To Accreditation Council of Eurasian Center For Accreditation and Quality Assurance in Higher Education and Health Care

REPORT

OF THE EXTERNAL EXPERT COMMISSION
ON THE RESULTS OF THE EVALUATION OF THE EDUCATIONAL
PROGRAMME "THERAPY" OF NJSC "KAZAKHSTAN-RUSSIAN
MEDICAL UNIVERSITY"FOR COMPLIANCE WITH THE STANDARDS OF
ACCREDITATION OF POSTGRADUATE EDUCATION PROGRAMMES
(SPECIALTY OF RESIDENCE) IN MEDICAL EDUCATIONAL
ORGANIZATIONS

external expert evaluation period: December 13-15, 2021

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LIST OF SYMBOLS AND ABBREVIATIONS

SCES - state obligatory standard

DET - Distance Educational Technologies

ECAQA - Eurasian Center for Accreditation and Quality Assurance in Higher Education and health care

FA - final certification

IEP - individual educational plan

RW - research work

CED - catalog of elective disciplines

MoH RK - Ministry of Health of the Republic of Kazakhstan

MES RK - Ministry of Education and Science of the Republic of Kazakhstan

NJSC "KazRosmeduniversitet" - non-state educational institution "Kazakhstan-Russian Medical University"

PGE - postgraduate education

AT - advanced training

RT - retraining

EP - educational programmes

WC - working curriculum

NCIE - National Center for Independent Examinations

QMS - quality management system

SRRP - work of a resident trainee under the supervision of a clinical mentor

during the clinical activity of a resident trainee

IWR - independent work of a resident trainee

EMC - educational and methodological council

EMCD - educational and methodological complexes of disciplines

GPA - Grade Point Average - the arithmetic mean of the grades received for all completed courses, taking into account the time spent on them

1. Composition of the External Expert Commission

In accordance with the order of ECAQA No. 32 dated November 23, 2021, an External Expert Commission was formed to conduct accreditation of educational programmes of undergraduate specialties, residency of the non-state educational institution "Kazakhstan-Russian Medical University" in the period from December 13 to December 15, 2021, in the following composition:

University in the period from December 13 to Dece	
Chairperson of the External Expert Commission	ZHANALINA BAKHYT
	SEKERBEKOVNA,
	Doctor of Medical Sciences, Professor of
	the Department of Surgical and Pediatric
	Dentistry of the NJSC "West Kazakhstan
	Medical University named after Marat
	Ospanov"
foreign expert	OLEG MIKHAILOVICH URYASIEV,
	Doctor of Medical Sciences, Professor,
	Head of the Department of Faculty Therapy
	with Courses of Endocrinology, General
	Physiotherapy, Clinical Pharmacology,
	Occupational Diseases and Military Field
	Therapy, Vice-Rector for Academic Affairs
	of the Ryazan State Medical University
	named after Academician I.P. Pavlov" of
	the Ministry of Health of Russia.
National academic expert	MULDAEVA GULMIRA
•	MENDIGIREYEVNA, Doctor of Medical
	Sciences, Professor of the Department of
	Family Medicine of NJSC "Medical
	University of Karaganda", general practitioner
	of the highest category
Expert - representative of employers	MUSABAYEVA ASEM MURATOVNA,
	Candidate of Medical Sciences, Chief
	Physician of the Municipal State Enterprise on
	REM "City Polyclinic No. 9" of the Public
	Health Department of Almaty City, MBA,
	organizer of health care of the highest
	qualification category
Expert - representative of residents	ZIA AZIMKHAN NURZHANYLY
	Resident of the third year of study in the
	specialty "Urology and andrology for
	adults, children" of JSC "Scientific Center
	of Urology named after Academician
	B.U. Dzharbusynov"
	1 II I C A I'm I I I I I

ECAQA Observer - Umarova Makpal Aldibekovna, Head of Accreditation and Monitoring Department of the National Institution "Eurasian Center for Accreditation and Quality Assurance in Higher Education and Health Care»

The work of the EEC was carried out in accordance with the Regulations on the EEC (Order of the ECAQA Director General No. 4 dated February 13, 2017).

The EEC report contains an assessment of the educational programme of residency in the specialty "Therapy»National Educational Institution "KazGosmeduniversitet" for compliance with Accreditation Standards postgraduate education programmes (residency specialties) of ECAQA medical education institutions, recommendations of the EEC on further improvement of the

educational activities of the National Educational Institution "KazGosmeduniversitet" in the field of postgraduate education.

2. General part of EEC final report

2.1 Non-state educational institution "Kazakhstan-Russian Medical University" and educational residency programme in the specialty "Therapy»

Non-state educational institution "Kazakhstan-Russian Medical University" established in 1992 as the Kazakhstan Medical Institute (KMI). In 2010, KMI was renamed the Kazakh-Russian Medical University (certificate of state re-registration No. 9833-1910-U-e dated May 4, 2010).

The organizational structure of the university includes 5 faculties ("General Medicine", Dentistry, Pharmacy, Public Health, Nursing), Institute of Postgraduate Education, Clinical Training Center, Department of Distance Educational Technologies. University trains specialists at the following levels: bachelor's degree, internship, residency and master's degree. The National Educational Institution "Kazakhstan-Russian Medical University" implements 35 educational residency programmes.

Mission of the National Educational Institution "KazGosmeduniversitet" is an innovative, socially oriented, practice-oriented, internationally recognized university.

There is a license for educational activities AB No. 0137388, issued by the Committee for Control in Education and Science of the Ministry of Education and Science of the Republic of Kazakhstan on June 02, 2010. The university is accredited by the Independent Kazakhstan Agency for Quality Assurance in Higher Education in2016(certificate of institutional accreditation dated May 31, 2016 FA No. 0066, valid from 05/31/2016 to 06/01/2021), accredited by the «Eurasian Center for Accreditation and Quality Assurance in Higher Education and Health Care» in 2021 (certificate of international institutional accreditation dated June 17, 2021 IA00039, valid from 06/17/2021 to 06/16/2026).

Residency training in educational programme 7R01139 "**Therapy**" of National Educational Institution "KazGosmeduniversitet" was carried out since 2011. Specialized accreditation of the study programme was carried out in 2016 in Independent Agency for Accreditation and Rating (IAAR): EP accreditation validity period: 10/02/2021 (№ AB1073 dated 10/30/2016). Currently in the residency in the specialty "Therapy" the number of students is 2 residents. The head of the educational programme 7R01139 "Therapy" is the head of the Department of Internal Medicine of the National Educational Institution "KazGosmeduniversitet" MD, prof. A.K. Zhangabylov.

The purpose of the residency training programme in the specialty7R01139 "**Therapy**» is the training of specialists who are able to meet the needs of society in the provision of medical care, apply and develop advanced innovative technologies in practice and science, use the achievements of information and communication technologies, and improve the health of the population. The development of an EP in the specialty of residency is based on the Regulations on the management of the educational programme. Students have the opportunity to influence the formation of the mission, goals of the EP; representatives from residents are included in the General Student Council.

The teaching of academic disciplines is built on the basis of modern achievements in the field of science and practice, as well as modern educational technologies, which involve the construction of educational trajectories in accordance with the competence-based approach and the introduction of active teaching methods. Residents, under the guidance of curators, a mentor, make presentations at scientific, practical and clinical conferences.

2.2 Information about previous accreditation

Specialized accreditation of the educational programme of residency in the specialty "Therapy» has not been carried out to date.

2.3 Analysis of the report on self-evaluation of the educational programme of residency in the specialty"Obstetrics and gynecology for adults and children»

Preparation for specialized accreditation of the National Educational Institution "KazGosmeduniversitet" was carried out on the basis of Order No. 26-02-50 / 1-n / k dated 07/01/2021

"On preparation for accreditation and organization of the process of self-assessment of educational programmes".

Self-evaluation report of the educational programme "Obstetrics and gynecology, adult, pediatric" of NJSC "KRMU" is presented on 127 pages and contains 13 appendices according to the relevant standards. The report is structured taking into account the recommendations of the ECAQA Self-Assessment Guidelines, as well as the internal consistency of information. The report is accompanied by a cover letter signed by the head of the National Educational Institution "KRMU" Doctor of Medical Sciences, Professor N.T. Dzhaynakbayeva, confirming the accuracy of the information and data contained in the report.

The report contains information about the representative of the National Educational Institution "KRMU", responsible for the self-assessment of educational programmes Zh.M. Bekmagambetova, Head of Strategic Development and Accreditation Department.

By the working group of 13 people headed by the chairperson, Vice-Rector for Academic Affairs Kusainova A.S., a certain work was done to prepare the self-assessment report: the content of the accredited educational programme, the conditions for its implementation, staffing, educational resources were analyzed, the necessary information was collected in accordance with the Standards for Accreditation of Postgraduate Education Programmes (Residency Specialties) of Medical Educational Organizations (hereinafter referred to as the Standards accreditation); a thorough analysis, updating and addition of methodological and educational materials was carried out, their content is reflected in the report. The content of the Self-Assessment Report is structured in accordance with the ECAQA Accreditation Standards and includes a description of the strengths, areas for improvement for each of the 8 standards.

The report shows real practice of NJSC "KRMU" for the preparation of residents in the specialty "Therapy", the structure of the EP is presented, examples of the implementation of the tasks of the educational programme, national and international events, methodological support, confirming compliance with the requirements of accreditation standards. Description in the self-assessment report is sufficiently completed and up-to-date in terms of the number of residents, teachers, administration, selection and admission information, learning outcomes, results of knowledge and skills assessment, the material and technical base of the university and clinical sites. Conclusion for each of the 8 accreditation standards includes a description of the strengths and areas for improvement identified in the course of introspection and prospects for development in this specialty.

Thus, the report on the self-assessment of the accredited educational residency programme of the National Educational Institution "KRMU" contains objective, structured information on all types of activities in accordance with the ECAQA accreditation standards, and the university made appropriate corrections to the report at the review stage.

3. Description of external expert evaluation

External expert work on the evaluation of the educational programme residency in Therapy» was organized in accordance with the Guidelines for the external evaluation of educational organizations and educational programmes of ECAQA (approved by the order of the Director General of the «Eurasian Center for Accreditation and Quality Assurance in Higher Education and Health Care» No. 5 dated February 17, 2017) and according to the programme and schedule approved on April 19 .2021 by ECAQA Director general Sarsenbayeva S.S. and agreed with the rector of the NJSC "KRMU" N.T. Jainakbaev.

To obtain objective information on the expert evaluation of the accredited educational programme, the EEC members used the following methods: interviews with management and administrative staff, interviews with residents, observation, study of the website, interviews with employees of various structural divisions, teachers, questioning of teachers and residents, review of resources in the context of the implementation of accreditation standards, the study of regulatory and educational documents both before and during the visit to the university.

The staff of the National Educational Institution "KRMU" ensured the presence of all persons indicated in the visit programme and according to the lists of interview participants (Table 1).

Table 1 - Information on the number and category of participants in meetings, interviews,

interviews with members of the EEC on December 13-15, 2021

N	Full name	Position
0.	I un nume	1 OSMOII
9.	Dzhaynakbaev Nurlan	Rector, professor
	Temirbekovich	Tiestor, protossor
10.	Kusainova Arman Saylavbekovna	Vice-Rector for Academic Affairs
11.	Imanbaeva Zhaisan Abilseitovna	Vice-rector for scientific and clinical work
12.	Sovostyanova Tatyana Anatolyevna	Acting vice-rector for educational work
13.	Orakbay Lyazzat Zhadigerovna	head of residency department
14.	Iskakova Maryam Kozbaevna	Dean of the Faculty of Dentistry
15.	Uysenbayeva Sharbanu	head of the educational and methodological
	Omirgalievna	department
16.	Kalieva Gulbanu Batyrkhanovna	admissions secretary
17.	Liang Zhanat Amandykovna	Chief Specialist of the Department of Academic
		Affairs
18.	Kulebaeva Elmira Kuanyshevna	Chief of Career Center
19.	Bakirova Bibigul Abdimanapova	head of academic affairs
20	L' Z N'I I	CI : C CED
20.	Ligay Zoya Nikolaevna	Chairperson of CEP postgraduate education,
21	Jakakawa Dana Askanawa	residency
21.	Iskakova Dana Askarovna	International cooperation in the context of quality assurance of educational programmes
22.	Varyaylina Vara Iyanayna	1 0
23.	Veryovkina Vera Ivanovna Kerimbekova Asel Almasovna	Chief personnel department Department of Distance Educational Technologies
24.	Mokhirev Alexander Anatolievich	Department of Distance Educational Technologies Department of Distance Educational Technologies
25.	Manapova Damira Edigeevna	Head of test center
26.	Kalieva Gulbanu Batyrkhanovna	Head of Registrar's office
27.	Seydalin Arystan Oskarovich	Head of the department of scientific work
28.	Mansharipova Alma Toleuovna	Scientific Secretary
29.	Aumoldaeva Zaure Maratovna	Head of the Training and Clinical Center
30.	Salimgereeva Bagdat Zhanabaevna	Head of the Department of Anatomy with Courses,
30.	Samingereeva Baguat Zhanabaevila	Anatomical Museum
31.	Zhangabylov Abai Kenzhebaevich	Professor of the Department of Therapy
32.	Krasnova Svetlana Alexandrovna	Lecturer at the Department of Therapy
33.	Makhametkulova Dinara	Phd, Lecturer in the Department of Family
	Nurgalievna	Medicine
34.	Malakhan Batukhan Baizhanuly	Residency in Therapy
35.	Prokofieva Ayuna Valerievna	Residency in Therapy

The sequence of the visit during 13-15.12.2010 is detailed in the Visit Programme, which is in the documentation of the accreditation center and in the attachment to this report.

Interviews were held with the leadership of the university, questions were asked about risk management in the development of educational programmes (EP), on providing resources for the EP, formulating the mission, observing the principles of openness and transparency, on the procedure for evaluating the EP, on job requirements for the heads of the EP, the availability of academic degrees, the average Hirsch index, publication activity in journals with a high impact factor, the integration of science and education, how many scientific projects are under the PCF and grants from the Ministry of Education and Science, measures to encourage teachers for publication activity, the status of a medical journal "Actual problems of theoretical and clinical medicine", on personnel policy when paying mentors, residents; the availability of own clinical facilities, what measures are being taken to open them, the availability of simulation centers at clinics, during quarantine - the provision of PPE

for teachers and students, the possibility of distance learning, issues of commercialization of educational services, international collaboration, the availability of double degree programmes.

Interviews were held with the heads of residency programmes, questions were asked on the policy of quality assurance of postgraduate education, double diploma education, on the admission and release of residents, the system for assessing residents, the selection of clinical sites, the ratio of 1 curator / mentors to residents, payment for mentors, training of mentors in pedagogy, participation of residents in the discussion of the EP, in advisory bodies, the possibility of residents working part-time, the presence of a council of employers. During the interview with the head of the Career Center, questions were asked about the existence of the Regulations of the Center, plans and reports (once a year), how employment is monitored (monitoring is carried out in the last 3 years).

An interview was held with the head of the personnel department, questions were asked on personnel policy - the availability of job descriptions for teaching staff, the workload of teaching staff, the award of academic titles, the frequency of advanced training and payment, compensation for publications, the availability of KPI.

Interviews were held with 23 teachers (including 2 in Therapy), 94 residents (including 2 in Therapy) and 12 employers (including 8 in the specialty "Therapy"), 45 residents of the asset (including 2 in the specialty "Therapy").

An interview with teachers showed that the main developer of the programme and educational and methodological documentation in the specialty "Therapy" is the head of the Department of Internal Diseases of the National Educational Institution "KazGosmeduniversitet" MD, prof. Abai Kenzhebaevich Zhangabylov. At the Department of Internal Diseases, 100% degree (3 doctors, 3 candidates of medical sciences). Teachers initiate research topics for residents, stimulate the need for additional training and independent work with literature and medical records. Questions were asked to teachers about the participation of residents in scientific projects, in which publications residents are published, what criteria are used to form a catalog of elective disciplines, what forms of social support are provided for residents and teachers, how many hours are allocated for research activities.

In order to validate the implementation of the self-assessment report data and obtain evidence of programme quality, interviews were conducted with 94 residents. The experts asked questions about satisfaction with training at the National Educational Institution "KRMU", the sufficiency of time for curating patients, working with medical records, satisfaction with teaching methods and qualifications of teachers, measures of social and moral support for internship opportunities, availability of international databases of professional literature by the resource. In general, the residents are satisfied with the training, assessment methods and purposefully entered this organization, as they believe that the NJSC "KRMU" has educational resources (presence of clinical facilities, enhanced practical part in operative gynecology, strong mentors), at the same time, the residents noted that EP cycles are short,

Residents showed their commitment to the organization of education, were active in answering questions from external experts, demonstrated their judgments on the organization of education, assessment of their skills, advisory support, the opportunity to participate in research, financing. The experts studied the documents of residents (portfolios, curricula, results of assessment of residents).

how long it takes to master practical skills (six months). Proposals were made on the possibility of internships in the regions.

A review of resources showed that the NJSC "KRMU" does not have its own clinic, but has contracts with clinical bases - City Cardiology Center, City Clinical Hospital No. 7, City Clinical Hospital No. 4 -multidisciplinary medical organizations that provide specialized and high-tech medical care on an emergency basis and on a planned basis to patients from all regions of the Republic of Kazakhstan through the Portal of the Bureau of Hospitalization, equipped with modern medical and diagnostic equipment, an operating room with an uninterrupted power supply.

Before starting the relevant discipline of the educational programme, the resident receives a syllabus from the teacher and knows what skills he should acquire and develop during the training.

NJSC "KRMU" provides the material and technical base for teachers and residents, which allows to ensure the implementation of the educational programme. The material and technical base of the university includes: 2 academic buildings with a total area of 12,706 sq.m., including the Training and Clinical Center, a library, a center for distance learning technologies.

Library with a total area of 642.91 sq.m. with the book fund 536840 provides library and information services for effective information support of the educational process and research activities of the university, 22 places. Educational resources include a center for distance learning technologies, a test center for 122 seats, 3 computer science rooms for 39 seats, a language lab for 15 seats, the total number of computers is 500 pcs. The Training and Clinical Center has been functioning since 2011, in 2009 the Mobile Medical Complex was formed.

Documentation reviewed by experts according to the educational programme "Therapy" link http://esuvo.platonus.kz/#/register/education_programme/application/28193, which confirmed compliance with accreditation standards, including documentation on faculty and curators of residents and at the request of the EEC members.

Further, a meeting of the members of the EEC was held following the results of the external evaluation. A final discussion of the results of the external evaluation, the study of documents, the results of interviews, interviews, and questionnaires was held. EEC members have begun drafting the final report of the EEC.

Individually completed by experts "Profile of quality and criteria for external evaluation of the educational programme of residency in the specialty "Therapy" for compliance with the ECAQA Accreditation Standards". No comments were made by the EEC members. Recommendations for improving the postgraduate sector of education in general and the department implementing the accredited educational programme were discussed. A draft report with recommendations was prepared.

EEC Chairperson Zhanalina Bakhyt Sekerbekovna held a final open vote on recommendations for the NJSC "KRMU" and a final vote on recommendations for the ECAQA Accreditation Council. Then, the chairperson of the EEC for the management and employees of the educational organization announced recommendations based on the results of an external evaluation as part of the accreditation of educational programmes for residency specialties.

Survey results.

On 13-15.12.21, an observer from the ECAQA conducted an online survey of students of the National Educational Institution "KRMU" on the resource https://webanketa.com/.

The results of the survey of students:

Total number of respondents - 177. Of these, 37.9% are residents of 1 and 2 years of study, 10.7% are residents of 3-4 years of study, 38.4% are bachelors, thus students of all 12 accredited educational programmes participated in the online survey.

Based on the results of the survey, students will recommend this university as an educational organization - 70.6% fully agree, 23.7% partially agree. The fact that programme managers and teachers are aware of the problems associated with training - 74.6% fully agree, 20.3% - partially agree.

Programme managers and teachers involve students in the work of advisory bodies (methodological council, academic council, committees of educational programmes) - they answered that they constantly - 72.9%, the remaining number of survey participants do not involve or do not know about it.

66.1% of respondents are completely satisfied with the conditions and equipment of classrooms, classrooms of this educational organization, 25.9% are partially, at the same time, 3.95% are completely dissatisfied. In this educational organization, conditions have been created for students to rest and eat (rest rooms, benches / pavilions on the territory, a buffet-dining room) in between classes - 68.9% completely agree. Office equipment (computers, laptops, printers) are available for students in classrooms and practice bases - 69.5% fully agree.

Teachers provide students with methodological and didactic materials, additional literature to prepare for classes - 78.5% of respondents are completely satisfied.

The educational organization has access to the participation of students in research work - 79.1% of respondents are fully satisfied, and 14.1% are partially satisfied. Completely (72.3%) and completely dissatisfied (14.7%) with the university's library stock. 79.1% of people are fully satisfied with access to electronic educational resources, 12.9% are partially satisfied. Satisfied with the accessibility of students to medical services - 71.2%.

Fully satisfied with the activities of mentors, curators, supervisors - 82.5% of the respondents. 91.5% of respondents agree that teachers and employees of the educational organization treat students with respect, but 2.8% do not agree with this. 75.7% of people agree that the university has and implements social programmes to support students, 14.7% have not heard of such programmes. 76.3% of students know about the activities of the student's career counseling service, the rest of the students did not hear about it or doubted the answer. Fully agree with 80.8% of respondents that the university has established a system of self-study for students, residents, undergraduates and doctoral students. The organization of clinical training at the university was rated "excellent" - 65.5%. On "good" - 18.08%. 81.4% of the respondents are satisfied with the schedule of training sessions.

They fully agree that the university has enough time for practical training (patient supervision, clinical rounds, clinical reviews, surgical assistance, work in laboratories and pharmaceutical production) - 70.6% of respondents.

Fully satisfied with the methods of assessing the knowledge and skills of students - 81.4%, partially - 11.86% of the respondents.

The content of the educational programme (list of disciplines) in the chosen specialty meets my expectations - fully according to 77.97%, partially - 16.9%.

According to 73.5% of the respondents, teachers regularly use active and interactive teaching methods. 79.7% of respondents answered that teachers regularly provide feedback (listen to your opinion, conduct mini-questionnaires, correct mistakes). The teacher (mentor, curator) of this educational organization is an example for residents - 84.2% answered that they completely agree with this, at the same time 6.8% of students noted that "not all university teachers."

According to 76.3% of respondents, there is sufficient time for practical training (patient supervision, clinical rounds, clinical reviews, surgical assistance). In 92.7% of the answers, it was stated that the management of the university is available to students. More than 46.9% of respondents are engaged in R&D. More than 38% of respondents have one publication in the journal, 11.9% have more than one, more than 14% plan to publish.

83% of the respondents are satisfied with the organization of teaching and are sure that this organization of education allows to acquire the necessary knowledge and skills in the chosen specialty.

The majority (75.1%) of respondents believe that accreditation of an educational institution and educational programmes is an important and necessary mechanism for ensuring the quality of education in residency, the rest doubt the answer. 79.1% of respondents positively assessed the work of the External Expert Commission for the accreditation of the university. At the same time, more than 63.8% of respondents participated in the self-evaluation of the university and in organizing the meeting of the commission.

Conclusions: With their answers, the majority of students of 12 educational programmes are completely satisfied with the organization of training, relationships with teachers, the attitude of the university management towards them, and the availability of educational resources. More than 78% of respondents highly appreciated the practical training and teaching methods used by teachers. In general, the university has a corporate spirit and support for students. At the same time, some respondents have complaints about the equipment of classrooms and classrooms, and not all students are aware of the work of the graduate career center.

The work of the external expert commission of the accreditation center was estimated at 79.1%, and the respondents have an understanding of the need for accreditation as a procedure for ensuring the quality of higher and postgraduate education.

The results of the survey of teachers of the Medical University

On December 13-15, an observer from ECAQA, as part of the implementation of the external evaluation programme, conducted a blank survey, which included 22 questions, allowing to draw conclusions about the attitude of teachers to the organization of the educational process and identify existing problems.

The total number of respondents was 67, including those with experience up to 5 years - 40.3%, up to 10 years - 13.4%, over 10 years - 46.3%. The survey included residency teachers (26.87%).

85.07% are completely satisfied with the organization of the educational process, 10.45% are partially satisfied, 0 have no answer. Ethics and subordination are observed at the university, 80.6% fully agree. Completely satisfied with the organization of labor and workplace 76.1% of respondents, partially 16.4%. There is an opportunity for career growth and competence development for teachers in the organization - 79.1% fully agree, 13.4% partially agree.

In this educational organization, 73.1% of teachers have the opportunity to engage in scientific work and publish the results of research, but the rest of the respondents deny this fact. Only 50.75% of the surveyed teachers are satisfied with the salary. 83.58% are completely satisfied with the personnel service.

More than 74.6% of respondents underwent advanced training during the last year, while 8.96% - more than 5 years ago, and 13.4% did not give an answer.

62.7% of respondents fully agree that the discipline they teach is provided with sufficient resources (classrooms, equipment). 79.1% of the respondents fully agree with the fact that in the university there is an opportunity for teachers to realize themselves as professionals in their specialty, the rest partially agree with this (16.42%).

58% of the teachers who answered the questionnaire actively participated in the development of the educational programme, others either did not participate (37.3%), or made up only electives (2.99%). 71.6% of the respondents consider the fulfillment of applications for the purchase of methodological and didactic materials, office equipment, stationery to ensure the educational process in the organization to be timely. The university supports participation in conferences (international, republican): in the opinion of only 29.85% of teachers, by paying for travel, travel, registration fees, and 26% did not apply to the management for this, at the same time, 34.3% did not give an answer to this at all. question.

More than 76% of the teachers surveyed fully agree that students have free access to the patients and resources of the university's practice bases.

University professors rated their publication activity on a 5-point scale as follows: 3 points (16.42%), 4 points (19.4%), 5 points (23.88%), 31.34% did not evaluate themselves at all.

Only 44.8% of respondents know about the implementation of social support programmes for teachers that such programmes exist, at the same time almost 7.46% of respondents doubt the answer and do not know about it.

Almost 68% of respondents note that the university management systematically listens to teachers on issues related to the educational process, research, clinical work, sometimes - 13.4%, quite rarely - 4.48%, did not answer this question 13.4%.

When organizing classes, teachers use a variety of teaching methods, but more often oral analysis (80%), work in small groups (71%), analysis of situational problems (67.16%), interactive learning (59%), problem-based learning (41%), test solving (58%). At the same time, lectures are still given (49%), although this is not provided for in the residency programme.

Almost 68% of teachers fully agree that this survey is useful for developing recommendations for improving the key areas of the university's activities, and 22% - partially.

More than 23% of respondents participated in self-assessment as part of specialized accreditation. More than 26% of the respondents want to become accreditation experts of the Eurasian Center for Accreditation and Quality Assurance in Higher Education and Health Care, and 7% have previously participated in the work of external expert commissions. The remaining 37% of respondents are not interested in this question or doubt the answer.

More than 84% of respondents believe that the work of an external expert commission on accreditation can fully cover all issues related to the quality of implementation of educational programmes of the university, since the visit to the university is preceded by the stage of self-assessment of educational programmes (46%), the commission examines all the main implementation processes programmes (38%), the programme of the commission's visit is very rich and covers all key aspects of education at the university (26%), The commission's programme includes interviews and interviews with stakeholders that allow drawing conclusions about the quality of education (22%), however, 19% of teachers answered that the professionalism and competence of accreditation experts play an important role.

In its work, the external expert commission for accreditation uses various methods and methods of evaluation, but the most important are interviews with the leadership of the university and heads of educational programmes (10.5% each), interviews with graduates (10.5%), study of resources and visits to practical classes (1.5% each). However, all of the above approaches are equally important in the opinion of 40% of respondents.

Conclusions: The survey showed that more than 2/3 of the respondents are satisfied with the organization of the educational process at the university and the majority have the opportunity to engage in research. At the same time, 8% of the respondents underwent advanced training more than 5 years ago. It was determined that 62% believe that the discipline they teach is fully provided with appropriate and sufficient resources and students have free access to the resources of the practice bases. It is alarming that almost 31% of respondents could not assess their publication activity in any way and do not know about the social support programmes for teachers that exist at the university.

68% of respondents doubt that their opinion is taken into account by the university management and 84% believe that the results of this survey can be useful for developing recommendations for improving the key activities of the university.

Thus, areas for improvement have been identified: professional development of teachers on issues of pedagogy, teaching methods; increasing the publication activity of teachers and supporting the university in this matter; informing teachers about social support programmes.

Conclusion based on the results of the external evaluation:

The EEC members carefully studied and evaluated the main indicators of the accredited educational programme. The information obtained by external experts during the study of the self-assessment report, the preparation of a written review with recommendations for improvement, the implementation of visit programme activities was analyzed. NJSC "KRMU" from December 13 to 15, 2021 All the information received was compared with the data of the self-assessment report, validation of information was carried out for each criterion of the accreditation standards and verification of the indicators of the attachment to the self-assessment report, which made it possible to verify the reliability of the information provided. NJSC "KRMU" information and supporting documents for compliance with the ECAQA Accreditation Standards.

Despite the fact that in the self-evaluation report of the educational programme NJSC "KRMU" described his real educational practice in postgraduate education. Before the visit to the organization, the experts reviewed the documents on the electronic resourcehttps://drive.google.com, as well as during an external expert evaluation, the members of the EEC studied the main documents (mission, academic policy, Code of honor of teachers and students, position of the research center, teaching materials of disciplines, syllabuses, measuring instruments, portfolio of residents, individual plans of residents for the 2020-2021 academic year, publications of teachers, rules for admission to residency, personnel policy, the programme of the internal quality assurance system, resources for training were viewed directly at the clinical bases of the departments (classrooms, office equipment available for residents to work with literature, patient documentation, educational and methodological literature), which made it possible to identify the compliance of the activities of the educational organization with the basic accreditation standards .

When conducting an external examination, the Rules for the training of medical personnel in residency were taken into account (order of the Minister of Health of the Republic of Kazakhstan dated September 18, 2018 No. ΚΡ ДСМ-16), clause 13. According to the accredited educational programme "Therapy" - there are clinical bases -City Cardiology Center, City Clinical Hospital No. 7, City Clinical Hospital No. 4.

The amount of teaching load and treatment and preventive work in the sections of specialties is determined by the individual work plan of the trainee of the residency (paragraph 14) for one year and is monitored by the monthly reports of the resident in any form. Accounting for completed tasks is drawn up in the form of a portfolio according to the recommendations in the syllabus.

In connection with the new edition of Order No. 647 On approval of state compulsory standards and standard professional training programmes for medical and pharmaceutical specialties dated July 31, 2015 (as amended by the order of the Ministry of Health of the Republic of Kazakhstan dated

February 21, 2020 № KP ДСМ-12/2020, Chapter 2. Requirements for the content of residency educational programmes with a focus on learning outcomes), the educational programme has undergone changes and additions regarding the development of the research competence of residents, who must participate in the work of the research team.

In this regard, the experts assessed the involvement of residents in R&D. There are no general provisions or requirements for the implementation of scientific work at the university, at the same time, initiative research is carried out at the departments, in which residents participate through writing reviews, collecting patient data, analyzing literature and patient examination results, preparing reports and speaking at conferences. Also, in accordance with Article 222 Residency, paragraph 4 of the Code of the Republic of Kazakhstan "On the health of the people and the health care system" dated July 7, 2020 No. 360-VI ZRK, external experts studied the activities and held conversations with mentors of residents, and found that each resident is provided mentor.

The experts took into account the fact that the accredited educational programme according to the current SCES is implemented within 2 academic years. The entire educational, methodological, personnel and resource base was assessed for compliance with accreditation standards. Through interviews with teachers and interviews with students, it was possible to determine their direct participation in the development of the educational programme, the evaluation of educational programmes, decision-making on a number of key issues in the choice of clinical sites, elective topics, participation in appeal commissions for the admission and evaluation of residents, the development of the content of individual plans of residents and the choice of mentors.

At the same time, this justified the need to include in the post-accreditation monitoring, along with the implementation of the recommendations of the EEC, an annual report on the contingent of students.

Recommendations for improving activities in the implementation of the residency educational programme in the specialty "Therapy" for compliance with the Accreditation Standards, developed by the EEC based on the results of an expert assessment, were presented at a meeting with the management on 12/13/2021.

The programme of the 3-day visit (December 13-15, 2021) of the external expert evaluation of the EEC was fully completed. On the part of the staff of the National Educational Institution "KRMU" the participation of all persons indicated in the programme is ensured.

Thus, the external evaluation and the visit of the EEC members made it possible to verify and validate the data of the report on the self-assessment of the residency programme in full in accordance with the Regulations on the External Expert Commission, the Guidelines for the external evaluation of a medical organization ECAQA education.

Comfortable conditions were created for the work of the EEC, access to all the necessary information and material resources of the accredited educational programme was organized. Experts note the high level of corporate culture and discipline of the employees of the National Educational Institution "KRMU", the department, employees of clinical bases responsible for postgraduate education, the high degree of openness of the team in providing information to the members of the EEC.

4. Analysis for compliance with accreditation standards based on the results of an external evaluation of the educational programme of residency in the specialty "Therapy", and an overview of the strengths for each standard.

Standard 1: MISSION AND END OUTCOMES Evidence of compliance with the standard:

The main aspect of the stated mission of the educational programme is to study the need for practical health care professionals and their effective system of professional training. The management of the university constantly analyzes the fulfillment of the mission. The university has implemented corporate governance based on the principles of collegiality and openness of decisions made, separation of management bodies and their responsibility, and financial transparency.

As part of the Bologna Process, elements of institutional autonomy have been introduced at the

university. To implement the competency-based approach, learning technologies and assessment forms are changing - the importance of independent work under the guidance of a mentor has increased. Training of residents in EP is carried out in multidisciplinary medical clinics. The EP includes, as a mandatory component, the work of residents on mobile medical facility.

There are clinical bases with access to information systems (KIIS), an educational and clinical center, and a center for distance learning technologies.

Strengths:

- 1. Training of residents in the specialty 7R01139 "Therapy" is carried out on the basis of multidisciplinary clinics of the city with a strong staff, which contributes to the fulfillment of the mission.
- 2. The mission of the educational programme in the specialty 7R01139 "Therapy» is aimed at training a highly competitive specialist.

Conclusions of the EEC according to the criteria. Out of 17 standards conform: completely - 13, significantly - 4, partially - 0, do not correspond - 0.

Standard 1: completed

Recommendations for improvement identified during the external visit:

- 1) It is necessary to formulate the mission of the study programme for the accredited specialty and discuss it with professional associations, employers and residents (1.1.1, 1.1.2, 1.4.1, 1.4.2).
 - 2) update the mission of the study programme and post it on the university website.

Standard 2: EDUCATIONAL PROGRAMMES

Evidence of compliance with the standard:

The EP was developed taking into account the modular learning technology, aimed at mastering the key competencies of a resident with the ability to plan and implement an individual learning path from a component of your choice. Resident training methods include: seminars, webinars, conferences, case studies, problem-based learning (PBL); case-based learning (CBL), team-based learning (TBL); simulation-based learning, role-playing, brainstorming, group discussion, portfolio, combined survey, small group learning, presentations, projects.

The clinical work of residents during the training is carried out under the guidance of teachers, curators, clinical mentors.

Educational programme for training residents in specialty 7R01139 - "Therapy" is calculated for 140 credits: major disciplines (Inpatient Therapy, Outpatient Therapy), an elective component (Algorithm of actions of medical personnel in the conditions of inpatient care in identifying a patient with suspected AIO, including CVI; Features of diagnostics and treatment of diseases of internal organs in pregnant women; evidence-based medicine).

Strengths:

- 1. A competence-oriented approach is used in the preparation of residency students.
- 2. Used credit-modular a system and an integrated approach to training in the preparation of residents.
- 3. Every year a catalog of elective disciplines is formed taking into account the needs of practical health care.
- 4. Field training for residents, which allows you to monitor the process of graduate employment, track the graduate's trajectory and determine the needs of the employer and the quality of training;

Conclusions of the EEC according to the criteria. Out of 31 standards conform: completely - 30, significantly - 1, partially - 0, do not correspond - 0.

Standard 2: completed

Recommendations for improvement identified during the external visit:

- 1) Implement and structure interactive teaching methods: CBL, TBL, PBL.
- 2) When planning the EP, ensure proper representation of employees, residents in advisory bodies (2.5.2)

Standard 3: ASSESSMENT OF STUDENTS

Evidence of compliance with the standard:

In the assessment of educational achievements, various types of control and measuring tools developed by departments / courses are used (control questions, tasks in a test form, tasks for laboratory work, practical and communication skills, etc.). The methods used to assess the competencies of students at the National Educational Institution "KazRosmeduniversity" are defined in syllabuses for disciplines that are discussed and approved at departmental meetings, CEP, AS, SC.

In the process of mastering the educational programme, the resident is trained using phantoms, simulators, computer programmes, practical work directly with patients. Confirmation of the effectiveness of the education received is based on the results of feedback from the resident - an anonymous survey, very acceptable for the resident, fair, adequate to the skills and corresponds to their future specialty.

After mastering practical skills, the resident independently evaluates his knowledge and notes in the resident's diary about its implementation, thereby self-control is carried out.

Strengths:

- 1. Portfolio assessment allows assessing the development of the resident's competencies: personal interest, professional competence, communicative, personal qualities, scientific interest.
 - 2. The quality of control and measuring facilities undergoes a multi-stage check.
- 3. The use of the Platonus electronic system and the office of the registrar contributes to the digitalization, transparency of methods for assessing residents.

EEC conclusions by criteria. Correspond from 11 standards: completely - 10, significantly - 1, partially - 0, do not correspond - 0.

Standard 3: completed

Recommendations for improvement identified during the external visit:

1) Develop and implement an additional set of assessment methods (3.1.6).

Standard 4: STUDENTS

Evidence of compliance with the standard:

Admission to residency in the specialty 7R01139 "Therapy" is carried out in accordance with the Order of the Ministry of Education and Science of the Republic of Kazakhstan "On approval of the Model rules for admission to study in educational organizations that implement educational programmes of higher and postgraduate education." The conditions for the admission of residents are described in detail in the "Rules for admission to residency" for the corresponding academic year, based on regulatory legal acts.

According to the educational programme "7R011390 - Therapy", in the 2021-2022 academic year, the first set of applicants was held, which included residents under the state order in the amount of 2 listeners. To attract students in the specialty "Therapy" on the territory of the University, there was an announcement in social networks with information on the specialty requirements for applicants, the functional duties of a general practitioner, a description of the bases where training will be conducted, and the teaching staff.

Training of residents is carried out at three clinical bases, represented by multidisciplinary hospitals, with a sufficient number of patients with a variety of pathologies. The curators of the residents are experienced teachers - professors, associate professors, assistants with the highest qualification category in therapy and related specialties: cardiology, hematology, pulmonology, endocrinology.

The duration of the development of the educational programme of residency in specialty 7R01139 - "Therapy" is 2 years.

Academic advisory work at the department consists of advising residents during training and before the examination session. In order to promote the employment of graduates of the University, the career center annually conducts advisory work with graduates, sends information to the authorized body for the distribution procedure.

According to the concluded clinical agreement between the University and the base clinic, residents under the supervision of doctors (mentors) of the base institution are allowed to supervise

patients and take shifts. The resident keeps a diary report, which displays all the work done for the entire period of study in this specialty. The EP maintains a balance of all types of activities: work in an outpatient setting, work at an ambulance station, work at the reception of narrow specialists, work in the emergency room, curation of patients in a hospital. The duty schedule of the resident is compiled by the person responsible for the residency at the department, according to the schedule and training at clinical sites. Resident regularly on duty (at least 4 shifts per month), together with clinical mentors or department staff

Strengths:

- 1. Qualified teaching staff
- 2. Residents are trained in advanced clinical centers in Almaty, which allows for horizontal integration (training in organizations of various levels) and vertical (continuity and interaction between all levels of education at the university undergraduate, internship, residency).

Conclusions of the EEC according to the criteria. Out of 30 standards conform: completely - 28, significantly - 2, partially - 0, do not correspond - 0

Standard 4: completed

Recommendations for improvement identified during the external visit:

- 1) Include representation of residents in the process of developing a policy for the admission and selection of residents (4.1.8)
- 2) Ensure proper representation of residents in the formulation of the mission of the EP, programme evaluation (4.4.1)

Standard 5: FACULTY

Evidence of compliance with the standard:

The requirements of the personnel policy for the teaching staff and teachers who provide training in residency are in accordance with the Charter and the policy of providing human resources of the National Educational Institution "KazRosmeduniversit". The total number of faculty members is formed on the basis of the average ratio of residents and teachers - 3:1. The university has developed regulations on departments, job descriptions. The activities of the teaching staff are planned in accordance with the individual plan of the teacher.

The system of professional and pedagogical improvement of the teaching staff of the National Educational Institution of National Education "KazRosmeduniversit" includes the following divisions: School of Teacher, Institute of Postgraduate Education, winter and summer schools. Each employee of the department with a break from the main activity undergoes full training under the programme once every five years, with a total duration of at least 216 hours / credit units (4 modules), 54 hours a week.

Monitoring the work of the teacher and the achievement of the intermediate and final results of the residency educational programme is carried out using external and internal evaluation systems.

Evaluation of the activities of teachers is carried out according to the results of educational, methodological, scientific, clinical, educational work and social activities.

Strengths:

- 1. high qualification of the teaching staff of the departments;
- 2. degrees, the presence of the highest qualification medical category, a large medical and -pedagogical work experience of the teaching staff;
- 3. the existence of a personnel policy aimed at encouraging and remunerating teachers in order to develop their experience in education;
- 4. development of employees, support for their training, ensuring their further professional development (Teacher's School).

Conclusions of the EEC according to the criteria. Out of 7 standards conform: completely - 6, significantly - 1, partially - 0, do not correspond - 0.

Standard 5: completed

Recommendations for improvement identified during the external visit:

1) Develop criteria for evaluating teaching staff and mentors (KPI) (5.2.3)

Standard 6: EDUCATIONAL RESOURCES

Evidence of compliance with the standard:

The University has a sufficient number of clinical bases and a center for the formation and development of practical skills among residents in accordance with the goals and objectives of the educational programme for specialty 7R01139 - "Therapy". The adequacy of the material and technical base, clinical bases, the number and profile of patients to ensure the clinical training of residents is ensured by the structural divisions of the university. In order to form the competencies of students in December 2011, the Training and Clinical Center was organized, which includes 11 specialized rooms with a total area of 190 m2. In 2009, the Mobile Medical Complex was formed. Library under the National Database Subscription from Elsevier Scopus and Science Direct. Equipped with all the necessary equipment, visual aids, educational material in electronic form, with methodological developments for each discipline, and innovative technologies for interactive teaching methods.

The university has a test center for 122 seats, 3 computer science rooms for 39 seats, a language laboratory for 15 seats, and an electronic library room for 22 seats. The total number of computers is 500 pcs. in the structure of the university, a department of distance learning technologies (hereinafter - DDET) was created to organize and support the educational process using distance learning technologies. Lectures are loaded into the AIS Moodle: "CHD", "Diabetes mellitus. Hyperglycemia", videos on practical skills: respiratory, circulatory, digestive systems, palpation of the thyroid gland, determination of foot pulsation in diabetes mellitus.

Safe training and a safe environment for students, teaching staff and administrative workers in the National Educational Institution "KRMU" are provided by the Security Service Department and the paramilitary guards of Bars LLP. The entrance of teaching staff and employees to the university building is carried out with magnetic passes, students with student cards, visitors with identity cards.

Strengths:

- 1. the university has sufficient material and technical base for the training of students of residency in the specialty 7R01139 "Therapy";
- 2. availability of clinical sites in accordance with the level of medical care (primary health care, hospital), the profile of patients of different ages.

Conclusions of the EEC according to the criteria. Out of 21 standards conform: completely -19, significantly - 2, partially - 0, do not meet - 0

Standard 6: completed

Recommendations for improvement identified during the external visit:

- 1) Ensure integration and balance between resident training and research (6.5.1, 6.5.4, 6.6.3)
- 2) Provide appropriate time in the programme for the preparation of residents for scientific research

Standard 7: PROGRAMME EVALUATION

Evidence of compliance with the standard:

Monitoring and evaluation of the EP is carried out at all levels, including the main / graduating and related departments, the residency department, the profile CEP of postgraduate education - analysis of student performance, feedback from students, analysis of the material and technical base and resources for clinical training, balance of the academic staff, compliance The teaching staff of the EP matrix, Career Center (general monitoring of the quality of educational programmes through feedback from stakeholders (employers, professional associations and students).

The following powers are provided:

- the residency department is responsible for the formation of the WC;
- the department for academic work is entrusted with: monitoring the compliance of the WC with the requirements of the state educational standard, the formation of CED, assigning disciplines to the departments, checking the quality of the teaching materials and monitoring the educational and methodological documentation of the departments / courses that train residents;

- the department of professional practice and clinical work is responsible for: monitoring and selecting clinical sites, concluding contracts and coordinating work with clinical sites, organizing medical care for students;
- the specialized department is responsible for the formation of the competencies of residents in the disciplines taught, the quality of teaching and updating the content of EMCD, CIS in accordance with the development of science and medicine;
- The CEP organizes activities to improve the EP: forms working groups for the examination and evaluation of working curricula, teaching and assessment methods, examination of CED, planning activities to improve the content and implementation of the EP;
- The Academic Council reviews and discusses the quality of educational programmes and approves the EP.

The examination of the EP is carried out by the CEP for compliance with the State Educational Standard, approves the CED according to the trajectories of specialist training, taking into account preand post-requisites, evaluates the choice of methods for assessing the results of training of residents.

Strengths:

1. The system for monitoring the quality of educational programmes through external review at the stage of planning and approval, evaluation by the educational and methodological council.

Conclusions of the EEC according to the criteria. Out of 15 standards conform: fully - 11, significantly - 4, partially - 0, do not correspond - 0.

Standard 7: completed

Recommendations for improvement identified during the external visit:

- 1) It is necessary to provide information on the results of monitoring the educational programme by interested parties (7.1.1)
- 2) Create a system of internal quality assurance of the educational programme (commission for the quality of education) (7.1.3).

Standard 8: GOVERNANCE AND ADMINISTRATION

Evidence of compliance with the standard:

Documents have been developed and approved that define the terms of reference and powers of the university in relation to the educational residency programme.

National Educational Institution "KazRosmedunivresitet" implements EP for residency in accordance with the regulations approved by the Ministry of Health of the Republic of Kazakhstan and the Government of the Republic of Kazakhstan, as well as internal rules for organizing the educational process in residency.

The coordination of the implementation, control and monitoring of the implementation of residency programmes in all licensed specialties is carried out by the residency department under the supervision of the Vice-Rector for Clinical Activities.

Strengths:

- 1. Continuous organizational, coordination and administrative work aimed at achieving the mission and goals.
 - 2. Transparency of the management system and decisions made;

Conclusions of the EEC according to the criteria. Out of 15 standards conform: completely - 15, significantly - 0, partially - 0, do not meet - 0

Standard 8: completed

Recommendations for improvement identified during the external visit: no

Standard 9: CONTINUOUS RENEWAL

The standard is not evaluated in connection with initial accreditation.

Thus, all 8 accreditation standards were met, no discrepancies in the fulfillment of the criteria for each of the basic accreditation standards were found in the process of analyzing the self-assessment report and conducting an examination as part of the tasks of the external expert evaluation programme.

Strengths/best practice:

- 1. Availability of a mobile medical complex for diagnostic and treatment-and-prophylactic measures for the adult and children's population of the Republic of Kazakhstan in emergency situations
 - 2. Functioning of the Department of Distance Educational Technologies
 - 3. High commitment and succession of residents to this university
 - 4. A high level of degree, categorization and a long teaching experience of the teaching staff.
- 5. The availability of modern clinical facilities to achieve the learning goals contributes to the adequate preparation of residents.
 - 6. Sustainable financial position of the university
 - 5. Recommendations for improving the educational programme of residency in the specialty "Therapy":

STANDARD 1. MISSION AND END OUTCOMES

- 3) Formulate the mission of the educational programme and discuss with stakeholders (employers, residents, professional associations) (1.1.1, 1.1.2, 1.4.1, 1.4.2).
- 4) To raise awareness of all stakeholders, regularly update information about the mission of the residency programme and the final results of training on the official website of the university, as well as using social networks, printed materials, banners and other information opportunities.

STANDARD 2. EDUCATIONAL PROGRAMME

- 5) Implement and structure interactive teaching methods: CBL, TBL, PBL.
- 6) Ensure proper participation of residents in the collegiate advisory bodies responsible for formulating the mission of the EP and the final results (2.5.2).

STANDARD 3. ASSESSMENT OF STUDENTS

7) Develop and implement an additional set of assessment methods (3.1.6).

STANDARD 4. STUDENTS

- 8) In the process of developing a policy for the admission and selection of residents, include the representation of residents (4.1.8).
- 9) Ensure proper representation of residents in the formulation of the mission of the EP, programme evaluation (4.4.1).

STANDARD 5. FACULTY

10) Develop an assessment criterion that characterizes the activities of teachers and clinical mentors (KPI) (5.2.3).

STANDARD 6. EDUCATIONAL RESOURCES

- 11) Ensure integration and balance between resident training and research (6.5.1, 6.5.4, 6.6.3).
- 12) Provide appropriate time in the programme for the preparation of residents for scientific research.

STANDARD 7. PROGRAMME EVALUATION

- 13) Improve the process of monitoring and evaluation of educational programmes by developing an appropriate document (regulations, rules, regulations) and broadly involving residents, employers and other stakeholders in the evaluation of educational programmes (7.1.1).
- 14) Create a system of internal quality assurance of the educational programme (commission for the quality of education) (7.1.3).

6. Recommendation to the ECAQA Accreditation CouncilEEC members came to a unanimous opinion to recommend to the Accreditation Council to accredit the residency educational programme "Therapy" of NJSC "KRMU" for a period of 5 years.

Chairperson of the External Expert Commission	ZHANALINA BAKHYT SEKERBEKOVNA
foreign expert	OLEG MIKHAILOVICH URYASIEV
National academic expert	MULDAEVA GULMIRA MENDIGIREEVNA
Expert - representative of employers	MUSABAYEVA ASEM MURATOVNA
Expert - representative of residents	ZIA AZIMKHAN NURZHANULY

ECAQA Observer Makpal Aldibekovna Umarova

Quality profile and external evaluation criteria (generalization) educational programme on residency "Therapy" NJSC "KRMU"

			Gra	de	1
Standard	Criteria for evaluation	ncides	ly Is	Compliant	atch
Star	Number of standards = BS*/SU	Totally coincides	Significantly corresponds	Partially C	Does not match
1.	MISSION AND END OUTCOMES 17 = 10/7	13	4	0	0
2.	EDUCATIONAL PROGRAMME 31 = 22/9	30	1	0	0
3.	ASSESSMENT OF STUDENTS 11 = 7/4	10	1	ı	-
4.	STUDENTS 30 = 18/12	28	2	1	-
5.	FACULTY	6	1	-	-
	7 = 5/2				
6.	EDUCATIONAL RESOURCES 21 =10/11	19	2	-	-
7.	PROGRAMME EVALUATION 15 = 10/5	11	4	•	-
8.	GOVERNANCE AND ADMINISTRATION 15 = 8/7	15	-	•	-
9.		-	-	-	-
	Total: 147	132	15		
			14	7	

^{*}BS - the basic standard must be met by each medical education organization, and the implementation must be demonstrated during an external assessment of a medical education and science organization.

N	Document names	Quantity	Date Approval
0.			
1.	"Strategy of the National Educational Institution "Kazakhstan-Russian Medical University" for 2019-2025"	1	CC dated December 26, 2019, protocol No. 5.
2.	Academic Policy of the University	1	
3.	Regulations on mentoring	1	NKS No. 18 of 06/17/2019
4.	Regulations on the ongoing monitoring of progress, intermediate and final certification of students	1	US dated April 24, 2020 No. 1.
5.	On approval of candidates for chairperson and composition of the State Examination Commission" The commission included leading professors of the university, deans, representatives of other	1	No. 26-02-48-n / κ dated 02.12.2020
6.	Rules for admission to residency of the National Educational Institution "Kazakhstan-Russian Medical University"	1	
7.	Regulations on the competitive replacement of positions of the teaching staff and scientists.	1	Order of the rector No. 26-02-44-n / κ dated November 27, 2020.
8.	Regulations on field training in internship and residency.	1	AC dated August 29, 2019 protocol No. 1.
9.	Regulations on the organization of training using distance learning technologies	1	AS dated August 29, 2019 No. 1.
10.	Personnel policy of the National Educational Institution "KazRosmeduniversitet"	1	12/25/2020
11.	Student's Code of Academic Integrity	1	US dated 04/27/2019, protocol No. 9
12.	Code of Corporate Culture and Ethics	1	06/01/2018
13.	EP specialty " Therapy "	1	AS (dated 06/24/2021 No. 6) and US University (dated 08/18/2021 No. 11).
14.	Agreement with JSC "Antiplagiat"	1	license agreement No. 1051 dated 07/08/2020
15.	Resident portfolio	3	
16.	Schedule of practical classes for residents in the specialty " Therapy "	3	
17.	List of practical skills for EP "Therapy"	1	

Programme

visits to the External Expert Commission of ECAQA NEI "Kazakhstan-Russian Medical University" (specialized accreditation) Almaty, Abylai Khan Ave., 51/53 December 13-15, 2021

*Note: the programme indicates the time of Almaty.

Link to zoom for the participation of a foreign expert - a member of the EEC in the events of the programme https://us06web.zoom.us/j/9702400023

Time	EVENTS	Notes
	Day one – December 13, 2021	
08-10.12.2021	Studying documents for compliance with the standards of accreditation of programmes of basic (bachelor's) and postgraduate education (specialty of residency) of medical educational organizations before external expert evaluation. Studying the website and social networks of KazRosmeduniversitet for compliance with accreditation standards.	EEC members
12/10/2021	Online meeting of members of the External Expert Commission.	EEC members
(Friday) 15:00-16:00* Almaty time	 Acquaintance, distribution by the Chairperson of the EEC of responsibility between the members of the EEC. Brief review of reports on self-evaluation of KazRosmeduniversitet programmes. Discussion of key issues, including the results of the review, familiarization of EEC members with general recommendations. Discussion of the list of documents that must be additionally requested from KazRosmeduniversitet for validation of reports on self-evaluation of educational programmes. 	Zoom link from ECAQA observer provided to EEC members confidentially
	 Discussion of the external expert evaluation programme. 	
1st day: 12/13/2021, Monday		Assessment of compliance with accreditation standards
8:45-9:00 (15/)	Meeting of the members of the EEC. Discussion of the programme and schedule of visiting KazRosmeduniversitet on the 1st day of the visit. Abylai Khan Ave., 51/53, Conference hall for the work of members of the EEC, 7th floor	
9:00-9:30 (30/)	Meeting of the EEC with the leadership of KazRosmeduniversitet Rector, Professor Dzhainakbaev Nurlan Temirbekovich	Standards 1, 6, 8, 9

	Vice-Rector for Academic Affairs Kusainova Arman Saylavbekovna Vice-rector for scientific and clinical work Imanbayeva Zhaysan Abilseytovna And about. Vice-Rector for educational work Sovostyanova Tatyana Anatolyevna Heads of structural divisions Content of the meeting: presentation of the EEC members, introduction to the objectives of the visit, interviews on mission issues, strategic planning, integration of education-science-practice, internationalization of education, provision of resources for educational programmes Undergraduate programmes EEC-1 Residency Programmes EEC-2		Abylay Khan Ave. 51/53, room 717a, 7th floor
9:30-10:15 (45/)	Interview with the management of undergraduate programmes	Interview with the heads of residency programmes – Imanbaeva Zhaisan Abilseitovna, Vice-Rector for	Standards 1, 4, 7, 8, 9
	 Kusainova Arman Saylavbekovna, Vice-Rector for Academic Affairs; Iskakova Maryam Kozbaevna, Dean of the Faculty of Dentistry; Alekesheva Roza Kenesovna, Acting Dean of the Faculty "Pharmacy", «Public Health Care» and 	Scientific and Clinical Affairs; Orakbai Lyazzat Zhadigerovna, head of the residency department Content of the meeting: Presentation for 7 min. Interview on the policy of quality assurance of postgraduate education, management of educational programmes,	EEC-1 – Room 717a EEC-2 – Room 717b
	"Nursing"; - Uysenbayeva Sharbanu Omirgalievna, head of the educational and methodological department Content of the meeting: Presentation for 7 min.	methodological and resource provision of residency programmes, admission and graduation of residents for 5 years, resident assessment system, mentoring, selection of clinical sites, evaluation and analysis of the effectiveness of training programmes, development prospects.	
	Interview on the policy of ensuring the quality of basic education, planning and management of educational programmes, methodological and resource providing undergraduate programmes, admission and graduation of students for 5 years, assessment system, evaluation and analysis of the effectiveness of training programmes, development prospects. Studying the documentation of undergraduate programmes for compliance with accreditation standards	Studying the documentation of residency programmes for compliance with accreditation standards.	
10:15-10:35 (20/)	Student admission policy for undergraduate	Evaluation of educational programmes: demand	Standards 4, 7
	programmes. Interview with the Secretary of the Admissions	and employment of graduates Interview with the boss Career Center Kulebaeva	EEC-1 – Room 717a
	Committee. Kalieva Gulbanu Batyrkhanovna, Sovostyanova Tatyana Anatolyevna, Liang Zhanat Amandykovna.	Elmira Kuanyshevna. Content of the meeting: Regulations on the Center, plans, reports, employment monitoring, feedback. Department documents for 2020-2021	EEC-2 – Room 717b

	Content of the meeting: organization and monitoring of the educational process, admission of students, educational work, feedback from students, social and material support for students. Documentation: plans and reports for 5 years, lists of students for 2020-2021, lists of expelled students for 2019-2021, survey results for 5 years, documentation of the admission committee for 2020-2021.		
10:40-11:20 (40/)	Planning, approval and monitoring of the quality of		Standards 2, 5, 7, 8
	educational programmes	assurance of educational programmes	
	 Interview with: Chairperson of the Academic Council Kusainova Arman Saylavbekovna; director of the department for academic work Bakirova Bibigul Abdimanapovna; Berkutbayeva Oryngul Zhansapovna, head of the planning and control department of the educational process; Uysenbayeva Sharban Omirgalievna, head of the educational and methodological department; Head of the Department for the Development of Educational Programmes Zhanat Amandykovna Liang; chairmen of the committees of educational programmes (undergraduate) Rakhmetova 	(undergraduate) Interview with the head of the department of international cooperation and academic mobility Iskakova Dana Askarovna on the issues of internationalization of education, cooperation with partner organizations, strategies for academic mobility. Personnel policy of the university in the context of educational programmes of undergraduate and residency Interview: - Veryovkina Vera Ivanovna, head of personnel department;	EEC-1 - Room 717a EEC-2 – Room 717b
	Kumis Usenovna (EP «Public Health Care», "Nursing"), Syzdykova Aiman Bolatovna (EP "Dentistry"), Kelimkhanova Saule Yesenkulovna (EP "Pharmacy"), Ligay Zoya Nikolaevna (postgraduate education, residency) Content of the meeting: planning the educational process, class schedules, working with departments, discussing and approving educational programmes, making changes to the EP, assessing the EP, assessing teaching methods, introducing innovative teaching methods, representing students in AC and CEP and their role in the development and evaluation of EP, reverse communication from students and influence on the improvement of the EP.	- Iskakova Maryam Kozbaevna, Dean of the Faculty of Dentistry; - Alekesheva Roza Kenesovna, Dean of the Faculty "Pharmacy", «Public Health Care» and "Nursing"; - Orakbay Lyazzat Zhadigerovna, head of the residency department	

11:20-11:40 (20/)	EEC meeting and the results of external evaluation a	Conference hall, 7th floor	
11:40-12:10 (30/)	Visit to the Department of Distance Educational Technologies Responsible Kerimbekova Assel Almasovna, Mokhirev Alexander Anatolievich	Assessing Resources for Clinical Education Mobile medical complex (PMC) Demonstration of the possibilities of PMK in training residents: 1) "Mobile diagnostic center" (30) 2) "Mobile hemodialysis station" (30) Responsible Vdovtsev Alexander Viktorovich	Standards 2, 6 Abylai Khan Ave., 51/53
12:15-13:00 (45/)	Assessment of students. Test center visit Head Manapova Damira Edigeevna Content of the meeting: a system for assessing the knowledge of students, proctoring, registration of information, work with departments, monitoring and improvement. The system of accounting for the achievements of students. Registrar's office visit. Head Kalieva Gulbanu Batyrkhanovna	Involvement of students in R&D, R&D results and their impact on the quality of educational programmes (bachelor's degree, residency): Department of Scientific Work. Head of Department Seydalin Arystan Oskarovich. Scientific Secretary, professor Mansharipova Alma Toleuovna. Scientific Clinical Council (SCC). Meeting with the chairperson of the NCC, getting acquainted with the regulations, composition, plan, protocols, reports. Interviews with NCC members. Local Ethics Commission, meeting with the chairperson of the LEK, getting acquainted with the position, composition, plan, protocols, reports. Interview with members of the LEC.	Standards 2, 3, 8 EEC-1 – room 717a EEC-2 – room 717b
13:00-14:00	Lunch break	interview with incliners of the EEC.	
	Undergraduate programmes EEC-1	Residency Programmes EEC-2	
14:30-15:15 (45/)	Assessment of educational resources. Audit Fund. Head of AHO Yeleubekov Daniyar Zinatbekovich Library visit. Head of the library Valiulina Marzhan Bekarystanovna Visit to the Museum named after Mukhtar Aliyev	Overview of the resources of the Training and Clinical Center and demonstration of opportunities in educational programmes of residency, bachelor's degree Aumoldaeva Zaure Maratovna, head of the center	Standards 6, 3 EEC-1- st. Torekulova, 71, 1st floor, rooms 103, 112, 114, 110 Ground floor

	Responsible Shaykhina Saule Shakhatovna, head of the department of ViSR	Topic of the lesson: "Differential diagnosis of essential and secondary arterial hypertension" specialty of residency: "Therapy", group T 21-01	EEC-2- there
15:15-16:00 (45/)	Interviews with undergraduate students Content:participation in the development and evaluation of educational programmes, access to patients and equipment, participation in university events (including research), taking into account the opinions of students, student support (consulting, curators, advisors, tutors), providing appropriate documentation, satisfaction with the educational process (methods of assessment, teaching, provision of resources, including library and IT), extracurricular environment.	Interviews with residents Content: participation in the development and evaluation of educational programmes, admission to patients and equipment, participation in university events (including research), taking into account the opinions of residents, supporting residents (consulting, mentoring), providing relevant documentation, satisfaction with the educational process (assessment methods, teaching, resource provision, including library and IT), out-of-class environment for residents. EEC-2 is divided into three subgroups in accordance with the specialties of the residency programmes (list from the ECAQA observer)	Standards 2, 3, 4, 6, 7 EEC-1 – online interview https://us02web.zoom.us/j/9801179805?pwd= MTQ4eVhXakhCa20ySW4xOFF0enRldz09 EEC-2 Subgroup 2.1 audience 402 Subgroup 2.2 audience 406
16:00-16:45 (45/)	Interviews with undergraduate professors Content: development, approval and updating of educational programmes, planning of the educational process, teaching and learning methods, student assessment methods, maintaining relevant documentation, development of teachers in pedagogy and specialty, satisfaction with the educational process and students.	Interviews with full-time residency teachers Content: development, approval and updating of educational programmes, planning of the educational process, methods of teaching and learning, methods of assessing residents, maintaining relevant documentation, development of teachers in pedagogy and specialty, satisfaction with the educational process and residents.	Subgroup 2.3 audience 407 Standards 2, 5 EEC-1 – online interview https://us02web.zoom.u s/j/9758823011?pwd=T EpUQ3FPWjVnd3hLU 0EvdlkxYmc4Zz09 EEC-2 – Room 717b
16:45-17:05 (20/)	EEC meeting and results of external evaluation and interviews, exchange of views of EEC-1 and EEC-2		Conference hall, 7th floor
17:05-18:00 (55/)	Work with documentation on undergraduate and resider standards.	ncy programmes for compliance with accreditation	Standards 2, 3
2nd day: 12/14/2021, Tuesday		Assessment of compliance with accreditation standards	
Overview of educational resources	Undergraduate programmes EEC-1	Residency Programmes EEC-2	
8:45-13:00	<u>Undergraduate Foundation in Dentistry</u>	Subgroup 2.1	Standards 2, 6, 9

Clinic Atlas Dent,	EP "Family Medicine", "Adult and Pediatric
· ·	
st. Satpaev 28, corner of st. Zheltoksan	Cardiology" Record Girls Conditate on Contag
Topic of the practical lesson:"Increased abrasion of	Base: City Cardiology Center
tooth crowns. Classifications.	st. Tole bi, 91
Changes in the clinical picture of the state of organs and	Topic of the practical lesson: "Thromboembolic
tissues of the oral cavity. Changes in the functional state	complications in coronavirus infection"
of APLS in pathological tooth wear. Types of	<u>course</u> 1-3, full name of the teacher: Ibragimova I.N.,
orthopedic treatment.	Ligay Z.N.
Course 6, art. Lecturer of the Department of Surgical	
and Orthopedic Dentistry Samalbaev U.T.	EP "Urology and andrology for adults, children"
	Base: Almaty Regional Diagnostic Center
	st. Auezov, 57
	The topic of the practical lesson: "Endoscopic removal
	of stones from MP"
	course 2, full name of the teacher: Tokpanov A.K.
Undergraduate Foundation in Pharmacy	Subgroup 2.2
Pharmacy No. 2 LLP	EP "Obstetrics and gynecology for adults, children"
st. N.Nazarbayeva, 91/97	Base: City Clinical Hospital No. 4
PP "Organization of pharmaceutical activity"	st. Papanina, 220
Topic of the practical lesson: "Familiarization with the	The topic of the practical lesson: "Endovideoscopic
organization of the department, familiarization with	technologies in the diagnosis and treatment of
the list of medicines sold without a doctor's	gynecological pathologies"
prescription. Work on site to work in the over-the-	course 1, Full name of teachers: Bodykov G.Zh.,
counter medicines department. Necessary	Chupin A.N.
consultations.	Chupin 71.14.
Well3, full name of the teacher: Zharymbetov K.B.	EP "Maxillofacial Surgery"
wens, full hame of the teacher. Zharymoetov K.B.	Base:City clinical hospital №5
	Dostyk Ave., 220
	Topic of the practical lesson: "Fractures of the lower jaw"
	course2, full name of the teacher: Zeitenova G.B.
Undergraduate Foundation in Nursing	Subgroup 2.3
Scientific Center of Urology named after	EP "Radiation Oncology"
B.U.Dzharbusynov	
st. Basenova, 2	

	PP "Nursing in Therapy" <u>Topic of the practical lesson:</u> No. 2 "Work as an assistant to the head nurse or deputy chief physician	Base: "PSE on REM "Almaty Cancer Center"
	for the nursing process "	st. Utepova, 3
	Well ⁴ , full name of the teacher: Sagaeva S.K.	Topic of the practical lesson: "Principles of treatment
		of metastatic breast cancer"
		Course 1, full name of the teacher: Esentayeva S.E.
		<u>Course 1</u> , turn name of the teacher. Eschage va Sizi
		EP "Radiology"
		Base: "PSE on REM "Almaty Cancer
		Center"
		st. Utepova, 3
		Topic of the practical lesson: "Magnetic resonance
		imaging of the brain»
		Course 1, full name of the teacher: Alpeysova Sh.T.
	<u>Undergraduate Health Foundation</u>	Subgroup 2.4
	PSE on REM City Polyclinic No. 21	EP "Psychiatry for adults and children"
	md. Kokzhiek, 66	Base: "RNPTsPPiN"
	"Leadership in nursing" 6V10101-SD, r / o (10	st. Amangeldy, 88
	months).	The topic of the practical lesson: Schizophrenia.
	Topic of the practical lesson: No. 5 "Working with	Clinical variants, types of flow. Differential
	letters from the population. Interview with the public	diagnostics. Treatment Tactics»
	on the complaint. Preparing a draft response to a letter	course 1, Full name of the teacher: Yeshimbetova S.Z.,
	Course 1, name of the teacher: Gazizova G.K.	Raspopova N.I.
		Seminar attendance
		EP "Otorhinolaryngology for adults, children"
		Base: Medical center "Medline"
		Amangeldy Ave., 28
		Topic: "Acute otitis media and mastoiditis"
		1 Course, full name of the teacher: Esenalieva R.N.
13:00-14:00	Lunch break	,

14:00-14:15 (15/)	Visit to the Department of Military Medical Training	Abylai Khan Ave., 51/53 3rd floor	
14:15-14:40 (25/)	EEC meeting on the results of an external evaluation a 1 and EEC-2, discussion of recommendations for impr	Conference hall, 7th floor	
	EEC-1 undergraduate programmes	EEC-2 residency programmes	
14:40-15:25 (45/)	Interviews with representatives of practical healthcare (potential employers of undergraduate graduates) Content: participation of stakeholders in ensuring the quality of bachelor's training, participation in university events, incl. in the development of the mission and educational programmes, topics of electives, proposals for improving education, satisfaction with the knowledge and skills of undergraduate graduates, feedback from the issuing organization.	Interviews with representatives of practical healthcare (potential employers of residency graduates) Content: participation of stakeholders in ensuring the quality of training of residents, participation in university events, incl. in the development of the mission and educational programmes, topics of electives, proposals for improving education, satisfaction with the knowledge and skills of residency graduates (independence, competence, professionalism, stress resistance, creativity, outlook, discipline, etc.), feedback from the issuing organization.	Standards 2, 5 Online interview https://us02web.zoom.u s/j/5835921548?pwd=T nF3MzZPN3M1VWhz ditOWmpBNitSUT09
15:00-15:40 (40/)	Attendance at extracurricular events for bachelors (electives, NSC meetings, etc.) Meeting with an asset of undergraduate students. Responsible: Iskakova Maryam Kozbaevna, Alekesheva Rosa Kenesovna	Meeting with residents' asset (support for initiatives by the university management, participation in research, volunteer movement, working conditions) Studying the portfolio of residents.	Standards 1, 4 EEC-1- Room 717a EEC-2- Room 717b
15:40-16:10 (30/)	Visit to the Anatomical Museum Responsible Salimgereeva Bagdat Zhanabaevna, head of the department of anatomy with courses	Interview with the department responsible for professional and pedagogical improvement of university teachers. Evaluation of professional development programmes for teachers, individual plans of teaching staff. Department of Academic Affairs, Human Resources Department	Abylai Khan Ave. 51/53 EEC-1- 1st floor, Anatomical Museum EEC-2 - Room 717b
16:10-16:30 (20/) 16:30-17:40 (70/)	EEC meeting on the results of external evaluation and interviews, exchange of views of EEC-1 and EEC-2, discussion of recommendations for improvement Work with documentation on undergraduate and residency programmes for compliance with accreditation standards. Questioning of residents, bachelors and teachers (conducted by an observer from ECAQA).		Standards 4-7 51/53 Abylai Khan Ave., Conference hall for the work of EEC members, 7th floor
17:40-18:00 (20/)	Discussion of the recommendations of the EEC based on t		

Day 3: 12/15/2022	1, Wednesday		Assessment of compliance with accreditation standards
8:45	Meeting of the members of the EEC at the address Ab		
9:00-9:15 (15/)	Meeting of the members of the EEC. Discussion of the programme and schedule of the visit to KazRosmeduniversity on the 3rd day of the visit.		Abylai Khan Ave., 51/53, Conference hall for the work of members of the EEC, 7th floor
	EEC-1 undergraduate programmes	EEC-2 residency programmes	
9:15-9:45 (30/)	Attending a practical lesson of the basic disciplines of the bachelor's degree in the specialty Topic: "Preparation of carious cavities in classes 1 and 5. Peculiarities of preparation for light-curing composite materials. Preparation of a carious cavity for filling. Working in the Phantom Room» majoring in Dentistry.	Visit to the magazine club. Topic: "Working with literary sources in preparation for the implementation of a scientific project" residents in the specialty "Oncology (adult)". Assessment of availability of relevant methodological materials, documentation.	st. Torekulova, 71 EEC-1- Audience 103 Abylai Khan Ave., 51/53 EEC-2- Room 717b
	Topic: "Medical and social aspects of demography" in the specialty «Public Health Care». Assessment of availability of relevant methodological materials, documentation.		Abylai Khan Ave., 51/53 EEC-1- Audience 520
9:45-10:15 (30/)	Attending a practical lesson of the basic disciplines of the bachelor's degree in the specialty Topic: "Pharmacopoeial analysis of drugs of inorganic nature" majoring in Pharmacy.		Videos on the specialties "Pharmacy", "Nursing" - Room 717a
10:15-11:00 (45/)	Topic: "Work in medical departments: intravenous, intramuscular, subcutaneous and intradermal injections" majoring in Nursing Assessment of availability of relevant methodological materials, documentation. Interviews with heads and representatives of university de-	enartments at the request of EEC members	Standards 1-9

		Room 717a
11:00-13:00	Final discussion of the results of the external evaluation of educational programmes for compliance with accreditation standards. Filling individually by each member of the EEC of the Quality Profile and criteria for external evaluation of educational programmes. The beginning of the design of EEC reports: bachelor's degree (4), residency (12).	51/53 Abylai Khan Ave., Conference hall for the work of EEC members, 7th floor
13:00-14:00	Lunch break	
14:00-17:00	Designing EEC reports: undergraduate (4), residency (12). Discussion of recommendations for improvement. Final voting on recommendations for KazRosmeduniversity. Final vote on recommendations for the ECAQA Accreditation Council.	51/53 Abylai Khan Ave., Conference hall for the work of EEC members, 7th floor
17:00-17:30	Announcement of the results of the work of the EEC, recommendations for improvement for the management and employees of KazRosmeduniversitet.	Room 717a
17:30-18:00	Signing of documents by members of the EEC. Completion of work. Departure. Completion of the EEC	