FEDERAL STATE BUDGET EDUCATIONAL HIGHER EDUCATION INSTITUTION "ROSTOV STATE MEDICAL UNIVERSITY" MINISTRY OF HEALTH OF THE RUSSIAN FEDERATION

FACULTY OF TREATMENT AND PREVENTION

Appraisal Fund in the discipline "Public Health and Healthcare"

Specialty 05/31/01 General Medicine

- 1. Interim certification form: test.
- 2. Type of intermediate certification: interview, test control (test), situational tasks.
- 3.List of competencies formed by the discipline or in formation which discipline is involved:

Code	Content of competencies	Contents of elements	
competencies	(results of mastering OOP)	competencies, in the implementation of which	
		discipline involved	
OPK – 1	Able to solve standard	Fundamentals of public health and	
	problems of professional	healthcare as an educational and	
	activity using information.	scientific discipline. Organization	
	,	of medical and social (social and	
	hibliographic resources	hygienic) research	
	medical and biological		
	terminology information and		
	communication technologies and		
	taking into account basic		
	information security requirements		
	ability to use the basics of	Pogulatory and logal framowork for	
OF K = J	ability to use the basics of	providing froe medical help	
	professional activities	citizens PE Programs	
	professional activities	state guarantees (SGG)	
		Planning and financing	
		healthcare International	
		healthcare Sanitary	
		enidemiological well-being	
		population	
OPK – 6	readiness to lead	Organization medical and social	
	medical documentation	help various groups	
		population depending on the stage	
		profile and attachment	
		population Organization	
		medical assistance to the population	
		Maintaining medical	
		documentation V outpatient	
		outpatient Anstationary	
		conditions	
PC – 4	ability and readiness to use	Organization of medical and social	
	social	research Practical use of statistical	
	hygienic methods for collecting and	methods in public health and	
	medical-statistical analysis of	healthcare.	
	information on population health		
	indicators	Population health: criteria and	
		methods of assessment, levels	
		modern tendencies	
		Methods of studying and criteria	
		for assessing public health	
		Organizational hasics	
		healthcare	

PC – 17	ability to apply the basic principles of organization and management in the field of security health of citizens, in medical organizations and their structural divisions.	Primary health assistance (PHC). Organization of outpatient and inpatient care for urban and rural to the population. Organization obstetric- gynecological And pediatric help to the population.
PC – 18	readiness to participate in assessing the quality of medical	Quality of medical care (QMC): methodological approaches to
	care using basic medical and statistical indicators.	assessme rot ganization examination quality And security
		medical care in the Moscow Region.
PC – 22	readiness to participate in the	Planning healthcare.
	implementation of new methods and	Health financing. Modern
	techniques aimed at protecting the	medical and social
	health of citizens.	Problems, questions fortifications
		health population, basic
		directions of prevention.

*4.*Stages of developing competencies in the process of mastering<u>educational</u> <u>programs</u> :

Competence	Disciplines	Semester
OPK – 1	Medical informatics	1
	Anatomy	1,2,3
	Propaedeutics of internal diseases	5.6
OPK – 3	Economy	
	Forensic Medicine	eleven
	Jurisprudence	4
OPK – 6	Forensic Medicine	eleven
	Propaedeutics of internal diseases	5.6
	general surgery	5.6
	Jurisprudence	eleven
PC – 4	Epidemiology	10
	Non-infectious epidemiology	
PC – 17		
PC – 22	Dermatovenereology	7
	Neurology, medical genetics, neurosurgery	8
	obstetrics and gynecology	7,8,9,10
	Pediatrics	7,8,9
	Radiation diagnostics	7
	Outpatient therapy	9,10,11,12
	general surgery	5.6
	Faculty Surgery	7.8
	Urology	7
	Hospital surgery	9,10,11

Pediatric surgery	eleven
Reproductive medicine	

5.Stages of developing competencies inprocess of mastering the discipline

Sections of the discipline	Codes of formed competencies					
	OPK-1	OPK-3	OPK-6	PC-4	PK-17	PC-22
		Semester XI				
Section 1	+					
Section 2	+			+		+
Section 3					+	
Section 4			+		+	
Section 5		+			+	

6. Forms of assessment tools in accordance with the competencies being developed

Code	Forms of assessment tools		
competencies	Current certification	Interim certification	
ОРК – 1	Tests	Tests	
	Situational tasks	Situational tasks	
	Oral survey, interview		
OPK – 3	Tests	Tests	
	Situational tasks	Situational tasks	
	Oral survey, interview		
OPK – 6	Tests	Tests	
	Situational tasks	Situational tasks	
	Oral survey, interview		
PC – 4	Tests	Tests	
	Situational tasks	Situational tasks	
	Oral survey, interview		
PC – 17	Tests	Tests	
	Situational tasks	Situational tasks	
	Oral survey, interview		
PC – 22	Tests	Tests	
	Situational tasks	Situational tasks	
	Oral survey, interview		

7. Current control

Forms of control from discipline RPD	number of exemplary (typical) tasks	
Tests	10 questions	
Situational tasks	3 tasks with standard answers	
Practical skills	5 skills	
Oral survey, interview	test questions on the topics of the section	
Other		

Interview

1. Public health and healthcare as a science and subject of teaching.

2. Stages of medical and social research.

3. Average values, types, procedure for calculation and analysis, use in the work of a doctor.

4. Medical demography as a branch of the science of demography, its sections.

5. Primary morbidity, calculation and analysis procedure, structure, levels and trends.

6. Primary health care (PHC). WHO strategy for achieving health for all, principles, elements.

7. Providing medical and social assistance to women: types of institutions, tasks, structure, performance indicators.

8. Rights and obligations of citizens of the Russian Federation in the system of compulsory health insurance (CHI).

9. Departmental and non-departmental examination of the quality of medical care.

10. The procedure for issuing a certificate of temporary disability for pregnancy and childbirth.

Test control

List of test tasks for intermediate certification with standard answers:

- 1. Indicate the main causes of maternal mortality, all except:
 - a. injuries, poisonings, accidents;
 - b. extragenital pathology;
 - c. edema, proteinuria, hypertensive disorders;
 - d. obstetric embolism.

2. Indicate the share of influence of lifestyle factors on the health of the population:

- a. 50-55%;
- b. 31-45%;
- c. 21-30%;
- d. 10-20%.
- 3. The infant mortality rate in Russia in recent years has been within the following range:
 - a. from 5 to 15‰;

- b. >25‰;
- c. from 16 to 20‰;

d. <5‰.

4. Indicate how the neonatal mortality rate is calculated:

a. (absolute number of children who died during the first 28 days of life) divided by (absolute number of children born alive) *1000 b. (absolute number of children who died in the first 168 hours of life) divided by (absolute number of children born alive) and *1000 c. (absolute number of children who died on days 7-28 of life) divided by (absolute number of children born alive and died in the first 168 hours) and *100;

d. absolute number of children who died on days 7-28 of life) divided by (absolute number of children born alive) and *1000.

5. Indicate the correct definition of the concept of "population seeking medical help":

a. the patient's first visit to a doctor regarding this disease registered in a medical institution in the current year;

- b. a patient's visit to a health care facility;
- c. a repeat visit of the patient to the doctor;
- d. patient's visit to the doctor.
- 6. Primary health care, according to WHO recommendations, is assessed according to the following indicators, with the exception of: a. birth rate, mortality rate, average life expectancy;

b. number of live births by maternal age;

c. percentage of infants vaccinated during the first year of life against major childhood infectious diseases; d. number of induced abortions per 1000 live births.

- 7. Specify the main causes of maternal mortality, all except:
 - a. injuries, poisoning, accidents
 - b. extragenital pathology
 - c. edema, proteinuria, hypertensive disorders
 - d. obstetric embolism
- 8. A family doctor is:

a. a general practitioner who provides primary multidisciplinary medical and social care to the family, regardless of the age and gender of the patients;

b. a medical specialist who treats both adults and children;

With. a medical specialist working independently under compulsory medical insurance conditions; d. doctor is a general specialist.

9. Indicate which classes of diseases occupy the first three places in the structure of primary morbidity of the child population aged 0-14 years inclusive, except:

a. diseases of the nervous system;

b. respiratory diseases;

With. injuries, poisoning and some other consequences of external causes;

d. diseases of the skin and subcutaneous tissue.

10. Definition of the discipline "Public Health" as a health And science:

a. public health and healthcare - the science of the laws of public health and healthcare;

b. public health and healthcare - a system of measures to protect public health;

c. public health and healthcare - the science of social problems of medicine and healthcare;

d. public health and healthcare is the science of the influence of social factors on the health of the population.

Sample answers:

1-a; 2-a; 3-a; 4-a; 5-a; 6-a; 7-a; 8-a; 9-a; 10-a.

Situational tasks

Task No. 1

"Assessing the reliability of the results of medical and social research"

When studying the performance of dental students

faculty who are not working and who combine study with work, the following data were obtained: among those who were not working, the average score at the end of the session was M_1 = 4.10 (m_{M1} =±0.09), for those who combine study and work – M_2 =3.65 (m_{M2} =±0.05). It is required to assess the reliability of the difference between two average values.

Task No. 2 "Medical and demographic statistics". The population of the city is 80,000 people, including 16,500 women aged 15-49 years. The number of births per year is 1,235 people. The number of deaths is 1207 people, including 10 people who died under the age of 1 year. Do you need to calculate general and special indicators of fertility and mortality?

Task No. 3 "Disability statistics."

The population of the R-th region is 4,134 thousand people, while the working population is 2,386 thousand people. In 2014, in the region, for the first time, 28,600 people were recognized as disabled among adults, including 17,400 people among the working population. Disabled people were distributed by group as follows: group 1 – 4390 people; Group 2 – 11,812 people; Group 3 – 12,398 people, and for reasons of disability:

diseases of the circulatory system –10,296 people;

- neoplasms –6350 people;
- diseases of the musculoskeletal system and connective tissue –2860 people;
- consequences of injuries, poisoning and other influences of external causes –1430 people;
- mental disorders and behavioral disorders –1144 people
- other –6520 people

You need to calculate:

- 1. Primary disability of the population of the R-th region for 2014.
- 2. Primary disability of the working population of the R-th region for 2014.
- 3. The structure of primary disability by severity of disability.
- 4. The structure of primary disability by causes of disability.

Task No. 4 "Organization of medical and social assistance to children."

The child population of the urban area was 30,000 people, the standard for outpatient visits to a pediatrician per resident per year was 6.9. The actual function of the physician position is 6,300 visits per year. Calculate how many positions of pediatricians are needed to serve the population of the region.

Task No. 5 "Examination of temporary disability." Worker P., after an accident at work, was

arm amputated. He was sent to the clinic of a prosthetic and orthopedic enterprise for prosthetics, where he stayed for 35 days. Does he have the right to receive a certificate of incapacity for work and for how long?

Sample answers to problems

Task No. 1 "Assessing the reliability of the results of medical and social research"

To assess the reliability of the difference between two average values, we use the formula:

 $t = \frac{1-2}{\sqrt{2-2}} - \frac{4.1-3.65}{\sqrt{(\pm 0.09)2-(\pm 0.05)2}} = 4.5$

Conclusions. 1. The difference in performance indicators is reliable (statistically significant).

2. An error is possible, but its probability does not exceed 1% (0.001).

Task No. 2 "Medical and demographic statistics". *We calculate the total fertility rate:*

Overall coefficient =<u>Absolute number of children born alive per year</u> ×1000

birth rate

Average annual population

Overall coefficient =<u>1235</u> × 1000 = 15.4‰ birth rate 80000

2. We calculate the overall mortality rate using the formula:

Overall coefficient =<u>Absolute number of deaths per year</u> × 1000 Mortality Average annual population

Overall coefficient =<u>1207</u> ×1000 = 15.1‰ mortality 80000

3. Fertility rate: Coefficient =<u>Total number of children born alive per year</u> x 1000 fertilityAverage annual number of women (fertility) fertile age (15-49 years)

Coefficient =<u>1235</u> × 1000 = 74.8‰ *fertility* 16500

4. Infant mortality rate:

Coefficient	Number of children who died in the first year of life		
infant=	during the calendar year ×1000	mortality	
	Number of children born alive		

Coefficient	10x 1000 =8 per 1000	
infant	1235	

mortality

Conclusion:

1. The birth rate (15.4‰) is low (11-15‰).

2. The overall mortality rate (15.1%) is average (11%-15%).

3. The infant mortality rate corresponds to the national average.

Task No. 3 "Disability statistics"

We carry out the calculation using the above data: 1. Number for the first time

recognized as disabled=Number of people recognized as disabled for the first time× 10,000 Average annual population

(per 10 thousand population)

Number for the first time

recognized as disabled = (per $10\frac{28600}{4,134,000} \times 10,000 = 69.2 \text{ on } 10,000 \text{ population}$ thousand population)

2. Number for the first time

recognized as disabled=

recognized as disabled Average annual number× 10,000 (working) population

(per 10 thousand working-age population)

Number for the first time

recognized as disabled= (per 10 thousand working-age population)

3. Primary structure

disability (%) by severity=

disability

$$\frac{17400}{2386000}$$
 × 10,000 = 72.9 per 10,000

Number of people recognized as disabled <u>people of group 1(2,3) for the first time</u> Number for the first time recognized as disabled

- Specific weight (in%) of disabled people

 $1 group = 439 \frac{1}{28600} = 15.4\%$

- Specific weight (in%) of disabled people

$2 groups = 11 \frac{812 \times 100}{28600} = 41.3\%$

- Specific weight (in%) of disabled people

$$3 groups = 123\frac{98 \times 1}{28600} = 43.3\%$$

4. Primary structure

disability (in%) by disease class Number of people recognized as disabled for the first time = in connection with a certain class of diseases \times 100%

Number of people recognized as disabled for the first time

- Specific weight (in%) of disabled people due to

diseases of the circulatory system

Number of people recognized as disabled for the first time = for diseases of the circulatory system $\times 100\%$

Number of people recognized as disabled for the first time

- Specific weight (in%) of disabled people due to

diseases of the circulatory system = $1029\frac{4 \times 10}{28600}$ = 36.0%

- Specific weight (in%) of disabled people

Number of first time recognized

due to neoplasms=disabled people due to <u>neoplasms× 100%</u> Number of people recognized as disabled for the first time

- Specific weight (in%) of disabled people due to neoplasms = $_{6350\times100}$ = 22.2%

- Specific weight (in%) of disabled people due to

Number of people recognized as disabled for the first time

diseases of the musculoskeletal system=for diseases of the musculoskeletal system × 100% Number of people recognized as disabled for the first time

- Specific weight (in%) of disabled people due to diseases of the musculoskeletal system=2860× 100% = 10.0%

- Specific weight (in%) of disabled people

due to external reasons

Number of first time recognized = disabled due to external reasons \times 100%

Number of people recognized as disabled for the first time

- Weight (in%) of disabled people due to external causes =1430× 100% = 5.0%

- Specific weight (in%) of disabled people due to mental and behavioral disorders

The number of people recognized as disabled for the first time due to

_ mental and behavioral disorders

— × 100%

Number of people recognized as disabled for the first time

- Proportion of people with disabilities due to mental disorders (in %) and behavioral disorders= $1144 \times 100\% = 4\%$

- Specific weight (in%) of disabled people due to
"other" diseases= $\frac{100\%}{100\%}$ Number of people recognized as disabled for the first time
* 100%

- Proportion of people with disabilities due to "other" diseases (in %)= $_{28600}^{+100\%}$ = 22.8%

Conclusions.Indicator of the population of the R-th region recognized as disabled for the first time is 69.2 per 10,000 population, among the working-age population it is 72.9 per 10,000 population. In terms of the share in the structure of disability, group 3 prevails by severity of disability - 43.3% (group 2 - 41.3%, group 1 - 15.4%). For reasons of disability, 1st place is occupied by disability due to diseases of the circulatory system -36%; 2nd place for neoplasms – 22.2%; 3rd place for diseases of the musculoskeletal system and connective tissue – 10%.

Task No. 4 "Organization of medical and social assistance to children."

To calculate the positions of pediatricians, you need to:

1. 30,000 x 6.9 = 207,000 visits

2. 207000: 6300 =33 pediatrician positions.

Conclusion: the required number of pediatricians is 33.

Task No. 5 "Examination of temporary disability."

In accordance with the order of the Ministry of Health and Social Development of the Russian Federation dated June 29, 2011 No. 624n (as amended on July 2, 2014) "On approval of the procedure for issuing certificates of incapacity for work" to citizens referred by a medical organization for prosthetics to a hospital specialized institution, a certificate of temporary disability is issued to the referring organization for the duration of travel to the prosthetics clinic. The issued certificate of incapacity for work is extended by the medical worker of the inpatient specialized institution for the entire period of stay and the time of travel to the place of registration at the place of residence (at the place of stay, temporary residence).

8. Interim certification

9. Description of indicators and criteria for assessing competencies at the stages of their formation, description of assessment scales

	Levels	Levels of competency development			
	Threshold	Sufficient	High		
Criteria	Competence formed. Demonstrated threshold, satisfactory sustainable level practical skill	Competence formed. Demonstrated enough level independence, sustainable practical skill	Competence formed. Demonstrated high level independence, high adaptability practical skill		

Competency assessment indicators and rating scales

Grade	Grade	Pated "good"	Excellent rating
"unsatisfactory"	"satisfactorily"	(passod)	(passed) or
(not accepted) or	(passed) or	(passeu)	(passed) of
(not accepted) or	(passed) of		nightiever
absence	satisfactory	level	development
formation	(threshold)	development	competencies
competencies	level of development	competencies	
	competencies		
failure to	student	student	student
student	demonstrates	demonstrates	demonstrates
on one's own	independence in	independent	ability to
demonstrate	application of knowledge	application of knowledge,	full
knowledge when solving	skills and abilities to	skills and abilities	independence in
assignments, lack	solve educational	when deciding	choosing a method
independence in	tasks in full	tasks, tasks	solutions
application of skills.	According to	similar	non-standard
Absence	sample given	samples that	assignments within
availability confirmation	teacher, by	confirms	disciplines with
formation	tasks, solution	Availability	using
competencies	of which there were	formed	knowledge, skills and
indicates	shown	competencies for	skills,
negative	teacher,	higher	received as in
development results	it should be considered that	level. Availability	development progress
academic discipline	competence	such competence	of this discipline,
	formed on	on sufficient	and adjacent
	satisfactory	level	disciplines should
	level.	indicates	count
		sustainable	competence
		fixed	formed on
			high level.

	practical skill	
	JKIII	

Evaluation criteria for the test

	Descriptors					
Mark	strength of knowledge	ability to explain the essence of phenomena, processes, do conclusions	logic and subsequence _{answer}			
passed	solid knowledge of the basic processes of the studied subject area, the answer differs in depth and completeness of the topic; possession terminological apparatus	ability to explain essence, phenomena, processes, events, draw conclusions and generalizations, give reasoned answers, give examples	logic and subsequence ^{answer}			
not accepted	insufficient knowledge subject matter being studied areas, unsatisfactory disclosure of the topic; weak knowledge of basic issues of theory, Allowed serious mistakes in content of the answer	weak analysis skills phenomena, processes, events, inability give reasoned answers given the examples are wrong	lack of logic and consistency ^{answer}			

Criteria for evaluating forms of control:

Interviews:

	Descriptors				
Mark	strength of knowledge	ability to explain the essence of phenomena, processes, do conclusions	logic and subsequence _{answer}		
Great	strength of knowledge, knowledge of basic processes subject matter being studied areas, the answer differs in depth and completeness disclosure of the topic; possession terminological apparatus; logic and consistency answer	high skill explain the essence phenomena, processes, events, draw conclusions and generalizations, give reasoned answers, give examples	high logic and subsequence ^{answer}		
Fine	solid knowledge of the basic processes of the studied subject area, differs in depth and completeness of the topic; possession	ability to explain essence, phenomena, processes, events, draw conclusions and generalizations, give reasoned	logic and subsequence ^{answer}		

1			
	terminological	answers, give	
	apparatus; free	examples; however	
	mastery of monologue	one or two inaccuracies in	
	speech, but one or two	the answer are allowed	
	inaccuracies in the answer		
	are allowed		
satisfactory	satisfactory	satisfactory	satisfactory
really	process knowledge	ability to give	logic and
	subject matter being studied	reasoned	subsequence
	areas, answer,	answers and provide	answer
	different	examples;	
	insufficient depth and	satisfactorily	
	completeness of the topic;	formed	
	knowledge of basic	analysis skills	
	theoretical issues.	phenomena, processes.	
	Several are allowed	Several are allowed	
	errors in content	errors in content	
	answer	answer	
will not satisfy	poor knowledge of the	inability to give	lack of logic and
really	subject area being studied,	reasoned	consistency
	shallow opening	answers	answer
	Topics; poor knowledge		
	basic theoretical issues,		
	poor analysis skills		
	phenomena, processes.		
	Serious		
	errors in content		
	answer		

Test control grading scale:

percentage of correct answers	Marks
91-100	Great
81-90	Fine
71-80	satisfactorily
Less than 71	unsatisfactory

Situational tasks:

	Descriptors					
Mark	understanding Problems	analysis situations	skills solutions situations	professional thinking		
Great	^{complete} implication problems. All requirements, submitted to adania, completed	high benefit analyze situation, draw conclusions	high benefit select method solutions problems faithful solution skills situation	high level professional thoughts		

Fine	complete	benefit	benefit	residual level
	implication	analyze	select method	professional
	problems. All	situation,	solutions	thoughts.
	requirements,	draw conclusions	problems	drops one or two
	submitted to		faithful	precision in the answer
	adania,		solution skills	
	completed		situation	
satisfactory	astastic	satisfactory	satisfactory	residual level
really	implication	Naya	skills	professional
	problems.	benefit	solutions	thoughts.
	majority	analyze	situation	falls more
	requirements	situation,		a bunch of inaccuracies in
	declared to	draw conclusions		reply
	adania,			
	completed			
will not satisfy	misunderstanding	izkaya	insufficient	missing
really	problems.	benefit	solution skills	
	legs	analyze	situation	
	requirements,	situation		
	submitted to			
	I hope not			
	completed. No			
	Tveta. Did not have			
	experiments to solve			
	hello			

Skills:

		Descriptors	
Mark	consistency theoretical knowledge	knowledge of the methodology execution practical skills	performance practical skills
Great	system stable theoretical knowledge about services and contraindications, possible complications, regulations, etc.	stable knowledge implementation methods practical skills	independence and correctness fulfillment practical skills skills
Fine	system stable theoretical knowledge about services and contraindications, possible complications, regulations, etc., some are omitted preciseness that independently are detected quickly cope	stable knowledge implementation methods practical skills; some are omitted preciseness that independently are detected quickly cope	independence and correctness fulfillment practical skills skills
satisfy flax	satisfactory theoretical knowledge about services and contraindications, possible complications, regulations, etc.	knowledge of the basic principles of implementation methodology practical skills	independence fulfillment practical skills skills, but go down some mistakes, which are being corrected

						with help tutor
dissatisfy strictly	low level of knowledge services contraindications, possible complications, regulations, etc. and/or can't do it on its own demonstrate tactical skills or fulfills them, allowing common mistakes	O Ar	izky Idmethods practica	level skills	knowledge execution	epossibility independent performing the skill ^{whether skills}

Presentations/reports

Mark		Descriptors				
	Disclosure Problems	Performance	Decor	Answers to questions		
Great	Problem revealed fully. Conducted analysis problems with involving additionally th literature. conclusions justified.	Represented information systematized , consistent and logically connected. Used more than 5 professional terms.	Wide used informational e technologies. None errors in represented information.	Answers to questions full with ghost examples and/or explanations.		
Fine	Problem revealed. Conducted analysis no problems attracting additionally th literature. Not all conclusions made and/or justified.	Represented information systematized and consistent. Used more than 2 professional terms.	Used informational e technologies. ^{No more than 2} errors in represented information	Answers to questions complete and/or partially full		
Satisfactorily	Problem not disclosed fully. The conclusions are not made and/or conclusions are not justified.	Represented no information systematized and/or not consistent. Used 1-2 professional term.	Used informational e technologies partially. 3-4 errors per represented information.	Only answers to elementary e questions.		
Unsatisfactory O	The problem is not revealed. None conclusions.	Represented information logically not connected. Not used	Not used informational e technology. ^{More than 4} errors	No answers to questions.		

CHECKLIST FOR THE EXAMINATION PROCEDURE when using a point-rating assessment system (in case of completing the discipline with an exam)

	(in case of completing the abelphile men and	skannj
No.	Examination event*	Points
1		
2		
Tota	l maximum number of points for the examination	100
proc	edure.	

*Specific types, stages of the examination procedure, points for each stage are indicated, based on a maximum of 100 points in total for the examination procedure.

CHECKLIST FOR EXAMINATION PROCEDURE

(checklist for the second (commission) retake in case if the study of the discipline ends with a test, a differentiated test, exam)

No.	Examination event*	Points	
1	Practical skills	10	
2	Oral survey	90	
Total maximum number of points for the examination 100			
proc	edure:		

*Specific types, stages of the examination procedure, points for each stage are indicated, based on a maximum of 100 points in total for the examination procedure.