

Ministry of Health of the Kyrgyz Republic

I.K. Akhunbaev Kyrgyz State Medical Academy

« Agreed »

Human resource management and
organizational work of the Ministry
health care of the Kyrgyz Republic

« I approve it »

Rector of the I. K. Akhunbayev KSMU
doctor of Medical Sciences Professor
Kudaibergenova I. O.



The main educational program of postgraduate medical education (residency)

specialty « Virologist »

Bishkek 2020

Department of Microbiology, Virology, Immunology

Disciplines - 147.2 credits

Certification - 6.4 credits

The total amount of training - 153.6 credits

Training program in clinical residency in the specialty «Virology/Doctor-virologist» developed by the staff of the Department of Micro Biology, Virology, Immunology of the I. K. Akhunbayev KSMU :

Head of the Department of Microbiology Virology, Immunology

Corresponding member.NAS KR, D.Sc, Professor Adambekov D. A. _____

Ph.D. in Medicine, associate professor Aljambava I. Sh. _____

Ph.D. in Medicine, associate Professor of Niyazalieva M. S. _____

assistant to Dzhumaev A. M. _____

Reviewers:

1. Taichiev I. T.-Head of the Department of Microbiology, Epidemiology and Infectious Diseases of OSH State University, D.Sc, Professor
2. Toigombayeva V. S.-Head of the Department of General and Clinical Epidemiology of the I. K. Akhunbayev KSMU, D.Sc, Professor

When developing the residency program, the basis is based on :

1. Resolution of the Government of the Kyrgyz Republic No. 411 of 30.08.18 . ""On Amendments to the Resolution of the Government of the Kyrgyz Republic "On Medical postgraduate education in the Kyrgyz Republic" dated 31.07.2007 No. 303" п. 15 <http://www.med.kg/ru/>
2. Resolution of the Government of the Kyrgyz Republic No. 411 of 30.08.18 . ""On Amendments to the Resolution of the Government of the Kyrgyz Republic "On Medical postgraduate education in the Kyrgyz Republic" dated 31.07.2007 No. 303" <http://www.med.kg/ru/>
3. Curriculum and program of the educational program of postgraduate training of a virologist approved by the Order of the Ministry of Health of the Kyrgyz Republic No.630 of 04.09. 2018 .<http://www.med.kg/ru/>

The program was discussed and approved at the meeting of the Department of Microbiology.
Extract from

Protocol No. of «_____» «_____» 2020

Reviewed and recommended for approval at the meeting of the CMC for Postgraduate and Continuing Medical Education Extract from the protocol No. of « » « » 2020.

Reviewed and approved at the meeting of the UMK from «___» «_____» 20.

Content

1. General provisions

- 1.1. Introduction
- 1.2. Regulatory documents
- 1.3. General characteristics of the specialty
 - 1.3.1. Purpose and objectives
 - 1.3.2. Labor intensity
 - 1.3.3. Requirements for applicants for residency training
 - 1.3.4. Field of professional activity of the specialist
 - 1.3.5. Objects of professional activity of a specialist
 - 1.3.6. Types of professional activity of a specialist

2. Requirements for the final results of training (OPK, PC)

3. Qualification characteristics of a specialist (must know, be able, have skills)

4. Requirements for the OOP structure

- 4.1. Minimum content of the educational program
- 4.2. Standard curriculum
- 4.3. Training programs of disciplines (modules) - special or related subjects
- 4.4. Curriculum of elective subjects
- 4.5. Practical training programs
- 4.6. Clinical bases and completion dates
- 4.7. Literature

5. Requirements for the conditions of implementation II

- 5.1. Requirements for the educational and methodological and information support of the program
- 5.2. Requirements for personnel conditions of implementation
- 5.3. Requirements for the material and technical support of the program

6. Requirements for the assessment of program development/ quality of training

- 6.1. FOS for admission to clinical residency
- 6.2. FOS for conducting the current monitoring of academic performance
- 6.3. FOS of intermediate certification
- 6.4. Final state certification

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doctor of Medical Sciences Professor
Kudaibergenova I. O.



The main educational program of postgraduate medical education (residency)
specialty " General hygiene"

Bishkek 2020

**THE PROGRAM OF TRAINING IN THE RESIDENCY PROGRAM IN
SPECIALTY "DOCTOR OF GENERAL HYGIENE" GRADUATES
HIGHER MEDICAL EDUCATIONAL INSTITUTIONS**

The curriculum and educational and professional program of clinical residency for graduates of educational institutions in the specialty "General Hygiene Doctor" were developed by the Head of the Department. general Hygiene course of the Department of Hygiene Disciplines MPD, Ph.D. in Medicine, associate professor Burabaeva A. A. and associate Professor Sokolova E. J.

The program is reviewed:

**Orozbekova B. T. Head of the Department of Epidemiology and Immunology of KRSU,
D.Sc, Professor**

**Aidarov Z. A. Head of the Department of Public Health and Public Health
of the I. K. Akhunbayev KSMU, D.Sc, Professor**

**Reviewed and recommended for approval at the meeting of the CMC for
Postgraduate and Continuing Medical Education**

Protocol No. ____ of " __ " _____ 20__

**Reviewed and approved at the meeting of the UMK of the KSMU named after I. K.
Akhunbayev**

Protocol no. from " _ " _____ 20_ d.

Ministry of Health of the Kyrgyz Republic

I.K. Akhunbaev Kyrgyz State Medical Academy

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Rector of the I. K. Akhunbayev KSMU
doctor of Medical Sciences Professor
Kudaibergenova I. O.



**The main educational program of postgraduate medical education (residency)
specialty «Epidemiology»**

Required qualification: Epidemiologist

Form of study: full-time

Training period: 2 years ago

Bishkek 2020

Department of General and Clinical Epidemiology

Disciplines -147.2 credits

Attestation -6.4 credits

Total amount of training -153.6 credits

The program of training in clinical residency in the specialty

"Epidemiology" was developed by the staff of the Department of General and Clinical Epidemiology of the I. K. Akhunbayev KSMU:

Head of the Department of General and Clinical Epidemiology

D.Sc, Professor Toigambayeva B. C. _____

Ph.D. in Medicine, assistant. Isakova, Zh. T _____

Ph.D. in Medicine, assistant of Nogoibaeva K. A . _____

Ph.D. in Medicine, assistant Professor of the M. B. Irysowa _____

resident Rysbek K. Begaim. _____

resident Chatkalbaeva Sh . _____

Reviewers:

1. Taichiev I. T.-Head of the Department of Microbiology, Epidemiology and Infectious Diseases of OSH State University, D.Sc, Professor
2. Orozbekova B. T.-Head of the Department of Epidemiology and Immunology Medical Faculty of KRSU, D.Sc, Professor
3. Abdikadyrov A. T.-Chief physician of the Alamedin District Center for Disease Prevention and State Sanitary Epidemiological Surveillance

When developing the residency program, the basis is based on:

1. Resolution of the Government of the Kyrgyz Republic No. 411 of 30.08.18"On amendments to the Resolution of the Government of the Kyrgyz Republic" On Medical Postgraduate Education in the Kyrgyz Republic "of 31.07.2007 No. 303" **item 15**
<http://www.med.kg/ru/>
2. Requirements for the structure of the main professional educational program of postgraduate medical education (residency) in the Kyrgyz Republic, approved by the Order of the Ministry of Health of the Kyrgyz Republic No. 691 of 04.10. 2018 **[http: // www. med. kg/en/](http://www.med.kg/en/)**
3. The curriculum and program of the educational program of postgraduate training of an epidemiologist approved by the Order of the Ministry of Health of the Kyrgyz Republic No. 630 of 04.09. 2018 **[http: // www. med. kg/en/](http://www.med.kg/en/)**

The program was discussed and approved at the meeting of the Department of General and Clinical

Epidemiology Extract from Protocol No. 4 of " " " _____ " 20__d.

Reviewed and recommended for approval at the meeting of the CMC for postgraduate and: continuing medical Education

Extract from Protocol No. 4 of " " " _____ " 20__d.

Reviewed and approved at the meeting of the CMC

Extract from Protocol No. 1 of " " " _____ " 20__d.

Content

1. General provisions

- 1.1. Introduction
- 1.2. Regulatory documents
- 1.3. General characteristics of the specialty
 - 1.3.1. Purpose and objectives
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 - 1.3.4. Field of professional activity of the specialist
 - 1.3.5. Objects of professional activity of a specialist
 - 1.3.6. Types of professional activity of a specialist

2. Requirements for the final results of training (OPK, PC)

3. Qualification characteristics of a specialist (must know, be able, have skills)

4. Requirements for the OPOP structure

- 4.1. Minimum content of the educational program
- 4.2. Standard curriculum
- 4.3. Training programs of disciplines (modules) - special or related
- 4.4. Curriculum of elective subjects
- 4.5. Practical training programs
- 4.6. Clinical bases and completion dates
- 4.7. Literature

5. Requirements for the conditions for the implementation of OPOP

- 5.1. Requirements for educational, methodological and informational support of the program
- 5.2. Requirements for personnel conditions of implementation
- 5.3. Requirements for the material and technical support of the program

6. Requirements for the assessment of program development/ quality of training

- 6.1. FOS for admission to clinical residency
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