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## ANATOMY OF ORAL REGION

**INTRODUCTION**  
The oral region includes the oral cavity, teeth, gingiva, tongue, palate, and the region of the pharynx (larynx). The oral cavity (mouth) is the space bounded by the teeth and salivary glands. It is the site where food is ingested and prepared for digestion in the stomach and small intestine. Food is chewed by the teeth, and saliva from the salivary glands facilitates the formation of a manageable food bolus (i.e., lump). Digestion (mastication) is voluntarily initiated in the oral cavity.

**ORAL CAVITY**  
The oral cavity (mouth) consists of two parts: the **oral vestibule** and the **oral cavity proper**. It is in the oral cavity that food and drinks are tasted and where mastication and linguistic articulation of food occur.

The oral cavity proper is the space between the teeth and gingiva (gums) and the lips and cheeks. The oral cavity proper is bounded anteriorly by the lips and posteriorly by the hard palate. It is limited laterally and anteriorly by the teeth and gingiva (gums).

The oral cavity proper is further divided into the **oral vestibule** and the **oropharynx** (oral part of the pharynx).

**LIPS**  
The lips are mobile, mucocutaneous folds, surrounding the mouth, extending from the nasolabial sulcus and nose laterally and superiorly to the mentolabial sulcus inferiorly. They contain the orbicularis oris and superior and inferior labial muscles, vessels, and nerves. The lips are covered externally by skin and internally by mucous membrane.

The lips function as valves of the oral fissure, containing the sphincter orbicularis oris that controls entry and exit from the mouth and upper alimentary and respiratory tracts. The lips are used for grasping food, sucking liquids, and closing the mouth.

**Transitional zone of the Lips**  
Moving from nose to red, continues into the oral cavity where it meets the mucous membrane in the midline.

**Labial frenula**  
Free edge of mucous membrane from the vestibular groove extending from the upper and lower lips; the one extending to the upper lip is larger.

**Philtrum**  
A vertical depression in the midline of the upper lip.

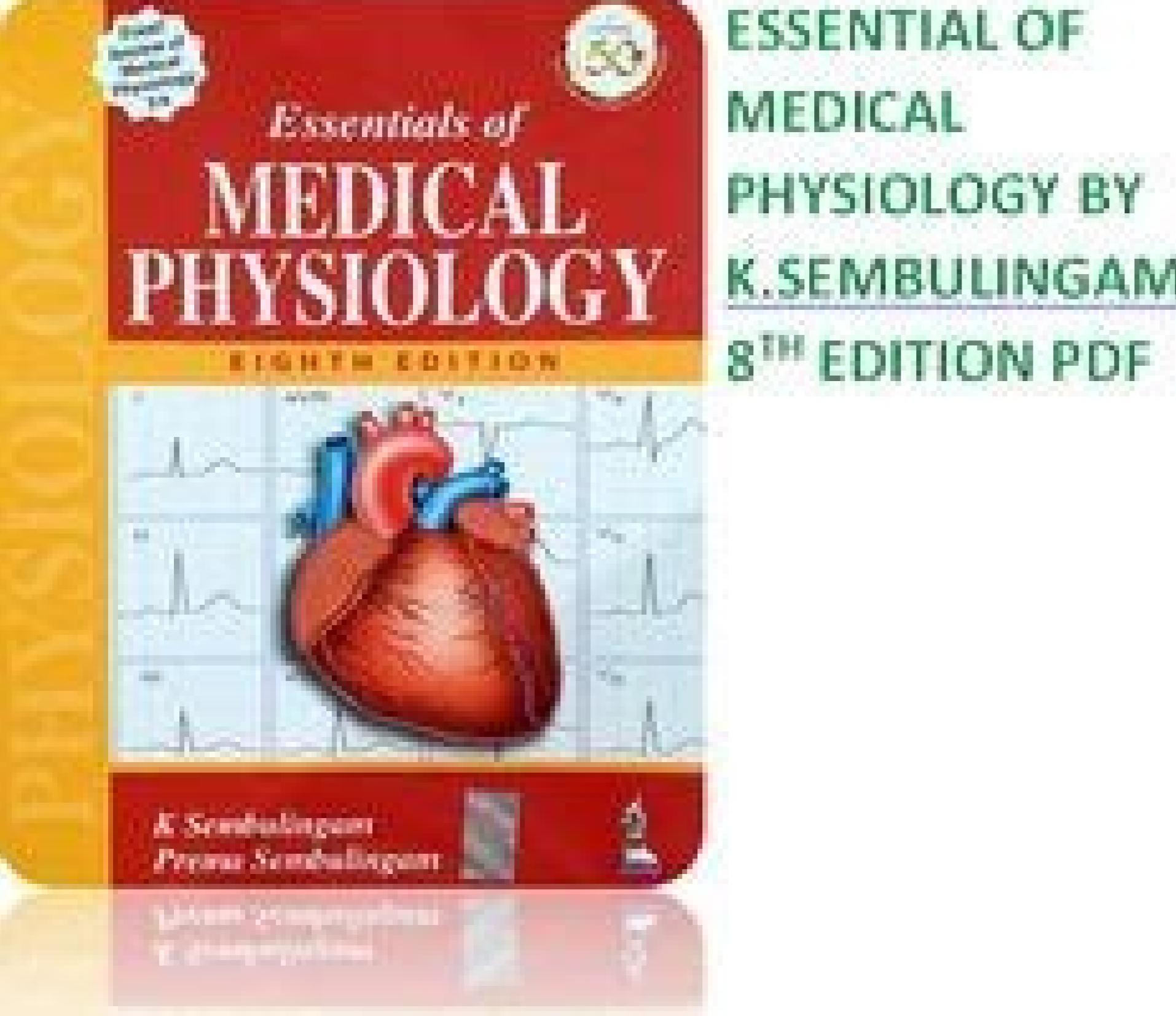
**Vermilion border**  
The boundary between the skin of the lips and the mucous membrane.

**Mentolabial sulcus**  
A depression in the midline of the lower lip.

**Submental lymph nodes**  
Lymph nodes located in the submental region.

**Submandibular lymph nodes**  
Lymph nodes located in the submandibular region.

Anterior view

Chapter 5  
Central nervous system

Question	A	B	C
1. The brain and spinal cord are the part of the nervous system that are:	• Both white matter and grey matter.	• Both white matter and grey matter.	• Both white matter and grey matter.
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Petar Papić Editor

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