

**Образцы практических заданий по анатомическому разделу для
студентов, обучающихся на английском языке**

Alphabet

№1

1. Write down the transcription of the following words:
lamina arcus vertebrae; medulla ossium; foveolae granulares; labyrinthus
ethmoidalis; oesophageus; pars tibiocalcanea; farmacopoea; trachea;
ophthalmicus

Accent rules

№1

1. Write down the transcription of the following words, determine the stress:
lamina arcus vertebrae; medulla ossium; foveolae granulares; labyrinthus
ethmoidalis; oesophageus; pars tibiocalcanea; farmacopoea; trachea;
ophthalmicus

2. Write down long suffixes with examples and exceptions.

Nouns

№1

I. Give the dictionary form of every word, translate following terms into English:
1. apex patellae 2. basis cranii 3. caput radii

II. Give the dictionary form of every word, translate following terms into Latin:
1. abdomen cavity 2. arch of aorta 3. base of mandible 4. face bone

Adjectives

№1

I. Give the dictionary form of each word, translate following terms into English.
Make up **Gen. Sing.** form of combinations:
1. sutura frontalis 2. ganglion impar 3. crista occipitalis interna

II. Make up grammatical agreement of the adjectives with the nouns:
1. arch (dental, venous, left) 2. artery (deep, lingual, right);

III. Give the dictionary form of every word, translate following terms into Latin:
1. articular surface 2. costal arch 3. deep lymphatic vessel

Degrees of comparasion

№1

III. Write down the dictionary form of each word, translate it into English and
make up the *Genitive* form of each word combination:
1. ala major 2. facies anterior 3. cartilago alaris
major

IV. Give the dictionary form of every word, translate following terms into English:
2. arteria thyroidea ima 2. concha nasalis suprēma 3. arcus anterior atlantis;

V. Give the dictionary form of every word, translate following terms into Latin:
1. anterior ethmoidal opening 2. crest of greater tubercle 3. adductor magnus muscle

Masculine, muscles

№1

VI. Give the dictionary form of every word, translate following terms into English:

3. cortex renis 2. cadāver homīnis 3. arbor vitae cerebelli 4. muscūlus levātor labii superiōris

VII. Give the dictionary form of every word, translate following terms into Latin:

1. dorsal artery of foot 2. cardiac notch of left lung 3. bronchial tree 4. angle of mouth

Feminine

№1

1. Give the dictionary form of every word, translate following terms into English:

4. cavitas oris propria 2. axis bulbi externus 3. basis pyramidis renalis
4. articulatio capitis costae 5. cartilago alaris major;

2. Give the dictionary form of every word, translate following terms into Latin:

1. canal of great stony nerve 2. anterior arch of atlas 3. body of nail 4. accessory pancreas 5. blood vessel of hallux

Nominativus pluralis

№1

1. Give the dictionary form of each word, translate following terms into English:

1) Forr. palatina minora 2) cartilagine laryngis 3) Aa. ciliares posteriores breves

2. Give the dictionary form of each word, translate following terms into Latin.

Make up the **Nom. Plur.** form of combinations :

1) greater palatine canal 2) coccygeal horn 3) cervical surface

3 Give the dictionary form of every word, translate following terms into Latin:

1) roots, trunks and cords of brachial plexus 2) true and false ribs 3) transverse folds of rectum

Genetivus pluralis

№1

1. Give the dictionary form of each word, translate following terms into Latin.

Make up the **Gen. Plur.** form of combinations:

1) floating rib 2) anterior tubercle

2. Give the dictionary form of each word, translate following terms into English :

1) musculi arrectores pilorum 2) medulla ossium flava et rubra 3) ligamenta ossiculorum auditoriorum

3. Give the dictionary form of every word, translate following terms into Latin:
1) grooves for extensor muscle tendons 2) curvature of the stomach walls 3) dividing walls of the frontal sinuses 4) arteries of lower limbs

Accusativus

№ 1

1. Give the dictionary form of each word, translate following terms into Latin.
Make up the **Acc. sing. et plur.** form of combinations:

1. external base 2. ascending artery 3. anterior margin
2. Give the dictionary form of each word, translate following terms into English:
 1. ante pulmonem dextrum 2. ante operationem difficilem 3. aditus ad antrum

3. Give the dictionary form of every word, translate following terms into Latin:
1. between the leg bones 2. before and after childbirth 3. among the incisors

Ablativus

№ 1

1. Give the dictionary form of each word, translate following terms into Latin.
Make up the **Abl. sing. et plur.** form of combinations:

1. bony tissue 2. continued fever 3. accessory pancreas
2. Give the dictionary form of each word, translate following terms into English:
 1. cum febris continua 2. a crista capitis costae 3. ab angulo inferiore scapulae
3. Give the dictionary form of every word, translate following terms into Latin:
 1. for external use 2. a medicine from the forest plants 3. about the abdominal muscles