1 SEMESTER
Final lesson on the topic: "Osteology"
Questions for the final lesson:

1. Axes and planes. General plan of the structure of the vertebra.
2. Features of the structure of the cervical vertebrae. 1, 2 and 7 cervical vertebrae.
3. Features of the structure of the I, X, XI, XII thoracic vertebrae.
4. Features of the structure of the lumbar vertebrae.
5. The structure and topography of the sacrum and coccyx.
6. The structure and topography of the sternum.
7. The structure and topography of the clavicle.
8. Structure and topography of the scapula.
9. Structure, topography and classification of ribs.
10. Features of the structure of the I rib. Differences between XI-XII ribs.
11. The structure and topography of the humerus.
12. The structure and topography of the ulna.
13. The structure and topography of the radius.
14. Bones of the wrist.
15. Bones of the metacarpus and phalanges of the fingers of the hand.
16. Features of the structure of the pelvic bone. Pubic bone.
17. Features of the structure of the pelvic bone. Ilium.
18. Features of the structure of the pelvic bone. Ischium.
19. The structure and topography of the femur. Patella.
20. The structure and topography of the tibia.
21. Строение и топография малоберцовой кости.
22. Tarsal bones
23. Bones of the metatarsus and phalanges of the toes.
24. General structure of the skull. Brain and facial skull. Roof and base of the skull.
25. Skull roof bones. Occipital bone.
26. Skull roof bones. Frontal bone.
27. Skull roof bones. Parietal bone.
28. The bones of the facial skull. The structure of the palatine and lacrimal bones, vomer. Cheekbone.
29. The structure of the upper jaw. The nasal bone.
30. The structure of the upper jaw. Channels.
31. The structure of the lower jaw.

FINAL LESSON ON THE TOPIC: "ARTHROLOGY"
Questions for the final lesson:

1. Classification of bone connection.
2. Types of synchondrosis.
3. Syndesmosis.
4. Hemiarthrosis. Features of the structure. (Examples).
5. Joint classification.
6. Combined joint. General characteristics.
7. Complex joints.
8. Congruent and incongruent joint.
9. Uniaxial joints. Characteristics, examples.
10. Biaxial Joints. Characteristics, examples.
11. Multiaxial joints. Characteristic. Example.
12. Simple joints. (Examples).
13. Complex joints. (Examples)
14. The general structure of the joints.
15. The connection of the spine to the skull.
16. Connection of the vertebrae.
17. The junction of the sacrum and coccyx.
18. The vertebral column as a whole.
19. Acromioclavicular joint.
20. The sternoclavicular joint.
21. The connection of the ribs with the sternum.
22. Connections of the ribs to the vertebrae.
23. Chest as a whole.
24. Temporomandibular joint
25. Shoulder joint.
26. Elbow joint.
27. Wrist joint.
28. Connections of the bones of the forearm.

29. Connections of the bones of the hand.
30. Joints of the pelvic bones. The pelvis as a whole.
31. Joints of the pelvic bones. The sizes of the male and female pelvis.
32. Hip joint
33. Knee-joint.
34. The connection of the bones of the lower leg.
35. Ankle joint.
36. Connecting the bones of the foot. The foot as a whole.

FINAL LESSON ON THE TOPIC: "MYOLOGY"

Questions for the final lesson:

1. Autochthonous muscles of the chest.
2. Autochthonous muscles of the back.
3. White line of the abdomen. The rectus sheath.
4. Deep muscles of the chest.
5. Deep back muscles.
6. Diaphragm.
7. Diaphragm. Fascia of the chest.
8. Chewing muscles. Topography, function.
9. Serrated muscles, topography, function.
10. Classification of the abdominal muscles. Muscles of the posterior group.
11. Mimic muscles. Topography, function.
12. Chest muscles. Classification. Pectoralis major muscle.
13. Muscles and fascia of the abdomen.
14. Muscles of the roof of the skull. Topography, function. Fascia of the head.
15. Neck muscles. Topography, function.
16. General muscle anatomy.
17. Inguinal canal.
18. Superficial chest muscles.
19. Superficial muscles of the back. Topography, function.
20. The rectus abdominis muscle. The rectus sheath.
21. Neck topography. Neck triangles.
22. Fascia and neck space.
23. Characteristics of facial muscles. Muscles of the circumference of the mouth.
24. Muscles and fascia of the anterior surface of the shoulder.
25. Muscles and fascia of the shoulder girdle.
26. Muscles and fascia of the back of the shoulder.
27. Armpit, walls and posts.
28. Shoulder topography (grooves, canals).
29. The cubital fossa - topography, muscles, grooves.
30. Muscles and fascia of the anterior surface of the forearm.
31. Muscles and fascia of the back of the forearm.
32. The muscles of the forearm that act on the thumb.
33. Topography of the muscles of the hand, muscles of the eminence of the thumb.
34. Topography of the hand muscles, muscles of the eminence of the small toe and the middle group.
35. The topography of the right extremity - grooves, canals, pits.
36. Muscles acting on the wrist joint.
37. Muscles acting on the metacarpophalangeal and interphalangeal joints.
38. Muscles acting on the shoulder joint.
39. Muscles acting on the elbow joint.
40. Synovial canals and sheaths of the muscles of the ventral surface of the hand.
41. Synovial canals and sheaths of the muscles of the dorsal surface of the hand.
42. Muscles and fascia of the gluteal region.
43. Muscles and fascia of the anterior surface of the pelvis.
44. Lower limb topography - canals, grooves, fossa.
45. Muscles and fascia of the anterior thigh, femoral canal.
46. Muscles and fascia of the medial thigh, Hunter's canal.
47. Muscles and fascia of the back of the thigh, popliteal fossa.
48. Calf muscle classification. Muscles and fascia of the anterior group.
49. Muscles and fascia of the back of the leg.
50. Muscles of the lateral surface of the leg. Gruber's Channel.
51. Muscles, synovial sheaths and canals of the dorsal surface of the foot.
52. Fascia and superficial muscles of the plantar parts of the foot. Plantar apponeurosis.
53. Fascia and deep muscles of the plantar parts of the foot.
54. Muscles acting on the big toe.

55. Muscles acting on the V toe.
56. Synovial sheaths and canals of the plantar surface of the foot.
57. Muscles acting on the hip joint.
58. Muscles acting on the knee joint.
59. Muscles acting on the ankle joint.

Questions for PRACTICAL SKILLS
1 course:
(show at macro-preparations and correctly name in Latin)

OSTEOLOGY

1. Akromion.
2. Anatomical neck of the humerus
3. Humeral block.
4. Talus block.
5. Blocky notch of the ulna.
6. Atlanta side masses.
7. Greater sciatic notch
8. Large tubercle of the hymen
9. Greater trochanter of the femur
10. Ulnar nerve groove of the humerus
11. Radial nerve groove of the humerus
12. Subclavian artery groove
13. Subclavian vein groove
14. Rib furrow
15. Brachial nerve furrow
16. Groove of the subclavian artery (lst rib).
17. Tubercle of the anterior scalene muscle
18. Rib tubercle
19. Tibial tuberosity.
20. Ulna tuberosity
21. Radial tuberosity
22. Coronal fossa of the humerus
23. Coronal process of the ulna.
24. The acetabulum.
25. Superior articular process
26. The superior branch of the pubic bone
27. Upper posterior iliac spine
28. Upper anterior iliac spine
29. Upper vertebral notch
30. The apex of the sacrum
31. Branch of the ischium
32. Cutting the acetabulum of the pelvic bone
33. Femoral head
34. Ulna head
35. Radial head
36. Rib head
37. Head of the talus
38. Femoral head
39. The head of the ulna
40. The head of the radius.
41. The head of the fibula.
42. The head of the humerus
43. Metatarsal head
44. Capitate bone
45. Pisiform bone
46. Pubic crest.
47. Deltoid tuberosity of the humerus
48. Tenth thoracic vertebra.
49. Dorsal sacral foramen
50. Arch of the vertebra
51. Posterior arch of Atlanta
52. The back surface of the scapula
53. Posterior arch of the I cervical vertebra
54. Locking groove
55. Obturator opening of the pelvic bone
56. Axial vertebra tooth
57. True ribs
58. The coracoid process of the scapula.
59. Clavicular notch of the sternum.
60. Oscillating ribs
61. Conical tubercle of the clavicle.
62. Wrist bones:
63. Trapezoid bone of the hand
64. Sacral tuberosity.
65. Sacral canal
66. Iliac wing
67. Hook bone
68. Cuboid
69. Scaphoid bone of the tarsus
70. Scaphoid bone of the hand
71. Lateral sphenoid bone
72. Lateral malleolus
73. Atlas lateral mass
74. Lateral part of the sacrum
75. Lateral condyle of the femur
76. Lateral condyle of the tibia
77. Lateral epicondyle of the femur
78. Lateral epicondyle of the humerus
79. Pubic bone
80. Pubic tubercle
81. False ribs
82. Olecranon process.
83. Elbow notch
84. Lesser ischial notch
85. Lesser tubercle of the humerus
86. Small spit
87. Medial sphenoid bone
88. Medial ankle
89. Medial condyle of the femur
90. Tibial medial condyle
91. Medial epicondyle of the femur
92. Medial epicondyle of the humerus
93. Intertubular groove of the humerus
94. Intertrochanteric line
95. Intertrochanteric ridge
96. Intercondylar elevation of the tibia.
97. Xiphoid process
98. Condyle of the humerus
99. Patella
100. Supraspinatus fossa
101. Supra-articular tubercle of the scapula
102. Inferior articular process
103. The lower branch of the pubic bone
104. Lower posterior iliac spine
105. Lower anterior iliac spine
106. Lower spine notch
107. Eleventh thoracic vertebra.
108. Talus support
109. Base of the sacrum
110. Base of the metatarsal bone
111. Base, body and head of the metatarsal bone
112. Base, body and head of the metacarpal bone
113. Spinous process
114. Scapula
115. Transverse process opening

116. First thoracic vertebra.
117. Anterior arch of Atlanta
118. Border line
119. Ilio-pubic elevation
120. Ilium
121. Iliac crest
122. Popliteal surface of the femur.
123. Subspinal fossa
124. Subarticular tubercle of the scapula
125. Vertebral foramen
126. Spinal canal
127. Semi-lunar surface of the pelvic bone
128. Lunate bone of the hand
129. Transverse process of the vertebra
130. Lumbar vertebra, vertebra foramen.
131. Proximal, middle and distal phalanges of the toes
132. Proximal, middle, distal phalanges of the fingers
133. Intermediate sphenoid bone
134. Heel bone
135. Calcaneal tubercle
136. Costal surface of the scapula
137. Sternum handle
138. Ischium
139. Sciatic spine
140. Ischial tubercle
141. Sleepy tubercle of the VI cervical vertebra
142. Median sacral crest.
143. Articular cavity of the scapula
144. Articular circumference of the radius
145. The articular cavity of the scapula
146. Pelvic sacral foramen
147. Talus
148. Tibial body
149. Sternum body
150. Pubic bone body
151. Radial body
152. Fibula body
153. Humerus body
154. Metatarsal body
155. Ilium body
156. Vertebral body
157. Rib body
158. Ischial body
159. Typical rib, rib tubercle.
160. Typical thoracic vertebra, arch of the vertebra.
161. Typical cervical vertebra; opening of the transverse process.
162. Trapezius bone
163. Triangular bone of the hand
164. Sternum angle
165. Auricular surface of the sacrum
166. The auricular surface of the pelvic bone.
167. Surgical neck of the humerus
168. Femoral neck
169. Scapula neck
170. Radial neck
171. Rib neck
172. Rough femur line
173. Ulna styloid process
174. Radial styloid process
175. Gluteal tuberosity.
176. Fossa of tooth I of the cervical vertebra
177. Ulnar nerve fossa
178. Fossa of the olecranon of the humerus
179. Jugular notch of the sternum

ARTHROLOGY

180. Acromioclavicular joint
181. Tibial collateral ligament (knee joint)
182. Tibial-peroneal anterior (posterior) ligament
183. Large sciatic foramen.
184. Coronal suture (skull)
185. Acetabular lip of the hip joint
186. The superior transverse ligament of the scapula.
187. Superior pubic ligament
188. Internal intercostal membrane.
189. Deep transverse metatarsal ligament.
190. Deep transverse metacarpal ligament.
191. The sternoclavicular joint.
192. Sternocostal joint
193. Sternocostal joint of the second rib.
194. Deltoid ligament.
195. Long plantar ligament
196. Arcuate pubic ligament.
197. The arcuate popliteal ligament.
198. Facet joint.
199. Ligamentum yellow (spine)
200. Posterior sacroiliac ligaments.
201. Posterior atlantooccipital membrane.
202. Posterior tibial-peroneal ligament.
203. Posterior cruciate ligament
204. Posterior cruciate ligament.
205. Posterior longitudinal ligament.
206. The posterior ligament of the fibular head.
207. Posterior talofibular ligament.
208. Posterior cruciate ligament of the knee
209. Posterior longitudinal ligament (spine)
210. Locking diaphragm
211. Locking channel
212. Carpometacarpal joint of the first finger of the hand.
213. Scallop scallop
214. Carpal tunnel
215. Coracoacromal ligament
216. Coracoclavicular ligament.
217. Coracohumeral ligament
218. The clavicular-costal ligament.
219. Collateral tibial ligament.
220. Collateral ulnar ligament.
221. Collateral radial ligament.
222. Collateral peroneal ligament.
223. Annular ligament of the radius
224. Oblique popliteal ligament.
225. Oblique chord.
226. Atlas cruciate ligament.
227. Sacro-tuberous ligament
228. Sacrospinous ligament
229. Lambdoid suture (skull)
230. Lateral ligament of the ankle
231. Lateral meniscus of the knee
232. Pubic-femoral ligament.
233. Pubic symphysis
234. Ulnar Collateral Wrist Ligament
235. Radial collateral ligament of the wrist
236. Wrist joint
237. Peroneal collateral ligament (knee joint)
238. Lesser sciatic foramen
239. Ankle medial ligament
240. Knee medial meniscus
241. Interclavicular ligament
242. The interosseous membrane of the lower leg.
243. Interosseous membrane of the forearm.
244. Interspinous ligament
245. Intervertebral disc
246. Intertransverse ligaments.
247. Supraspinous ligament (spine)
248. Outer intercostal membrane.

249. The lower transverse ligament of the scapula.
250. Anterior sacroiliac ligaments.
251. Anterior atlantooccipital membrane.
252. Anterior tibial-peroneal ligament.
253. Anterior cruciate ligament
254. Anterior longitudinal ligament
255. The anterior ligament of the fibular head.
256. Anterior talofibular ligament.
257. Anterior cruciate ligament of the knee
258. Anterior longitudinal ligament (spine)
259. Shoulder joint
260. Flat seam
261. Iliofemoral ligament
262. Iliolumbar ligament.
263. The plantar calcaneonavicular ligament.
264. The transverse knee ligament.
265. Transverse tarsal joint (Choparov joint)
266. Tarsometatarsal joints (Lisfranc joint)
267. Calcaneofibular ligament.
268. Forked ligament of the foot
269. Costal-transverse joint
270. Sagittal suture (skull)
271. The arch of the shoulder joint.
272. Femoral head ligament
273. Patella ligament
274. The ischio-femoral ligament.
275. Symphysis of the sternum handle
276. Synovial intertubular sheath.
277. Midcarp joint
278. Nucleus gelatinus (intervertebral disc)
279. Rib head joint
280. Shoulder joint lip
281. Shoulder joint capsule
282. The joint gap of the carpometacarpal joint.
283. The joint gap of the sacroiliac joint.
284. The wrist joint gap.
285. The joint gap of the interphalangeal joint of the hand.
286. The joint gap of the interphalangeal joint of the foot.
287. The joint gap of the metatarsophalangeal joints.
288. The joint gap of the transverse joint of the tarsus.
289. The joint gap of the tarsometatarsal joint.
290. Articular gap of the mid-carpal joint.
291. Ankle joint surfaces
292. Knee joint surfaces
293. Elbow joint surfaces
294. Articular surfaces of the wrist joint
295. Articular surfaces of the shoulder joint
296. The articular surfaces of the transverse joint of the tarsus
297. Joint surfaces of the hip joint
298. Fibrous ring (intervertebral disc)
299. Scaly seam
300. Flexion and extension
301. Abduction and adduction
302. Rotation and circular motion
303. Supination and pronation
304. Axes and planes

MYOLOGY

305. Aortic opening of the diaphragm
306. Femoral canal
307. Femoral triangle
308. Pectoralis major muscle
309. Large round muscle
310. Adductor muscle of the thigh
311. Big zygomatic muscle
312. Gluteus maximus muscle
313. The pectoralis major muscle.
314. The large round muscle.
315. Large zygomatic muscle.
316. Gluteus maximus
317. Peroneal tendon upper retainer
318. Temporalis muscle
319. Internal oblique muscle of the abdomen
320. Deep flexor of the fingers (hand)
321. Calf-popliteal canal
322. Calf-popliteal canal.
323. Comb muscle
324. Sternum diaphragm
325. Sternocleidomastoid muscle
326. Sternohyoid muscle
327. Sterno-thyroid muscle
328. Piriformis muscle
329. Digastric
330. Digastric muscle, posterior abdomen.
331. Digastric muscle, anterior abdomen.
332. Biceps femoris
333. Biceps brachii
334. Deltoid
335. Long head of the biceps brachii
336. Peroneus longus muscle
337. Long abductor thumb (hand)
338. Long adductor femoris
339. Long peroneal muscle.
340. Abductor thumb muscle
341. Long radial extensor of the wrist
342. Long radial extensor of the wrist
343. Long extensor of the thumb (hand)
344. Long extensor of the big toe (foot)
345. Long extensor of the toes (foot)
346. Long flexor of the big toe (foot)
347. Long flexor of the thumb of the hand.
348. Long flexor of the toes (foot)
349. Chewing muscle
350. Tibialis posterior muscle
351. Posterior scalene muscle
352. Carpal tunnel.
353. Calf muscle
354. Flounder muscle
355. Square muscle of the thigh.
356. Square pronator
357. Coracohumeral muscle
358. Short peroneal muscle
359. Short abductor thumb (hand)
360. Short radial extensor of the wrist
361. Short extensor of the thumb (hand)
362. Short extensor of the big toe (foot)
363. Short toe extensor
364. Short flexor of the thumb (hand)
365. Short flexor of the little finger (hand)
366. Short toe flexor
367. Short peroneal muscle
368. The short abductor thumb muscle.
369. Short adductor muscle
370. Round pronator
371. Circular muscle of the eye
372. Circular muscle of the mouth.
373. Lateral pterygoid muscle
374. Lateral broad muscle.
375. Frontal abdomen of the occipital-frontal muscle
376. Elbow muscle
377. Ulnar fossa
378. Ulnar fossa
379. Ulnar wrist extensor
380. Ulnar toe extensor
381. Elbow wrist flexor

382. Elbow groove.
383. Elbow muscle
384. Scapular-hyoid muscle
385. Scapula-hyoid muscle, upper abdomen.
386. Scapular-hyoid muscle, lower abdomen.
387. Scapular-tracheal triangle
388. Scapular-tracheal triangle
389. Radial flexor of the wrist
390. Radial groove.
391. Pectoralis minor
392. Small round muscle
393. Gluteus maximus muscle
394. Pectoralis minor
395. Medial pterygoid muscle
396. Broad medial muscle.
397. Interosseous muscles
398. Location of the femoral canal.
399. Muscle lacuna (at the thigh)
400. Muscle gap.
401. Erector spine
402. Muscle tensing fascia lata
403. Muscle that lifts the upper lip
404. Levator scapula muscle
405. Adductor thumb muscle (hand)
406. Muscle opposing the little finger (hand)
407. The muscle that lowers the lower lip.
408. The muscle that lowers the corner of the mouth.
409. The muscle that adducts the thumb of the hand.
410. Supra-shaped opening.
411. Supraspinatus muscle
412. Suprahyoid muscles
413. Supracranial aponeurosis (tendon helmet)
414. External oblique muscle of the abdomen
415. External (internal) intercostal muscles
416. Inferior peroneal tendon retainer
417. Lower extensor tendon retainer of the foot
418. Opening of the inferior vena cava
419. Inguinal ligament
420. Inguinal canal
421. Tibialis anterior muscle
422. Serratus anterior muscle
423. Anterior scalene muscle.
424. Tibialis anterior muscle
425. Serratus anterior muscle
426. Anterior scalene muscle
427. Anterior plate of the sheath of the rectus abdominis muscle
428. Esophageal opening of the diaphragm
429. Shoulder muscle
430. Brachioradialis muscle
431. Brachio-muscular canal (radial nerve)
432. Superficial ring of the inguinal canal
433. Superficial flexor of the fingers (hand)
434. Iliopsoas muscle
435. Piriform hole
436. Piriform opening.
437. Subcutaneous fissure (femoral canal)
438. Subcutaneous muscle of the neck.
439. Popliteal fossa
440. Subscapularis muscle
441. Axillary cavity
442. Submandibular triangle
443. Infraspinatus muscle
444. Plantar aponeurosis
445. Semi-membranous muscle
446. Semitendinosus muscle
447. Transverse abdominal muscle
448. Sartorius
449. Lumbar diaphragm
450. Leading channel
451. Leading channel
452. Broad intermediate muscle.
453. Rectus femoris muscle (quadriceps muscle of the thigh)
454. Rectus abdominis muscle
455. Umbilical ring
456. Finger extensor
457. Finger extensor (hand)
458. Costal part of the diaphragm
459. Rhomboid muscle
460. Sleepy triangle
461. Vascular lacuna (at the thigh)
462. The median furrow.
463. Middle scalene muscle
464. Gluteus medius muscle
465. Instep support
466. Thin muscle
467. Trapezius muscle
468. Triangles of the anterior wall of the axillary cavity.
469. Triceps muscle of the leg
470. Triceps brachii
471. Three-way hole
472. Extensor Retainer
473. Flexor Retainer
474. Maxillofacial muscle
475. Vermiform muscles
476. Quadriceps femoris
477. Four-way hole
478. Stylohyoid muscle
479. Wide fascia of the thigh
480. Latissimus dorsi
481. Buccal muscle
482. The hypoglossal muscle
483. Scapular-clavicular triangle

Final lesson on the topic: "The Central Nervous System"
Questions for the modular lesson:

1. General structure of the spinal cord
2. White matter of the spinal cord.
3. Topography of the spinal cord, lower border.
4. Fixation of the spinal cord.
5. Furrows of the spinal cord.
6. Intershell space of the spinal cord
7. The structure of the spinal segments.
8. Cerebral cone and filum terminale.
9. Spinal cord membranes
10. Formation of the spinal nerve
11. The formation of the cauda equina.
12. Segmental and suprasegmental apparatus of the spinal cord.
13. Gray matter of the spinal cord.
14. Age-related changes in the spinal cord.
15. Differences between the membranes of the spinal cord and the brain.
16. Arachnoid and soft shell
17. The dura mater of the brain, processes.
18. Dura and sinuses.
19. The membranes of the brain. Intershell spaces.
20. General characteristics of the brain, topography and departments.
21. Development of the brain (departments).
22. Arch.
23. Brain stem, departments.
24. The structure of the cerebral cortex.
25. Shares of hemispheres.
26. Furrows and convolutions of the upper lateral surface of the hemispheres.
27. Furrows of the medial surface of the hemispheres
28. Lateral ventricles of the anterior horns
29. Inner capsule.
30. Basal nuclei, topography.
31. Posterior and lower horn of the lateral ventricles.
32. Corpus callosum, departments
33. Olfactory brain.
34. General characteristics of the diencephalon, departments.
35. Hypothalamus, the intersection of the optic nerves.
36. Topography of the pituitary gland.
37. Zathalamic region
38. The supra-thalamic region.
39. Optic hillock.
40. Pineal gland.
41. Crank bodies, topography.
42. III ventricle.
43. The walls of the third ventricle.
44. Messages of the III ventricle.
45. Mastoid bodies
46. External structure of the medulla oblongata.
47. Dorsal surface of the medulla oblongata
48. Rhomboid fossa.
49. Ventral surface of the medulla oblongata.
50. Roof of the IV ventricle
51. General characteristics of the midbrain.
52. Lower tubercles of the quadruple.
53. Legs of the brain
54. The structure of the legs of the brain.
55. Midbrain nuclei, characteristics.
56. Superior tubercles of the quadruple
57. Superior cerebral sail.
58. Isthmus of the rhomboid brain.
59. Subcortical center of vision.
60. Subcortical center of hearing.
61. Topography and connections of the red core.
62. Black substance.
63. Gray matter of the midbrain
64. Topography of the midbrain.
65. Midbrain cavity, topography.
66. External structure of the cerebellum.
67. The structure of the cerebellum.
68. Trapezoidal body.
69. Gray matter of the bridge.
70. The structure of the bridge.
71. Reticulated formation, topography.
72. Topography of nuclei and exit site at the base of the brain of II - IV cranial nerves.
73. Topography of nuclei and exit site at the base of the brain of the IV-VI cranial nerves.
74. Topography of nuclei and exit site at the base of the brain of the IX-XI cranial nerves.
75. Topography of nuclei and exit site at the base of the brain of the V-VII cranial nerves.
76. Topography of nuclei and exit site on the base of the brain of the VI-VIII cranial nerves.
77. Topography of nuclei and exit site at the base of the brain of the X-XII cranial nerves.
78. Topography of nuclei and exit site at the base of the brain of III - V cranial nerves.
79. Topography of nuclei and exit site on the base of the brain of I, II, III cranial nerves
80. Topography of nuclei and exit site on the base of the brain of the VIII-X cranial nerves
81. Topography of nuclei and exit site on the base of the brain of the VII-IX cranial nerves
82. Topography of nuclei and exit site on the base of the brain of VIII-XI cranial nerves
83. Topography of the nuclei of the cranial nerves in the upper rhomboid fossa
84. Topography of the nuclei of the cranial nerves in the lower rhomboid fossa.
85. Classification of descending paths.
86. Classification of pathways.
87. The auditory way.
88. Extrapyramidal pathways.
89. Pyramid path
90. Commissural pathways.
91. The way of pain and temperature sensitivity.
92. The way of the posterior cord.
93. Associative pathways.
94. The visual path.
95. The path of touch and pressure.
96. Ventral spinal tract.
97. Dorsal spinal path
98. Cortical-nuclear pathway (cortico-bulbar).

FINAL LESSON ON THE TOPIC:
"ORGANS OF THE ENDOCRINE SYSTEM. IMMUNE SYSTEM. LYMPHATIC SYSTEM".
Questions for the modular lesson:

1. Features of the structure and topography of the lymphatic capillaries. Differences from lymphatic vessels.
2. Features of the structure and topography of the lymphatic vessels. Differences from lymphatic capillaries.
3. Features of the structure and topography of the lymph nodes.
4. Features of the structure and topography of the thoracic lymphatic duct.
5. Features of the structure and topography of the right lymphatic duct.
6. Features of the structure and topography of the jugular and subclavian trunks.
7. Lymphatic vessels and nodes of the lower limb.
8. Lymphatic vessels and visceral nodes of the pelvis.
9. Lymphatic vessels and parietal nodes of the pelvis.
10. Lymphatic vessels and visceral nodes of the abdominal cavity.
11. Lymphatic vessels and parietal nodes of the abdominal cavity.
12. Lymphatic vessels and visceral nodes of the chest cavity.
13. Lymphatic vessels and parietal nodes of the chest cavity.
14. Lymphatic vessels and nodes of the head.
15. Lymphatic vessels and nodes of the neck.
16. Lymphatic vessels and nodes of the upper limb.

1. General characteristics of the immune system.
2. Features of the topography and structure of the bone marrow.
3. Features of the topography and structure of the thymus gland.
4. Age features of the thymus gland.
5. Features of the topography and structure of the lingual and palatine tonsils of the Pirogov-Valdeyer lymphoepithelial ring.
6. Features of the topography and structure of the pharyngeal and tubal tonsils of the Pirogov-Valdeyer lymphoepithelial ring.
7. Group lymphoid nodules of the appendix.
8. Group lymphoid nodules of the ileum.
9. Solitary lymphoid nodules.
10. Topography of the spleen.
11. External structure of the spleen.
12. Internal structure of the spleen.

1. General characteristics of the endocrine glands, differences from exocrine glands.
2. General characteristics, topography and external structure of the thyroid gland. Blood supply
3. General characteristics, topography and internal structure of the thyroid gland. Blood supply.
4. General characteristics, topography and structure of the parathyroid glands. Blood supply.
5. General characteristics, topography of the pancreas. Features of the structure of the endocrine pancreas.
6. General characteristics, topography of the testicle. Features of the structure of the endocrine part of the testicle.
7. General characteristics, topography of the ovary. Features of the structure of the endocrine part of the ovary.
8. General characteristics, topography and structure of the adrenal gland.
9. General characteristics, topography and structure of the pineal gland.
10. General characteristics, topography and structure of the anterior pituitary gland. Features of the blood supply to the pituitary gland.
11. General characteristics, topography and structure of the posterior lobe of the pituitary gland. Features of the blood supply to the pituitary gland.