

# Download Lymphatic System Study Guide Key

The brain lymphatic drainage system is composed of perivascular pathways located along cerebral vascular BM, a paravascular network throughout the brain termed the glymphatic system, and olfactory/cervical lymphatic drainage routes and the sinus-associated meningeal lymphatic vessels draining the CSF (Bedussi et al., 2015) (Fig. 1, Table 1). In addition, the ECS pathway is responsible for the ...The lymphatic system actually consists of two semi-independent parts: (1) a meandering network of lymphatic vessels and (2) various lymphoid tissues and organs scattered throughout the body. The function of the lymphatic vessels is to form an elaborate drainage system that picks up excess tissue ...A complicated network of fluid-filled nodes, vessels, glands and organs, the lymphatic system touches almost every part of the body. Although we may not feel or see it, it's one of the most important (and often forgotten) systems of the human body. Just like the liver, kidneys, and mouth, it's important to give the lymph the attention it deserves. Histology Study Guide Cardiovascular System. These notes are an ancillary resource, NOT a substitute for scheduled resource sessions or for textbooks.