

**УО «БЕЛОРУССКИЙ ГОСУДАРСТВЕННЫЙ
МЕДИЦИНСКИЙ УНИВЕРСИТЕТ»**

ПЛАНЫ

ЛЕКЦИЙ И ЛАБОРАТОРНЫХ ЗАНЯТИЙ

ПО АНАТОМИИ ЧЕЛОВЕКА

на 2 семестр 2025–2026 учебного года

Минск 2026

Календарь 2026 г.

Январь						Февраль						Март						
пн.		5	12	19	26	пн.		2	9	16	23	пн.		2	9	16	23	30
вт.		6	13	20	27	вт.		3	10	17	24	вт.		3	10	17	24	31
ср.		7	14	21	28	ср.		4	11	18	25	ср.		4	11	18	25	
чт.	1	8	15	22	29	чт.		5	12	19	26	чт.		5	12	19	26	
пт.	2	9	16	23	30	пт.		6	13	20	27	пт.		6	13	20	27	
сб.	3	10	17	24	31	сб.		7	14	21	28	сб.		7	14	21	28	
вс.	4	11	18	25		вс.	1	8	15	22		вс.	1	8	15	22	29	
	ч	нч	ч	нч	ч		ч	нч	ч	нч	ч		ч	нч	ч	нч	ч	нч

Апрель						Май						Июнь					
пн.		6	13	20	27	пн.		4	11	18	25	пн.	1	8	15	22	29
вт.		7	14	21	28	вт.		5	12	19	26	вт.	2	9	16	23	30
ср.	1	8	15	22	29	ср.		6	13	20	27	ср.	3	10	17	24	
чт.	2	9	16	23	30	чт.		7	14	21	28	чт.	4	11	18	25	
пт.	3	10	17	24		пт.	1	8	15	22	29	пт.	5	12	19	26	
сб.	4	11	18	25		сб.	2	9	16	23	30	сб.	6	13	20	27	
вс.	5	12	19	26		вс.	3	10	17	24	31	вс.	7	14	21	28	
	нч	ч	нч	ч	нч		нч	ч	нч	ч	нч		нч	ч	нч	ч	нч

РАСПРЕДЕЛЕНИЕ ГРУПП 1 КУРСА ПО ФАКУЛЬТЕТАМ И ПОТОКАМ

Факультет	I курс	
Лечебный	1 поток	1101-1110
	2 поток	1111-1120
	3 поток	1121-1130
Военно-медицинский	4101-4104	
Педиатрический	2101-2116	
Медицинский	1 поток	6101-6108
	2 поток	6109-6116
	3 поток а/я	6117-6124
	4 поток а/я	6125-6130
	5 поток а/я	6132
Медико-профилактический	3101-3108	

PLAN
of lectures on Human Anatomy
for 1st year students of the medical faculty (in English):
2nd semester of 2025–2026

№	Topic	Lecturer	Date	
			3 rd batch	4 th batch
1.	Introduction to splanchnology. Development and functional anatomy of the organs of the digestive system.	K.M. Shastakovich	12.2	10.2
2.	Development and functional anatomy of the organs of the respiratory system.	K.M. Shastakovich	5.3	3.3
3.	Development and functional anatomy of the organs of the urinary system.	H.A. Pasiuk	19.3	17.3
4.	Development and functional anatomy of the organs of the genital systems.	O.L. Zharikova	9.4	7.4
5.	Introduction to angiology. Development and functional anatomy of the heart and blood vessels.	Y.A. Huseva	30.4	28.4
6.	Functional anatomy of the venous system.	Y.A. Huseva	14.5	12.5

3rd bath Thursday, 10.30-11.30, auditorium #6
4th bath Tuesday, 11.55-12.55, auditorium #5

HEAD OF THE DEPARTMENT
OF NORMAL ANATOMY



N.A.Trushel

PLAN
of laboratory classes on Human Anatomy
for the 1st year students of medical faculty (in English): 2nd semester of 2025–2026 academic year

Number of laboratory hours – 85.

Frequency: 2 classes per week.

Duration of laboratory classes: 2h and 3h.

Learned material: "Internal organs", "Endocrine glands", "Cardiovascular System", «Lymphoid System».

Finals:

8th-9th week (March 30 - April 10) – "Internal organs", "Endocrine glands";

17th week (June, 1-5) – Final session: «Cardiovascular System», «Lymphoid System».

Duration of semester: from 09.02.2026 to 12.06.2026

1st week (February, 9–13)

1. Overview of the digestive (alimentary) system organs. Mouth, oral cavity. Lips, cheeks, hard and soft palate. Teeth: deciduous and permanent.

Review: Maxilla and mandible.

2. Tongue. Major and minor salivary glands: topography. Pharynx: topography and structure. Pharyngeal lymphoid ring.

Review: Topography and fasciae of the neck.

2nd week (February, 16–20)

3. Esophagus: topography and structure. Roentgen anatomy of the esophagus. Abdominal regions. Abdominal and pelvic cavities and their walls. Peritoneal cavity. Stomach: topography and structure. Roentgen anatomy of the stomach.

Review: Diaphragm. Muscles of abdomen.

4. Small intestine: topography, structure, Roentgen anatomy.

3rd week (February, 23-27)

5. Large intestine: topography, structure, Roentgen anatomy.

6. Liver: topography, structure. Biliary ducts and gallbladder: topography, structure. Pancreas: topography, structure. Spleen: topography, structure.

4th week (March, 2–6)

7. Peritoneum. Topography of the peritoneum in the abdominal and pelvic cavities. Development of the alimentary system. Anomalies.

8. Respiratory system. Nose. Nasal cavity. Paranasal sinuses. Larynx: topography, structure of the wall. Laryngeal cavity.

Review: Bony walls of the nasal cavity.

5th week (March, 9–13)

9. Trachea, bronchi, and lungs: topography, structure. Projection lines on the thoracic wall.

Review: Thorax as a whole.

10. Thoracic cavity. Pleura. Pleural cavity, pleural sinuses. Projections of the lung borders and parietal pleura reflections on the thoracic wall. Mediastinum. Roentgen anatomy of the trachea, bronchi, lungs. Development of the respiratory system organs. Anomalies.

6th week (March, 16–20)

11. Urinary system. Kidney: topography, structure. Ureter, urinary bladder: topography, structure. Roentgen anatomy of the urinary organs. Development of the urinary organs. Anomalies.

12. Male genital system. Male internal genitalia. Testis, epididymis, ductus (vas) deferens: topography and structure. Spermatic cord. Descent of testes and their coverings formation. Prostate. Seminal gland (seminal vesicle). Bulbo-urethral gland. Male external genitalia: penis, scrotum. Male urethra. Development of the male genital organs. Anomalies.

Review: Inguinal canal.

7th week (March, 23–27)

13. Female genital system. Female internal genitalia. Ovary, epoophoron and paraophoron, uterine (Fallopian) tubes, uterus: topography, structure, Roentgen anatomy.

14. Female external genitalia. Pudendum (vulva). Female urethra. Perineum and pelvic diaphragm: muscles and fasciae. Ischioanal fossa. Gender differences in the structure of the perineum. Development of the female genital organs. Anomalies.

Review: Pelvis as a whole.

8th week (March 30 – April 3)

15. Endocrine glands: sources of development, topography, structure

16. Final lesson on the section «Visceral systems», «Endocrine Glands».

9th week (April, 6–10)

17. Final lesson on the section «Visceral systems», «Endocrine Glands».

18. Cardiovascular system. Heart. Structure of the heart chambers. Structure of the heart wall. Conducting system of the heart. Systemic and pulmonary circulation.

10th week (April, 13–17)

19. Topography of the heart. Projection of the heart valves on the anterior wall of the chest, and their auscultation points. Pericardium. Roentgen anatomy of the heart. Development of the heart and its anomalies. Vessels of the systemic and pulmonary circulation. Aorta and its parts. Arteries and veins of the heart.

20. Branches of the aortic arch. Brachiocephalic trunk. Common carotid artery. External carotid artery: anterior, middle, posterior groups of branches.

Review: Topography of the neck, temporal, infratemporal and pterygo-palatine fossae.

11th week (April, 20–24) *

21. Internal carotid artery and its branches. Subclavian artery and its branches.

Review: Canals of the temporal bone.

22. Axillary and brachial arteries and their branches.

Review: Axillary cavity, the topography of the arm.

12th week (April 27 – May 1) *

23. Ulnar, radial arteries and their branches. Blood supply to the hand.

Review: Cubital fossa, the topography of the forearm and wrist.

24. Descending aorta. Branches of the thoracic aorta. Arterial blood supply to organs of the thoracic cavity. Branches of the abdominal aorta. Arterial blood supply to organs of the abdominal cavity.

***Groups, which have a laboratory class scheduled for April, 21 (Tuesday) and May, 1 (Friday), should shift down the dates of the remaining lessons and have the Final lesson in 18th week (08.06-12.06).**

13th week (May, 4–8)

25. Common iliac artery. External and internal iliac arteries and their branches. Blood supply to the pelvic organs.

Review: Obturator canal, greater sciatic foramen: supra- and infrapiriform foramina; muscular and vascular lacunae (spaces).

26. Femoral and popliteal arteries, their branches.

Review: Topography of the thigh, femoral canal, popliteal fossa.

14th week (May, 11–15)

27. Anterior and posterior tibial arteries. Arteries of the foot.

Review: Topography of the leg and foot.

28. System of the superior vena cava: brachiocephalic veins, jugular veins. Veins of the upper limb.

Veins of the body walls: azygos and hemiazygos veins.

15th week (May, 18–22)

29. System of the inferior vena cava: common, external and internal iliac veins, veins of the lower limb. Portal vein.

30. Portocaval and cavo-caval anastomoses. Fetal circulation. Anatomical predispositions to the congenital heart defects.

16th week (May, 25–29)

31. Primary and secondary lymphoid organs. Lymphatic system (general information). Lymphatic vessels and regional lymph nodes of the head, neck, and upper limbs. Lymphatic drainage of the head, neck and upper limb.

32. Lymphatic vessels and regional lymph nodes of the thoracic, abdominal and pelvic cavities and the lower limb. Lymphatic drainage of the walls and organs of the thoracic, abdominal, pelvis cavities and lower limb.

17th week (June, 1–5)

33. Final lessons on sections: «Cardiovascular System», «Lymphoid System».

34. Final lessons on sections: «Cardiovascular System», «Lymphoid System».

18th week (June, 8–12)

Final lessons for groups, which had laboratory classes scheduled for April, 21 (Tuesday), May, 1 (Friday).

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