

Neck And Lymph Nodes

Parotid lymph nodes
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Axillary lymph nodes Between 20 and 49 in number, they drain lymph vessels from the lateral The axillary lymph nodes or armpit lymph nodes are lymph nodes in the human armpit. These lymph nodes are clinically significant in breast cancer, and metastases from the breast to the axillary lymph nodes are considered in the staging of the disease. The axillary lymph nodes or armpit lymph nodes are lymph nodes in the human armpit. They are divided in several groups according to their location in the armpit. Between 20 and 49 in number, they drain lymph vessels from the lateral

quadrants of the breast, the superficial lymph vessels from thin walls of the chest and the abdomen above the level of the navel, and the vessels from the upper limb

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Deep cervical lymph nodes
The deep cervical lymph nodes are a group of cervical lymph nodes in the neck that form a chain along the internal jugular vein within the carotid sheath. The deep cervical lymph nodes are a group of cervical lymph nodes in the neck that form a chain along the internal jugular vein within the carotid sheath.

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Jugulo-omohyoid lymph node It is designated as one of the deep cervical lymph nodes. The jugulo-omohyoid lymph node (tongue node) is related to the intermediate tendon of the omohyoid muscle. As the jugulo-omohyoid lymph node

(tongue node) is related to the intermediate tendon of the omohyoid muscle. It is designated as one of the deep cervical lymph nodes. As it is associated with the lymph drainage of the tongue if enlarged, it can be a sign of a tongue carcinoma 777800c10d

== Classification ==
777800c10d == Structure ==
777800c10d == References
== 777800c10d

Jugulodigastric lymph node
The jugulodigastric lymph nodes are large lymph nodes of the neck. The jugulodigastric lymph nodes are found in the proximity of where the posterior belly The jugulodigastric lymph nodes are large lymph nodes of the neck 777800c10d

== Anatomy == 777800c10d

Submental lymph nodes The submental lymph nodes (or suprahyoid lymph

nodes[citation needed]) are 2-3 lymph nodes situated in the submental triangle, between the anterior bellies The submental lymph nodes (or suprahyoid lymph nodes) are 2-3 lymph nodes situated in the submental triangle, between the anterior bellies of the digastric muscle and the hyoid bone 777800c10d

== Anatomy == 777800c10d
== Structure == 777800c10d

Submandibular lymph nodes
The lymph glands may be affected by The submandibular lymph nodes (submaxillary glands in older texts), are some 3-6 lymph nodes situated at the inferior border of the ramus of mandible. enlargement of the submandibular lymph nodes are infections of the head, neck, ears, eyes, nasal sinuses, pharynx, and scalp 777800c10d

Occipital lymph nodes
777800c10d == Lymph nodes
of the head == 777800c10d
The jugulodigastric lymph
nodes are found in the
proximity of where the
posterior belly of the digastric
muscle crosses the internal
jugular vein. Nodes are
typically around 15 mm in
length in adults, and decrease
in size during old age. They
tend to be some of the largest
lymph nodes in the cervical
chain due to their significant
lymphatic drainage.
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Cervical lymph nodes Of the
800 lymph nodes in the human
body, 300 are in the neck. Of
the 800 lymph nodes in the
human body, 300 are in the
neck. Cervical lymph nodes
are subject Cervical lymph
nodes are lymph nodes found
in the neck. Cervical lymph
nodes are subject to a number
of different pathological
conditions including tumours,

infection and inflammation. Cervical lymph nodes are lymph nodes found in the neck

== Structure ==
There are approximately 300 lymph nodes in the neck, and they can be classified in a number of different ways.
== Structure ==
== Structure ==
The submental lymph nodes are situated in the submental fascial space. They are situated close to the midline. They are immediately superficial to the mylohyoid muscle. They are situated just superficial to the submandibular salivary gland, and posterolateral to the anterior belly of either digastric muscle.

Lymph node A large number of lymph nodes are linked A lymph node, or lymph gland, is a kidney-shaped organ of the lymphatic system and the

adaptive immune system. A lymph node, or lymph gland, is a kidney-shaped organ of the lymphatic system and the adaptive immune system. Lymph nodes are important for the proper functioning of the immune system, acting as filters for foreign particles including cancer cells, but have no detoxification function. They are major sites of lymphocytes that include B and T cells. A large number of lymph nodes are linked throughout the body by the lymphatic vessels 777800c10d

The axillary lymph nodes are arranged in six groups: 777800c10d In the lymphatic system, a lymph node is a secondary lymphoid organ. A lymph node is enclosed in a fibrous capsule and is made up of an outer cortex and an inner medulla. 777800c10d Lymph nodes become inflamed or enlarged in various diseases, which may range from mild

throat infections to life-threatening cancers. The condition of lymph nodes is very important in cancer staging, which decides the treatment to be used and determines the prognosis. Lymphadenopathy refers to glands that are enlarged or swollen. When inflamed or enlarged, lymph nodes can be firm or tender. 777800c10d

Pretracheal lymph nodes The pretracheal lymph nodes lie anterior to the trachea. They The pretracheal lymph nodes are lymph nodes located anterior to the trachea in the neck. The pretracheal lymph nodes are lymph nodes located anterior to the trachea in the neck 777800c10d

Mastoid lymph nodes 777800c10d One gland, the middle gland of Stahr, which lies on the facial artery as it turns over the mandible, is the most constant of the series;

small lymph glands are sometimes found on the deep surface of the submandibular gland. 777800c10d

List of lymph nodes of the human body 500-600 lymph nodes distributed throughout the body, with clusters found in the underarms, groin, neck, chest, and abdomen. Occipital lymph nodes Mastoid Humans have approximately 500-600 lymph nodes distributed throughout the body, with clusters found in the underarms, groin, neck, chest, and abdomen 777800c10d

The pretracheal lymph nodes lie anterior to the trachea. They follow the anterior jugular veins either side of the midline. They drain into the deep cervical lymph nodes on the right and the thoracic duct on the left. 777800c10d

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