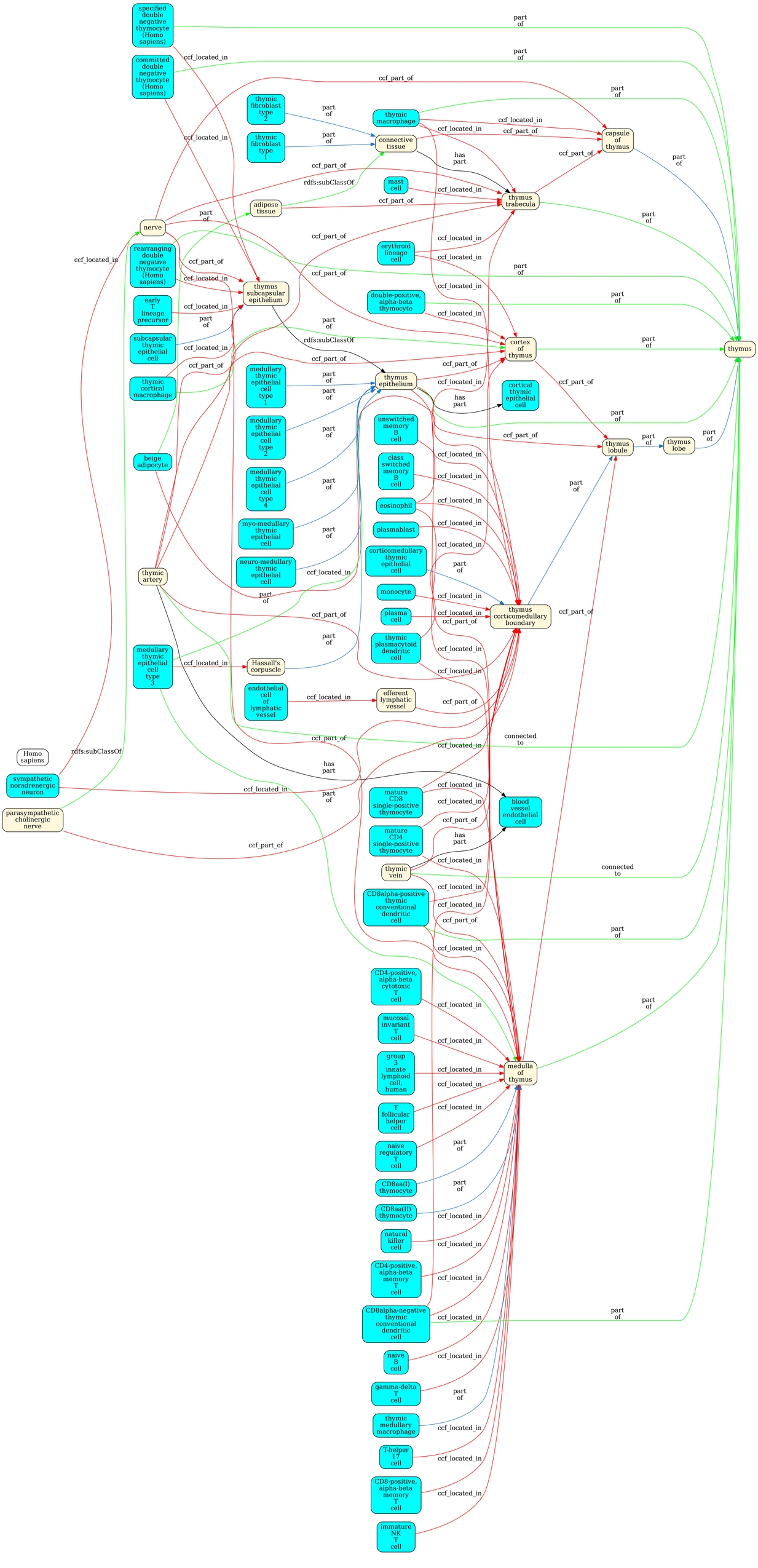
specified double negative thymocyte (Homo sapiens)
committed double negative thymocyte (Homo sapiens)
thymic fibroblast type 2
thymic fibroblast type 1
thymic macrophage
connective tissue
capsule of thymus
mast cell
adipose tissue
thymus trabecula
nerve
rearranging double negative thymocyte (Homo sapiens)
erythroid lineage cell
thymus subcapsular epithelium
early T lineage precursor
double-positive, alpha-beta thymocyte
subcapsular thymic epithelial cell
cortex of thymus
thymus
thymic cortical macrophage
medullary thymic epithelial cell type 1
thymus epithelium
cortical thymic epithelial cell
medullary thymic epithelial cell type 2
unswitched memory B cell
thymus lobule
thymus lobe
beige adipocyte
class switched memory B cell
medullary thymic epithelial cell type 4
eosinophil
myo-medullary thymic epithelial cell
plasmablast
corticomedullary thymic epithelial cell
neuro-medullary thymic epithelial cell
thymic artery
monocyte
plasma cell
thymus corticomedullary boundary
thymic plasmacytoid dendritic cell
medullary thymic epithelial cell type 3
Hassall's corpuscle
endothelial cell of lymphatic vessel
efferent lymphatic vessel
Homo sapiens
sympathetic noradrenergic neuron
parasympathetic cholinergic nerve
mature CD8 single-positive thymocyte
blood vessel endothelial cell
mature CD4 single-positive thymocyte
thymic vein
CD8alpha-positive thymic conventional dendritic cell
CD4-positive, alpha-beta cytotoxic T cell
mucosal invariant T cell
group 3 innate lymphoid cell, human
medulla of thymus
T follicular helper cell
naive regulatory T cell
CD8aa(I) thymocyte
CD8aa(II) thymocyte
natural killer cell
CD4-positive, alpha-beta memory T cell
CD8alpha-negative thymic conventional dendritic cell
naive B cell
gamma-delta T cell
thymic medullary macrophage
T-helper 17 cell
CD8-positive, alpha-beta memory T cell
immature NK T cell
ccf_located_in
ccf_part_of
part of
has part
rdfs:subClassOf
connected to