

Thyroid	Subject	New Competency Code	Competency description	Recommended keyword/filters which gives max results	Deep links to the topic in CKS - text books	Deeplinks to CKS - clinical cases	Deep links to CKS- disease overviews	Deep links to CKS - videos	Deep links to CKS images	Deep links to CKS- MCQS	Deep link to CL India Skills Videos	Direct URLs (Deep links) to videos & assessments within OSMOSIS	Direct URLs (Deep links) to clinical case videos within OSMOSIS	Direct URLs (Deep links) to assessments within OSMOSIS
Thyroid	Anatomy	AN35.8	Describe the anatomically relevant clinical features of Thyroid swellings	thyroid; neck swelling	https://www.clinicalkey.com/student/content/book/3-s2.0-B9780323613019000072#h10000431				https://www.clinicalkey.com/student/content/book/3-s2.0-B9780323680424000025#h10001408			https://www.osmosis.org/learn/Thyroid_and_parathyroid_gland_histology https://www.osmosis.org/learn-quiz/Anatomy_of_the_thyroid_and_parathyroid_glands/foundationalQuestions/Questions?LearnPage=Anatomy_of_the_thyroid_and_parathyroid_glands&quizTag=foundationalQuestions&quiz		https://www.osmosis.org/learn/Thyroid_and_parathyroid_gland_histology
Thyroid	Anatomy	AN35.2	Describe & demonstrate location, parts, borders, surfaces, relations & blood supply of thyroid gland	Thyroid;blood supply of thyroid gland;	https://www.clinicalkey.com/student/content/book/3-s2.0-B9780723438564000030#h10000118		https://www.clinicalkey.com/student/content/book/3-s2.0-B9780702083273000076#h10000327					https://www.osmosis.org/learn/Anatomy_of_the_thyroid_and_parathyroid_glands		
Thyroid	Anatomy	AN35.8	Describe the anatomically relevant clinical features of Thyroid swellings	Graves disease; thyroid gland anatomy;thyroid adenoma		https://www.clinicalkey.com/student/content/book/3-s2.0-B9780702073861000178#h10000794		https://www.clinicalkey.com/student/content/video/2-3-s2.0-mm.9780323358095_0031						
Thyroid	Anatomy	AN43.2	Identify, describe and draw the microanatomy of thyroid, parathyroid gland	microstructure of thyroid;parathyroid gland	https://www.clinicalkey.com/student/content/book/3-s2.0-B9780723438564000030#h10000181		https://www.clinicalkey.com/student/content/book/3-s2.0-B9780702033957000067#h10000904	https://www.clinicalkey.com/student/content/video/2-3-s2.0-mm.9780323694643_0010				https://www.osmosis.org/learn/Thyroid_and_parathyroid_gland_histology		
Thyroid	Anatomy	AN43.4	Describe the development thyroid gland	thyroid gland			https://www.clinicalkey.com/student/content/book/3-s2.0-B9780702067679000113#h10012754							
Thyroid	Anatomy	AN43.6	Demonstrate surface projection of- Thyroid gland, Parotid gland and duct, Pterion, Common carotid artery, Internal jugular vein, Subclavian vein, External jugular vein, Facial artery in the face & accessory nerve	surface anatomy; thyroid; neck			https://cdn.clinicalkey.com/student/content/book/3-s2.0-B9781416063889500102/f0/2-02-9781416063889-t.gif	https://www.clinicalkey.com/student/content/video/2-3-s2.0-mm.9780702073328_0005	https://cdn.clinicalkey.com/ck-thumbnails/C20090358596/B9781416063889500102/f0/2-02-9781416063889-t.gif			https://www.osmosis.org/learn/Anatomy_of_the_thyroid_and_parathyroid_glands https://www.osmosis.org/learn/Anatomy_of_the_thyroid_and_parathyroid_glands		
Thyroid	Physiology	PY8.3	Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	thyroid; synthesis; secretion; transport	https://www.clinicalkey.com/student/content/book/3-s2.0-B9788131257739000988	https://www.clinicalkey.com/student/content/book/3-s2.0-B9780323597326000395#h100113	https://cdn.clinicalkey.com/ck-thumbnails/C20090358596/B9781416063889500102/f0/2-02-9781416063889-t.gif	https://cdn.clinicalkey.com/ck-thumbnails/C20150055642/B9780702070181000086/f0/2-02-9780702070181000086-t.gif	YAI_156112650060 YAI_1561126726169 YAI_1574265052532 YAI_1561126465798 YAI_1587657173981 YAI_1587657174542 YAI_1587657172856 YAI_1587657175107	https://indiambsskills.clinicalkey.com/mod/url/view.php?id=155230	https://www.osmosis.org/learn/Thyroid_hormones			
Thyroid	Physiology	PY8.4	Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas	thyroid; function; test	https://www.clinicalkey.com/student/content/book/3-s2.0-B9780702077692000039#h10000934	https://www.clinicalkey.com/student/content/book/3-s2.0-B9780702080494000456	https://cdn.clinicalkey.com/ck-thumbnails/C20161036684/B9780323532662002137/f2/2-02-9780323532662002137-f2.gif	https://cdn.clinicalkey.com/ck-thumbnails/C20150055642/B9780702070181000086/f0/2-02-9780702070181000086-t.gif	YAI_1587712316513					
Thyroid	Biochemistry	BC11.1	Describe the functions of the kidney, liver, thyroid and adrenal glands.	thyroid; function; test	https://www.clinicalkey.com/student/content/book/3-s2.0-B9780702079368000119#h10000625	https://www.clinicalkey.com/student/content/book/3-s2.0-B9780702079368000119#h1000748						YAI_1561127010436 YAI_1587712314968		
Thyroid	Biochemistry	BC11.1	Describe the tests that are commonly done in clinical practice to assess the functions of these organs (kidney, liver, thyroid and adrenal glands).	thyroid; function; test	https://www.clinicalkey.com/student/content/book/3-s2.0-B9780702079368000119#h10000625						YAI_1587712307646			
Thyroid	Biochemistry	BC11.1	Describe the abnormalities of kidney, liver, thyroid and adrenal glands.	hypothyroidism; hyperthyroidism										
Thyroid														
Thyroid	Pharmacology	PH7.3	Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders (diabetes mellitus, thyroid disorders and osteoporosis)	thyroid replacement; antithyroid		https://www.clinicalkey.com/student/content/book/3-s2.0-B9780702081590000414#h10000286	https://cdn.clinicalkey.com/ck-thumbnails/C20090358596/B9781416063889500102/f0/2-02-9781416063889-t.gif	https://cdn.clinicalkey.com/ck-thumbnails/C20150033606/B9780323391665000323/f0/2-02-9780323391665000323-f0.gif	YAI_1587712317267 YAI_1606898946616 YAI_1595335519099 YAI_1606898949153 YAI_1571322511762		https://www.osmosis.org/learn/Hyperthyroidism_medications			
Thyroid	Pathology	PA31.1	Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings	nodule; functional; non-functional; goiter	https://www.clinicalkey.com/student/content/book/3-s2.0-B9780080451299500195#h10000749	https://www.clinicalkey.com/student/practice/PIBMainIN_D025/			https://cdn.clinicalkey.com/ck-thumbnails/B9780723434757/000115/er3-t.gif	YAI_1587712306702 YAI_1587657251489	https://indiambsskills.clinicalkey.com/mod/url/view.php?id=155535 https://indiambsskills.clinicalkey.com/mod/url/view.php?id=155535	https://www.osmosis.org/learn/Thyroid_nodules_and_thyroid_cancer_Pathology_review https://www.osmosis.org/learn/Thyroid_cancer		
Thyroid	Pathology	Roitfe, xi 32.2	Describe the etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis	hyperthyroidism; lid lag; weight loss; exophthalmos	https://www.clinicalkey.com/student/content/book/3-s2.0-B9780080451299500195#h10000802	https://www.clinicalkey.com/student/content/book/3-s2.0-B9788131250006000151#h10000802	https://cdn.clinicalkey.com/ck-thumbnails/C20090358596/B9781416063889500102/f0/2-02-9781416063889-t.gif	https://www.clinicalkey.com/student/content/video/2-3-s2.0-mm.9780323263368_0017	https://cdn.clinicalkey.com/ck-thumbnails/C20161036684/B9780323391665000323/f0/2-02-9780323391665000323-f0.gif	YAI_156775294746 YAI_158776388863		https://www.osmosis.org/learn/Hyperthyroidism_Pathology_review		

