

MINISTRY OF HEALTH OF THE KYRGYS  
REPUBLIC  
MINISTRY OF EDUCATION AND SCIENCE OF  
THE KR KYRGYZ STATE MEDICAL ACADEMY

**AGREED**

Management of Hyman  
resources and organizational  
work of the Ministry of KR

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\_\_\_\_\_ 20 \_\_\_\_\_

**APPROVED BY THE**

Rector of KSSMA yy:  
I.K. Akhunbaeva I.O  
Kudaibergenova

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\_\_\_\_\_ 20 \_\_\_\_\_

Main professional educational program to training in residency in the  
speciality

**“Pediatrics”**

Qualification: Doctor Pediatrician

Form of study: full-time

Study period: 2 years

**Bishkek 2019**

Department of Faculty Pediatrics KSMA named after I.K. Akhunbaeva

Department of Hospital Pediatrics with the Course of Neonatology of the KSMA named after I.K. Akhunbaeva

Disciplines - 147.2 credits,

of which the classroom part - 14.7 credits;

clinical practice - 132.5 credits;

Approvals - 6.4 credits

Total training - 153.6 credits

The composition of the working group for the development of the program:

Alymbaev E.Sh., Akhmedova Kh.R.,

Bolotbekova A.Zh., Vychigzhanina N.V., Musurkulova B.A., Shishkina V.G.

Clinical residents were involved in the development of the program: A.

Isakova, clinical

2nd year intern, Baktiyar kyzy Zh., 1st year clinical intern

learning.

The development of the residency program is based on:

1. T PDMO in the specialty: "Pediatrics", approved by the Ministry

Healthcare of the Kyrgyz Republic " \_\_\_\_ " \_\_\_\_\_ 20

2. The curriculum of the educational program in the specialty "Pediatrics",

approved by the Ministry of Health of the Kyrgyz Republic " \_\_\_\_ " \_\_\_\_\_

20

Reviewers:

1. Uzakbayev KA, director of the National Center for the Study of Music and Disease, Doctor of Medical Sciences, Professor.

2. Bokonbaeva S.J., head. Department of Pediatrics KRSU, Doctor of Medical Sciences, Professor.

3. Ishaeva E.Sh., Associate Professor of the Department of Propaedeutics of Childhood Diseases, KSMA, Ph.D.

The program was discussed and approved at a meeting of the Department of Hospital Pediatrics with

course of neonatology KSMA

from " \_\_\_\_\_ " \_\_\_\_\_ 20

Considered and recommended for approval at a meeting of the UMPK for postgraduate and

continuing medical education from " \_\_\_\_\_ " \_\_\_\_\_ 20

Considered and approved at a meeting of the Main Department of Metallurgy of the KSMA

from " \_\_\_\_\_ " \_\_\_\_\_ 20

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### 1. General Provisions

#### 1.1. Introduction

#### 1.2. Regulations

#### 1.3. General characteristics of the specialty

##### 1.3.1. Purpose, objectives, relevance

##### 1.3.2. Timing, labor intensity, form of training

##### 1.3.3. Requirements for applying for training in clinical residency

##### 1.3.4. The area of professional activity of a specialist

##### 1.3.5. Objects of professional activity of a specialist

##### 1.3.6. Types and tasks of the professional activity of a specialist

### 2. Requirements for the final learning outcomes

#### 2.1. General, general professional and professional competences

#### 2.2. Competence matrix

3. Qualification characteristics of a specialist
4. Requirements for the structure of the OBOR
  - 4.1. Minimum content of the educational program
  - 4.2. Typical curriculum
  - 4.3. The curriculum of the main discipline (classroom and clinical practice)
  - 4.4. Curricula of related disciplines (classroom and clinical practice)
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  - 4.7. Literature
5. Requirements for the conditions for the implementation of OBOR
  - 5.1. Educational-methodical and informational support of the program
  - 5.2. Personnel conditions for the implementation of the program
  - 5.3. Logistics of the program
6. Requirements for assessing the development of the program / quality of training
  - 6.1. FOS for admission to clinical residency
  - 6.2. FOS for monitoring progress
  - 6.3. FOS intermediate certification
  - 6.4. Final state certification