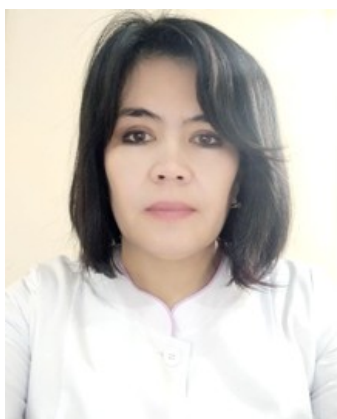


HISTORY OF THE DEPARTMENT OF INFECTION DISEASES ANDIZHAN STATE MEDICAL INSTITUTE



Head of Department, k.m.s., docent

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HISTORY OF THE DEPARTMENT OF INFECTIOUS DISEASES OF ANDIJAN STATE MEDICAL INSTITUTE





The Department Infectious Diseases was established in 1960 by the Andijan Regional Infectious Diseases Hospital and the first head of the department was appointed associate professor Uchkun Ganievich Ganiev.



In 1972, the department was divided into 2 parts:

1-department of infectious diseases and epidemiology, head of the department MD, professor Gani Khodirovich Khamirov (1928-1997);



1997, Ph.D. was appointed the head of the Department of Infectious Diseases and Epidemiology Yasin Kosimovich Kosimov. Yasin Kosimovich Kosimov began working as an assistant in 1977, and in 1985 worked as an assistant professor of the department.





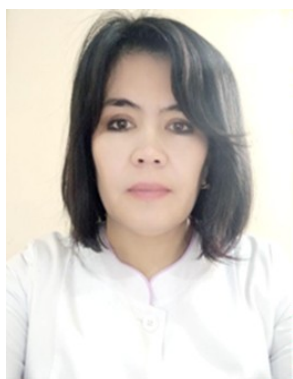
2-Department of Infectious Diseases (Children's Infectious Diseases). Head of the Department Professor Komil Mirzaevich Mirzaev (1934-2013).

Due to the opening of the Faculty of Pediatrics in 1982, the 2nd Department of Infectious Diseases was transformed into the Department of “Children's Infectious Diseases”.

Since March 2005, the “Department of Infectious Diseases and Epidemiology” and “Children's Infectious Diseases” have been merged and turned into the Department of “Infectious Diseases, Children's Infectious Diseases with a Course in Epidemiology”. The head of the department was appointed Honored Doctor of the Republic of Uzbekistan MD professor K.M. Mirzaev.



In 2009-2014, the department was named “Department of Infectious Diseases, Children's Infectious Diseases and Epidemiology”, associate professor Yulchibaev Mirzakhamdam Rakhimovich was appointed the head of the department.



In May 2014, Head of the Department of Infectious Diseases and Epidemiology, Microbiology, Ph.D. Mirzakarimova Dildora Bahodirovna.

Since the opening of the department, the following associate professors N.Kh. Khodzhimatov, U.V. Ganiev, T.A. Yuldashev, M.A. Alimov, A.B. Khodzhayev, M.R. Yulchibaev, S.K. Rasulova, K.T. Tashbaev, A.Kh. Khodzhimirzaev, V.F. Rosina, Ph.D. T.I. Noraliev, Assistant V.M. Lenchitskaya, S.O. Daminova, M.A. Ganieva, T.A. Stromila, N.A. Mirzaev, H.N. Nurmatova, T.V. Kiselova, R. Muzaffarova, M.K. Otaboev, Z.M. Ermatova, O.N. Kolenyuk, M.M. Oripova, O.G. Kuznetsova, S.M. Mamatkhodzhaev, S.Kh. Toshmatov.

COMPOSITION OF THE DEPARTMENT AT THE PRESENT TIME:

1. D. B. Mirzakarimova - candidate of medical sciences, associate professor
2. M.A. Alimov - candidate of medical sciences, associate professor
3. M.K. Kalandarov - candidate of medical sciences, senior lecturer
4. Ya.M. Yuldashev - Senior Lecturer
5. K.A. Mulladjanova - Senior Lecturer
6. M. Pulatov - senior lecturer
7. A.S. Mamathuzhayev - senior lecturer
8. M.G.Djuraev – assistant
9. N.S. Tukhtanazarova - assistant
10. Sh.T. Abdukodirov - assistant
11. A.M. Kayumov - assistant
12. N.T. Baykhanova - assistant
13. R.M. Yakubova - assistant
14. N.M. Valieva - assistant
15. O.N. Solomonnik - assistant
16. Kh.A. Gafforov - assistant
17. G.M. Khodzhimatova – assistant
18. M.M. Yunusov – assistant
19. Y.T. Butaboev – assistant



Educational work:

At the department are trained in infectious diseases, children's infectious diseases, epidemiology, clinical epidemiology, infection control, medical science. business. Studying at the department is carried out at a high level, there are all lists of documents necessary for the educational process.

Educational and methodical work at the department is carried out using modern technologies. The following new teaching technologies are used in the educational process:

1. The knowledge of students is tested by the methods of OSCE and oral answers.
2. Lectures are conducted by video films, slides on the topic.
3. In practical exercises and exams, electronic materials are used.
4. Student conferences and olympiads have been introduced to technological work with gifted students.



1. Organized simulation room, where new methods are applied in carrying out practical skills.





Employees of the department are the authors of many methodological documents and the creators of educational and methodological developments.

Specialists from foreign countries are often invited to the department of infectious diseases. To the extent possible, every year the associate professor of the department of infectious and tropical diseases of the St. Petersburg Military Medical Academy V.S. Turitsin comes to the department.



He gives lectures on parasitology, conducts seminars for senior students, clinical residents and masters.



Professor of the Grodno Medical University of Belarus V.M. Tsirkunov, professor from the Russian Federation V.K.Zhdanov also visited the department.



Spiritual and educational work:



The department has a specially designed office and a plan of spiritual and educational work, and much attention is paid to this part of the educational process. Every week, spiritual and educational work is conducted with students, events are held dedicated to the memory of great people, as well as scientists and mentors who worked at the department, such as Professor K.M. Mirzaev, Y.K. Kosimov, M.R. Yulchibaev and others.

In addition, events are held dedicated to Teacher's Day, December 1 - AIDS Day, Defenders of the Fatherland Day, Navruz, as well as events aimed at fulfilling the President's 5 ideas in educating young people.



In addition, in the student hostel regularly talks with students on various educational as well as topics of interest to them.





Research work



Since 1972, the scientific directions of the department have been outlined - actual problems of viral hepatitis and acute intestinal infections. Under the direction of K.M. Mirzaev prepared and successfully defended doctoral dissertations on viral hepatitis by employees of the department A.B. Khudzhayev, M.R. Yulchibaev, K.T. Toshboyev, M.P. Stalina. With the participation of K.M. Mirzaev prepared and successfully defended doctoral dissertations by T.Z.Zhumaboev, K.Zh. Khusayinov.

To date, the department uses modern methods for the study of ELISA, ultrasound, immunological tests.

The department every year with the participation of foreign infectious disease scientists organize scientific and practical conferences and conference materials are published in the form of a collection.

Employees of the department are the authors of 4 monographs, 5 study guides, more than 500 scientific articles, 4 patents, more than 200 rationalization, more than 50 scientific and methodological manuals, more than 200 acts of introduction of infectious diseases into practice. This time, research continues.



Scientific directions of the department:

- Methods of emergency diagnosis of staphylococcal tonsillitis and complex treatment;
- Viral hepatitis and HIV infection;
- Tasks immunological indicators of acute intestinal infections and diagnosis in children.

Scientific research work carried out at the department:

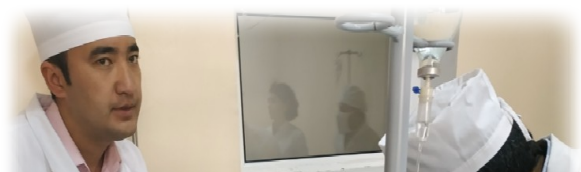
- Clinical and immunological aspects of acute infectious diarrhea in children of early age (the applicant K. A. Mullajanova);
- The importance of artificial nutrition in the prevention of transmission of HIV infection from mother to child (graduate student M.M. Yunusov);
- Streptococcal angina, improvement of the methods of diagnosis and treatment (graduate student E.M. Usmanova).

Therapeutic work:



Since the opening of the department (August 25, 1972) medical work is carried out on the basis of special plans and a contract. The staff of the department according to the plan conduct consultations and medical work in the departments, intensive care unit, reception department.

Assistants in the departments treat 6-10 patients. At the department, associate professor D.B.Mirzakarimova is the chairman of





the city of Andijan. Clinical and pathological conferences are held on the basis of the plan. Employees of the department provide patronage assistance in districts, cities and regions of the Ferghana Valley.

In addition, employees of the department regularly organize television broadcasts on seasonal diseases, their transmission methods, course characteristics and prevention.

