



**Dzholdubaev Sagynbek  
Dzharkynbaevich**

1. Dzholdubaev Sagynbek Dzharkynbaevich, born in 1962, Kyrgyz.

2. In 1992 graduated from the medical faculty of the KSMI with a degree in general medicine.

Candidate of Medical Sciences since 2013. The dissertation on the topic "Morphofunctional changes in the brain, liver and lungs of rats in case of alcohol poisoning against the background of hypoxia and the possibility of their correction" in the specialty: 03/14/02 - pathological anatomy "was defended on December 13, 2012 at the dissertation council at the Kyrgyz State Medical Academy.

Currently working on a doctoral dissertation on the topic: "Morphological aspects of the patomophosis of tuberculosis in the Kyrgyz Republic", specialty: pathological anatomy, code: 14.03.02.

1. Pedagogical work experience in universities - 21 years, at Osh State University - 20 years. General scientific and pedagogical experience - 25 full years. Work experience in the specialty "surgery" - 6 years, "anesthesiologist-resuscitator" - 6 years

2. Sphere of professional activity: morphology, human anatomy.

- **FAMILY NAME** Dzholdubaev
- **NAME** Sagynbek
- **FATHERS NAME** Dzharkynbaevich
- **DATE OF BIRTH** 28 May 1962
- **CONTACT INFORMATION: Work phone**
- **Mobile** +996777003666, +996550096988
- **E-mail** b8514x@mail.ru
- **Education:**
- **Start /graduation      University      Faculty      Specialty**
- 1982/1984      Kyzyl Kya Medical school      paramedic
- 1986/1992      КГМИ      Medicine      General medicine
- 1992/1994      Clinical fellowship      surgery

### Publications ( in last 5 years)

1. Kozmina Yu.V., Dzhanaliev B.R., Kozmin M.G. Morphological characteristics of caseous pneumonia // Bulletin of the Kyrgyz State Medical Academy. I.K..Akhunbaeva - Bishkek, 2016. - No. 2 -s. 29-32.
2. Kozmina Yu.V., Dzhanaliev B.R., Kozmin M.G. Morphological characteristics of fibrous-cavernous pulmonary tuberculosis // Scientific and practical journal Surgery, Morphology, Lymphology. Volume 13, No. 25 (1-2) 2016 ISSN 1694-5271 Bishkek
3. Kozmina Yu.V., Dzhanaliev B.R., Kozmin M.G. Pulmonary tuberculosis according to autopsy material of the republican pathoanatomical bureau // Scientific journal UNIVERSUM: Medicine and Pharmacology Issue: 11 (33) November 2016 Moscow
4. Kozmina Yu.V., Dzhanaliev B.R., Kozmin M.G. Fibrous-cavernous pulmonary tuberculosis on autopsy material of the republican pathoanatomical bureau // Scientific journal UNIVERSUM: Medicine and Pharmacology Issue: 11 (33) November 2016 Moscow
5. Kozmina Yu.V., Dzhanaliev B.R., Kozmin M.G. Morphological features of pulmonary tuberculosis in the Kyrgyz Republic // Science, new technologies and innovations of Kyrgyzstan No. 8, 2017 ISSN 1694-7649 Bishkek 2017
6. Kozmina Yu.V., Dzhanaliev B.R., Kozmin M.G. Acute miliary pulmonary tuberculosis according to autopsy data // Current state and prospects for the development of forensic medicine and morphology in the conditions of the Eurasian Economic Union Issue Forensic Medicine and Morphology Bishkek 2017
7. Keneshbaev BK, Muratova J., Clinical anatomy of the vessels and nerves of the head and neck in tables, diagrams and figures. // Teaching aid Osh 2017 - from 47
8. Sakibaev K.Sh., Berkmatov Sh.T., Muratova Zh.K., New didactic approaches to teaching human anatomy // Journal of Anatomy and Histopathology ISSN 2225-7357 2017.v.6 No. 2 -c38

9. Dzhanaliev B.R., Kozmina Yu.V., Kozmin M.G. Morphological characteristics of tuberculous pleurisy // Medicine of Kyrgyzstan-Bishkek, 2018. - No. 2-p. 56-60
10. Nuruev M.K. Course of lectures on topographic anatomy // Teaching manual Osh 2018 UDC-611 BBK 54-54 D-42 ISBN 978-9967-18
11. Kozmina Yu.V., Dzhanaliev BR, Kozmin MG Frequency and characteristics of acute miliary pulmonary tuberculosis according to autopsy material of the Republican Pathological Bureau of the Kyrgyz Republic // Clinical and experimental morphology issn 2226-5988 №1 (29) 2019 Scientific practical peer-reviewed journal
12. Keneshbaev B.K., Sakibaev K.Sh., Nuruev M.K., Kozuev K.B Figures for practical training topographic anatomy and operative surgery Teaching aid Osh 2019 Osh 2019  
UDC 611 BBK 28.86 И 1909000000-16 ISBN 978-9967-18-293-6
13. Nuruev M.K., Sakibaev K.Sh., Asanbek kyzy K. Bioimpedance indicators of body composition in boys and girls in the south of Kyrgyzstan Russia.Morphology. 2020. T.157.No. 2-3.P.157.
14. Sakibaev K.Sh., Nuruev M.K., Ergeshova AM, Asanbek kyzy K. Interactive format of educational publications of the Department of Human Anatomy Russia.Morphology. 2020. T.157  
. # 23.C.185.
15. Sakibaev K.Sh., Nuruev M.K., Ergeshova A. M. Frequency and features of acute miliary pulmonary tuberculosis according to autopsy material of the Republican Pathological Bureau of the Kyrgyz Republic of Russia. Morphology. 2020. T.157.  
No. 2-3, pp. 184-185.
16. Sakibaev K.Sh. Nuruev MK., Ergeshova AM, Asanbek kyzy K. Interactive format of educational publications of the Department of Human Anatomy Morphology. 2020.Vol. 157. No. 2-3.  
P. 185.
17. Zhanybek kyzy K, Klochkova S. V., Sakibaev K. Sh., Tashmatova N, M., Dzhumaeva L. M.,  
Toroev D.I. Indicators of the bone component of the body in Kyrgyz children in the first childhood. Clinical and morphological aspects of fundamental and applied medical research: Proceedings of the International Scientific Conference. Voronezh. Russia. 2021y  
UDC 61 BBK 5Я431 K49 ISBN 978-5-4446-1527-0.
18. Said Ali Abbas Rakhat., Belov G. V. Dzhumaeva L. M.,  
Paizildaev T.R., Maksimova K.Z., Abdyraimova M.A.  
Functional characteristics of male and female students from Hindustan and Kyrgyzstan  
Clinical and morphological aspects of fundamental and applied medical research: Proceedings of the International Scientific Conference. Voronezh. Russia. 2021y  
UDC 61 BBK 5Я431 K49 ISBN 978-5-4446-1527-019

## **Certificates:**

- 1. In the specialty "Human Anatomy" on the basis of the Peoples' Friendship University of Russia (RUDN) Moscow, Russia. 15 days 15.01-29.01.2015**
- 2. Professional. Expert on accreditation of the Agency for Quality Assurance in Education "EdNet"**
- 3. February, 2015. Certificate of advanced training in the course "Improving teacher education" Osh State University, Osh, Kyrgyzstan.**
- 4. 07-09. 04. 16. Certificate for participation in the seminar " Building an integrated curriculum", Osh, Kyrgyzstan.**
- 5. XIII Eurasian symposium "Problems of sanogenic and pathogenic effects of endo- and exoecological effects on the internal environment of the body" dedicated to the 80th anniversary of the Hero of the Kyrgyz Republic Professor E.Kh. Akramov 20-24.2016**
- 6. "Building an integrated curriculum" April 7-9, 2016 24 hours Medical Faculty of the University of Geneva. Expert of the project "Reforms of medical education in the Kyrgyz Republic"**
- 7. Certificate "Reform of medical education KR" May 20-23, 2017.**
- 8. 8-19. 05. 17. Certificate for participation in the II-th Congress of General Practitioners of the Kyrgyz Republic. Osh, Kyrgyzstan.**
- 9. Certificate "Improving the quality of higher medical education. Undergraduate medical education-clinical level "(Bishkek, 31.10.-2.11.2017)**
- 10. Certificate "Reforming undergraduate medical education" November 15-17, 2017.**
- 11. Certificate "The quality of education and the procedure for independent accreditation of educational programs of vocational education in Kyrgyzstan" December 25-26, 2017 16 hours Osh city.**

**12. Certificate "Development of educational and methodological documentation and the use of technologies in accordance with the competence approach in education". Osh, Kyrgyzstan.**

**13. 2019 certificate Advancing University Education in Biomedical engineering and Health Management in Kyrgyzstan Train-the-Trainer Workshop 12-13 February 2019 of Kyrgyz State Medical Academy in Bishekek.**

**14. Certificate April 2019 pre-intermedit (b1)**

**15. 20.02.2019. Certificate "Learning outcomes and its role in the organization of the educational process "accreditation agency "EdNet", Osh, Kyrgyzstan**

**16. Certificate for participation in the VII Congress of the Scientific Medical Society of Anatomists, Histologists and Embryologists VSMU, Voronezh, Russia.**

**17. Certificate for participation in the international scientific-practical conference "Innovations in medical science and education" Cholpon-Ata, Kyrgyzstan. 14-19.10 2019**

**18. Certificate for participation "on-line" in the work of the international scientific conference XV Congress of MAM Khanty-Mansiysk State Medical Academy, October 20-21, 2020. Russia**

**19. Certificate for participation "on-line" in the work of the IV international scientific conference "Innovation of medical science and education" IUK Bishkek 22-30 October 2020**

**20. Certificate for active participation in the First International Online Olympiad under the hashtag "Stay at home" 4.05.2020-25.05.2020 Andijan State Medical University**

**21 Certificate for the participant of the All-Russian scientific and practical conference with international participation "Achievements in modern morphology - practical medicine and education"**

## WORK EXPERIENCE

- 1978-1979 working state farm "Sovet".
- 1980-1982 served as CA
- 1982-1984 student honey. schools in Kyzyl-Kiya
- 1984-1986 head FAP village Kenesh
- 1986-1992 KSMI student
- 1992-1994 Clinical resident, Bishkek.
- 1994-1999 surgeon, anesthetist-resuscitator, Mailuu-Suu town hospital
- 1999-2000 - Lecturer at the Department of Anatomy and OHTA, Pathomorphology with the course of normal physiology at the Medical Faculty of Osh State University.
- 2000-2013 - Senior Lecturer at the Department of Human Anatomy and OHTA of the Medical Faculty of Osh State University.
- 2000-2004 - Deputy Dean for educational work of the medical faculty of Osh State University.
- 2004-2006 - Deputy Dean for Industrial Practice of the Medical Faculty of Osh State University.
- Since 2013 - Acting, Associate Professor, Department of Normal and Topographic Human Anatomy of the Medical Faculty of Osh State University.
- From January 2017 to the present, head of the "Virtual Clinic" department of the UNIPC Osh State University.
- From September 2019 to the present, Associate Professor of the Department of Anatomy, Histology and Normal Physiology of the International Faculty of Medicine.

# LANGUAGE SKILLS: INDICATE COMPETENCIES ON A SCALE FROM 1 TO 5 (1 - EXCELLENT KNOWLEDGE, 5 - KNOWLEDGE OF BASIC BASICS)

## Language (Язык)

	Reading(Чтение)	Speaking (Разговорный)	Writing (Письмо)
• Kyrgyz	1	1	1
• Russian	1	1	1
• English	1	3	3

## ADDITIONAL INFORMATION

### Ученая степень/другие научные или профессиональные звания

- 2013 year      Candidate in medical sciences
- 2019 year      Docent № 1064 30.10.2019

## Personal skills

### Computer skills

- **Marital status:** married, has four children - Zharkynbaev Boston, 1990; Sagynbek kyzy Elnura, 1992; Sagynbek kyzy Bubunur 1999; Zharkynbaev Ulukbek 2006.

## Additional information (Rewards)

- Awarded with certificates of honor of the faculty and the university (1999, 2001, 2003, 2005, 2008), honorary certificate of the Osh regional trade union, (2015).
- Certificate of honor of the Osh City administration (2014),
- Breastplate "Excellence in Healthcare of the Kyrgyz Republic" (2016).
- Certificate of honor of the Osh City Kenesh (2018)



Thank you!