## Test 13

After the extraction of the second molar, the patient developed an elevated body temperature, experienced pain in the left side of the throat, infiltration, hyperemia in the lower part of the anterior palatine arch, displacement of the tonsil toward the midline and upward. The regional lymph nodes were tender upon palpation. The otolaryngologist diagnosed a «peritonsillar abscess». Which route of infection spread is characteristic in this case?

Topic 7. Acute diseases of the pharynx. Primary and secondary tonsillitis. Complications of tonsillitis, pharyngeal abscess, pharyngeal diphtheria.

## Test 13

After the extraction of the second molar, the patient developed an elevated body temperature, experienced pain in the left side of the throat, infiltration, hyperemia in the lower part of the anterior palatine arch, displacement of the tonsil toward the midline and upward. The regional lymph nodes were tender upon palpation. The otolaryngologist diagnosed a «peritonsillar abscess». Which route of infection spread is characteristic in this case?

- **Tonsillogenic**
- Foreign body entry
- Hematogenous
- -Lymphogenic

## Test 13

After the extraction of the second molar, the patient developed an elevated body temperature, experienced pain in the left side of the throat, infiltration, hyperemia in the lower part of the anterior palatine arch, displacement of the tonsil toward the midline and upward. The regional lymph nodes were tender upon palpation. The otolaryngologist diagnosed a «peritonsillar abscess». Which route of infection spread is characteristic in this case?

Odontogenic