





# ERGESHOVA AIDA MASALBEKOVNA

# **Personal information**

- Ergeshova Aida Masalbekovna born in 1981, Kyrgyz
- In 2004, she graduated from the Medical Faculty of Osh State University with a degree «General Medicine»
- Experience of teaching at the university 7 years at Osh Kyrgyz-Uzbek University. Since 2017 has been teaching Anatomy at Osh State University IMF
- Field of professional activity: morphology, human anatomy.



### **WORK EXPERIENCE**

- 2004-2011-teacher of the cycle of the OSH KUU Medical School.
- ▶ 2011-2015 Neonatologist of the ORMH
- 2017-present Teacher of OSH State University

## **KEY QUALIFICATIONS**

- 25.09.19-Training "Conducting a self-assessment of a university and writing a self-assessment report»
- 25.09.19-"EDNET "" SWOT" analysis. Kyrgyzstan, Osh 12.10.19-" EDNET" Learning Outcomes". Kyrgyzstan, Osh
- ▶ 13.03.2020-International Institute of professional development of the teacher No. 01-03 / 20 "Development of teaching activity of the teacher". Russia, Moscow
- 21.05.-23.05.2020-"Modern aspects of the anatomy of the nervous system".
  FGBOU VO KSMU of the Ministry of Health of Russia
- 11.01.2020 -Training-seminar "development of educational and methodological documentation and the use of technologies in accordance with the compliance approach in professional education". Kyrgyzstan, Osh
- 21.05.-23.05.2020-Faculty of Advanced Training. Kursk. Federal State Budgetary Educational Institution of Higher Education Kursk State Medical University of the Ministry of Health of the Russian Federation. "Modern aspects of the anatomy of the nervous system". Russia, Kursk



- 01.12.-12.12.2020-Federal State Budgetary Educational Institution of Higher Education Kursk State Medical University of the Ministry of Health of the Russian Federation. Faculty of Advanced Training. Kursk. "Anatomical and histological features of the structure of organs and tissues of the human musculoskeletal system". Russia, Kursk
- 04.09.-10.10.2019-Pre-Intermediate English course. "Bilim Academy"
  Osh.
- 22.10.-31.10.2020-I International Online Olympiad on Morphology (Anatomy and Histology)In the framework of the IV International Interinstitutional Science and Practice Conference "Innovations in Medical Science and Education". Russia, Moscow
- ▶ 01.12.20 12.12.2020-Application for advanced training "Anatomical and histological features of the structure of organs and tissues of the human musculoskeletal system". Kursk State Medical University FSBEI HE KSMU. 36 hours.
- 23-26.19-Certificate for active participation of the III Congress of the Scientific Medical Society of Anatomists, Histologists and Embryologists. VSMU named after N. N. Burdenko.

- 27.05.22-For active participation in the International Scientific Conference on "Innovations in the field of Medical Education and Science" 6 hours. Osh, Kyrgyzstan
- 2022-Certificate of merit. For many years of work in the training of medical workers and the professional day of medical workers, Osh
- 03-04.06.2022-Certificate of participation in the international scientific and methodological conference "Modern aspects of morphology pathomorphology and oncopathology of the human body" Kursk
- 26.03.2021-Certificate of participation in the All-Russian scientific and practical conference with international participation "Achievements of modern morphology-practical medicine and education", Kursk
- 20.10.2021-Certificate. International scientific and practical conference "MODERN MEDICINE: A NEW APPROACH AND RELEVANT RESEARCH". Aktobe, Kazakhstan

#### **PUBLICATIONS**

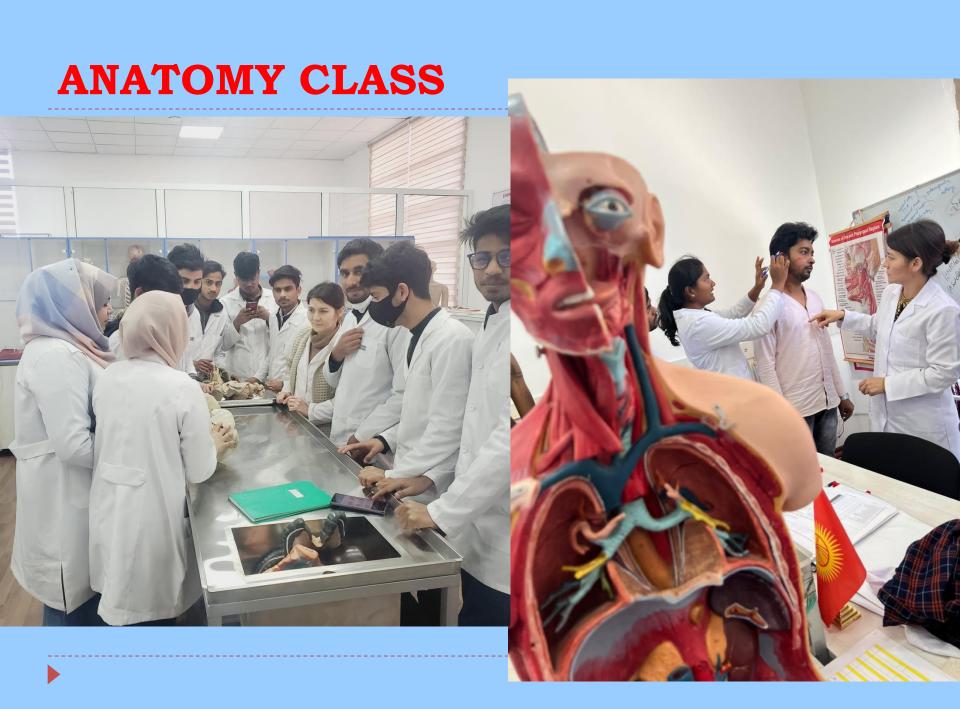
- Features of the size of the skin-fat folds of the limbs in women of different constitution. Modern problems of science and education 2019. No. 2. p. 154.
- Morphological aspects of the structure of the lymphatic vessels of the human heart. Bishkek, KRSU-2019 p. 18-27
- The frequency and features of acute miliary pulmonary tuberculosis according to the autopsy material of the Republican Pathoanatomical Bureau of the Kyrgyz Republic. Morphology. 2020. Vol. 157. no. 2-3. p. 184-185.
- Interactive format of educational and methodological publications of the Department of Human Anatomy. Morphology. 2020. Vol. 157. no. 2-3. p. 185.
- Anthropometric indicators of male and female students from Hindustan and Kyrgyzstan
- Constitutional groups in women of the Kyrgyz population
- Morphological aspects of the structure of the lymphatic vessels of the human heart. Bishkek, KRSU-2019 p. 18-27



- Intramural lymphatic pools of the epi -, myo-and endocardium. Lymphology: from basic research to medical technologies, Novosibirsk, 2021, pp. 118-121
- Morphology of myocytes in the capsule of bronchopulmonary lymph nodes in newborns and adolescents.
   Re-Health Magazine 2022, pp. 77-83
- Architectonics of the lymphatic bed of the human heart in the aspect of microanatomy.

Re-Health Magazine 2021, pp. 87-92







# **CONTACTS**

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