

Впервые в России проведен OLA Европейского общества анестезиологии

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Минздрава России

4 октября 2019 года, г. Санкт - Петербург



А нужен ли EDAIC анестезиологу-реаниматологу в России?

- **Цель экзамена** - достижение одинаково высокого стандарта знаний для всех анестезиологов Европы. Владение Дипломом Европейского Общества Анестезиологов свидетельствует о высоком уровне знаний по мнению Экзаменационного Совета.

ПОМОЩЬ В ПОДГОТОВКЕ

ESA offers several supporting tools to help candidates prepare for the European Diploma in Anaesthesiology and Intensive Care (EDAIC) Part I and Part II Examinations.

The Basic Sciences Anaesthetic Course (BSAC)

It is a 3-day course, held in parallel with Euroanaesthesia. The objective of the course is to improve a candidate's understanding and knowledge of different areas of basic science. [Registration for the course is open.](#)

ESA E-Learning Platform

To view E-learning modules pertaining to examinations preparation, follow these steps:

1. Connect to the [ESA Academy](#)
2. Under "eLearning", go to the "[non-technical skills](#)" section. An eLearning video featuring advice on how to succeed at MCQ as well as another one on how to prepare for an oral examination are available.

Note: you must be an ESA member to access some of the modules of the ESA Academy.

EDAIC Webinar

If you are an ESA member, you can access the [EDAIC Webinar](#) on our [eLearning platform](#) for more tips and tricks.

The On-Line Assessment (OLA) and In-training Assessment

Trainees or Specialists can also use the [On-Line Assessment \(OLA\)](#) and [In-Training Assessment \(ITA\)](#) to test their knowledge and identify which subjects require further study if they are planning to take the EDAIC Examination.

On-Line Assessment (OLA)

The On-Line Assessment (OLA) is a computer-based online test very similar to the [In-Training Assessment \(ITA\)](#) and the [EDAIC Part I Examination](#).

All questions of the OLA have been created to match precisely the domains set by the UEMS in their [syllabus for the Anaesthetic and Intensive Care training](#), meaning that the OLA is the ideal tool to assess the anaesthetic and intensive care training as defined by the UEMS. The OLA is held in April on a yearly basis, and is therefore a perfect test for all candidates wishing to assess their knowledge after each year of training and those planning to take the EDAIC Part I examination in autumn. The OLA is offered in 11 languages: English, French, German, Italian, Polish, Portuguese, Romanian, Russian, Spanish, Turkish and Chinese.

On 20 April 2018, 1543 candidates were registered to take the OLA. Candidates could register in a choice of over 120 centres in Europe and beyond.



On-Line Assessment (OLA)

Marking and Feedback

The On-Line Assessment has the same structure and marking system as the EDAIC Part I Examination and ITA. It uses 2 sets of 60 Multiple Choice Questions, with 5 true / false answers to give for each question. The first section corresponds to Paper A, Basic Science, and the second to Paper B, Clinical Anaesthesiology. This means that each set of questions has a maximum score of 300 marks: 1 mark for a correct answer, 0 mark for a blank or wrong answer.

Once candidates have completed the assessment, they are given their overall scores on the 2 sections and 20 minutes to go through the questions to see where they answered incorrectly. A more detailed report of their performance by section (A and B) and by domain is then prepared through the ESA office. This report also comprises the national and global averages of OLA candidates at the same stage of training, in addition to the average scores of OLA candidates overall. For the sake of additional comparison, previous pass marks of the EDAIC Part I Papers will also be communicated.

**RECOMMENDED READING LIST FOR CANDIDATES PREPARING FOR THE
EUROPEAN DIPLOMA IN ANAESTHESIOLOGY AND INTENSIVE CARE**

TITLE	AUTHOR/ED	PUBLISHER	DATE
Anaesthesia			
Anaesthesia and Intensive Care A-Z (5th Edition)	Yentis, Hirsch & Ip	Churchill Livingston	2013
Clinical Anesthesia (6th Edition)	Barash,Cullen,Stoelting, Cahalan, Stock	Lippincott, Williams and Wilkins	2009
Essence of Anesthesia Practice (3rd Edition)	Fleisher & Roizen	Saunders	2011
Fundamentals of Anaesthesia (3rd Edition)	Smith, Pinnock & Lin	Cambridge University Press	2009
Handbook of Clinical Anaesthesia	Pollard	Edward Arnold	2011
Miller's Anaesthesia (8th Edition)	Miller, Eriksson, Fleisher & Wiener-Kronish	Churchill Livingstone	2014
A Practical Approach to Cardiac Anesthesia (5 th Edition)	Hensley, Martin & Gravlee	Lippincott Williams and Wilkins	2013
Analgesia, Anaesthesia and Pregnancy: A practical Guide (3 rd Edition)	Yentis & Malhotra	Cambridge University Press	2013
Core Topics in Paediatric Anaesthesia	James & Walker	Cambridge University Press	2013
Clinical medicine (8th Edition)	Kumar & Clark	Saunders	2012
Oxford Handbook of Anaesthesia	Allman & Wilson	Oxford University Press	2011

Physiology			
Principles of Physiology for the Anaesthetist	Power & Kam	Hodder Arnold	2012
Respiratory Physiology: the Essentials (9th Edition)	West	Lippincott Williams & Wilkins	2012
Pulmonary Pathophysiology: The Essentials (8th Edition)	West	Lippincott Williams & Wilkins	2012
Ganong's Review of Medical Physiology (24 th Edition)	Barret, Barman, Boitano & Brooks	McGraw-Hill Medical	2012

Pharmacology			
Pharmacology for Anaesthesia and Intensive Care (4 th Edition)	Peck & Hill	Cambridge University Press	2014
Pharmacology and Physiology for Anesthesia - Foundations and clinical application	Hemmings & Egan	Elsevier Saunders	2013

Physics and Clinical Measurement			
Basic Physics and measurement in anaesthesia (5th Edition)	Davis & Kenny	Elsevier Health Sciences	2003
The Physics, Clinical Measurement and Equipment of Anaesthetic Practice	Maggie & Tooley	Oxford University Press	2011

Intensive Care			
Textbook of Critical Care, 6th Edition	Vincent, Abraham, Kochanek, Moore & Fink	Elsevier	2011
Key Clinical Topics in Critical Care	Cook, Thomas, Nolan & Parr	JP Medical Ltd	2014

Anaesthetic Equipment			
Essentials of Anaesthetic Equipment (4 th Edition)	Al-Sheikh & Stacey	Elsevier Health Sciences	2013
Wards Anaesthetic Equipment (6th Edition)	Davey A. & Diba A.	Saunders	2011

COURSES IN ANAESTHESIOLOGY



Basic Sciences Anaesthetic Course

CEEA Courses

Refresher Courses

European Trauma Course

**Basic Sciences
Anaesthetic Course** >

Fees

Programme

Registration

Basic Sciences Anaesthetic Course

The Basic Sciences Anaesthetic Course is intended as one of the tools suitable for the preparation of the European Diploma in Anaesthesiology and Intensive Care by improving the candidate's understanding and knowledge of different areas of basic science.



This 3-day course will be held in parallel with Euroanaesthesia 2018 at Bella Center in Copenhagen. Participants can attend the Inaugural Ceremonies and a number of industry-

<https://www.esahq.org/>

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To

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NON-TECHNICAL SKILLS

NON-TECHNICAL SKILLS

2 Steps

0 new discussion posts (1 published)

50% overall progression

Program Overview

Learning Objectives

Target Audience

Disclosure/Disclaimer



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From

To

Acute Pain Management

Ambulatory Anaesthesia

Basic Science

Cardiac, Thoracic and Vascular Anaesthesia

Chronic Pain Management and Palliative Medicine

Critical Emergency Medicine - Trauma and Resuscitation

Education

General Anaesthesia

Geriatric Anaesthesia

Intensive Care Medicine

Neuroanaesthesia

Obstetric Anaesthesia

Paediatric Anaesthesia

Patient Safety

Perioperative Medicine

Regional Anaesthesia

Respiration and Airway Management

Transfusion, Haemostasis and Thrombosis

Less

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E-LEARNING

ESA eLearning **Webinar: Postoperative Pulmonary Complications**

Webinar: Preventing Chronic Postoperative Pain

Webinar: Fertility and End of Life Care

Webinar: Managing Delirium Webinar



ESA Access the **e-learning Platform**

E-LEARNING



ESA eLearning

Webinar: Postoperative Pulmonary Complications

Webinar: Preventing Chronic Postoperative Pain

Webinar: Futility and End of Life Care

Webinar: Managing Delirium Webinar

Postoperative Pulmonary Complications – Patients at risk, Protective Ventilation and Failure to Rescue. Date: 19 June 2018, Time: 18:00pm to 19:00pm

Aim

This live Webinar will focus on the issue of postoperative pulmonary complications, including prediction, appropriate respiratory support in all phases of anaesthesia to avoid them, and adequate postoperative care and monitoring to avoid failure to rescue.

After Taking Part

This webinar will enable anaesthesiologists to:

- recognize the importance of postoperative pulmonary complications
- identify patients at risk for those complications
- know which ventilator settings are associated with pulmonary complications
- develop strategies to minimize intraoperative respiratory dysfunction
- choose ventilator settings that protect against those complications while not compromising circulation
- identify factors that lead to reduced postoperative respiratory function during emergence of anaesthesia
- treat those complications and develop monitoring strategies that may avoid failure to rescue

Scientific Faculty

<https://www.esahq.org/>

Scientific Support:

Prof. Dr. Ary Serpa Neto

Physician and Researcher at the Department of Critical Care Medicine

Hospital Israelita Albert Einstein, São Paulo, Brazil

Executive Committee of the Brazilian Research Intensive Care Network (BRICNet)

Session information

This webinar is targeted at Anaesthesiologists who apply mechanical ventilation for general anaesthesia in adult patients.

During this webinar, you will be encouraged to send your questions by chat and interact with our key specialists, who will provide live feedback.

The format includes presentations, live discussions with key specialists who will give you some useful tips for the prediction of pulmonary complications, appropriate respiratory support and adequate postoperative care and monitoring.

Technical Setting

This webinar is available on PC, Tablet and Smartphone.

For the best viewing experience, a high-speed internet connection is required.

Registration is opened click [here](#)

Programme is available [here](#)

[Reference*](#)

Organised by ESA

ESA eLearning Committee

<https://www.esahq.org/>

- Basic Science
- Chronic Pain Management and Palliative Medicine
- Critical Emergency Medicine - Trauma and Resuscitation
- Education
- General Anaesthesia
- Intensive Care Medicine
- Perioperative Medicine
- Respiration and Airway Management



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EJA eLearning Module

Personal Activity Dashboard
Sign in to view your progression

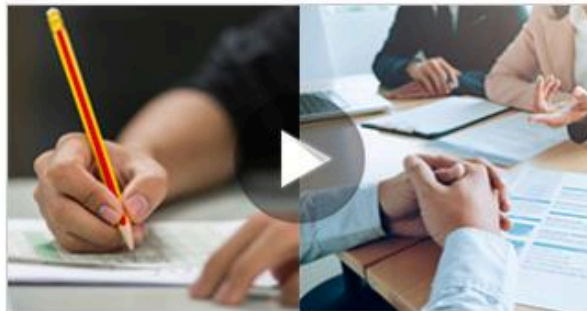


Fluid Management - max 2 CME

Personal Activity Dashboard
Sign in to view your progression
9 new discussion posts



Personal Activity Dashboard
Sign in to view your progression



1 Webinar



Preoxygenation In Anaesthesia - max 2 CME

Personal Activity Dashboard
Sign in to view your progression

И так, OLA – 2019 в Красноярске

12 апреля

Первый шаг – регистрация центра

OLA Centre Application – Deadline 30th November

Click here to get to the **“OLA 2019 Centre Application Form”**.

Further information on the procedure can be found within the previous e-mail you have received in September. I am forwarding it herewith once more (see further down).

Please return the completed form to exam@esahq.org before 14 December 2018

Candidates Profile *THE SECTIONS MARKED WITH AN ASTERISK ARE COMPULSORY without this information, the candidates cannot be registered.

	ESA Member ID	*Last Name (in Roman Letters as on Passport / ID)	*First Name (in Roman Letters as on Passport / ID)	*Title	*Date of Birth	*Unique E-Mail Address	*Mobile	*Nationality	*Stage Of Training
(Example)	163456	Smith	John	Prof.	30.04.1979	johnsmith@eumanesthesia.org	44123456789	British	Less than 2 years
1		Artemenko	Yuri	Dr.	24.07.1993	krasmedic@gmail.com	89232702414	Russian	Less than 2 years
2		Iilina	Shabnam	Dr.	27.09.1992	shabnam675@mail.ru	89130460679	Russian	Less than 2 years
3		Boldyrev	Pavel	Dr.	19.08.1993	BoldyrevPN1993@yandex.ru	89293559469	Russian	Less than 2 years
4		Brakk	Sofia	Dr.	07.01.1994	sony-0794.br@mail.ru	89233420098	Russian	Less than 2 years
5		Ivanova	Tatiana	Dr.	05.11.1991	taniagamova@yahoo.com	89620839370	Russian	Less than 2 years
6		Govoruha	Egor	Dr.	07.03.1993	govoruha_rb9@bk.ru	89994419780	Russian	Less than 2 years
7		Golovin	Artyom	Dr.	03.08.1993	Arty-golovin@mail.ru	89233734746	Russian	Less than 2 years
8		Griaznov	Nikolai	Dr.	15.12.1994	nicolar387@yandex.ru	89620683016	Russian	Less than 2 years
9		Dchabrailov	Denis	Dr.	12.07.1993	dchabrailov_ssmk@mail.ru	89235755875	Russian	Less than 2 years
10		Dunaev	Nikolai	Dr.	11.02.1984	n.v.dunaev@gmail.com	89080161773	Russian	Less than 2 years
11		Zaborceva	Mariya	Dr.	31.07.1994	m.m.zaborc@rambler.ru	89232776468	Russian	Less than 2 years
12		Zaremba	Marina	Dr.	20.07.1990	Mar195333@mail.ru	89237598901	Russian	Less than 2 years
13		Zimonin	Vasilij	Dr.	14.10.1993	Vasilij Zimonin@mail.ru	89135907581	Russian	Less than 2 years
14		Kapitonov	Fedor	Dr.	27.02.1983	89232750804zzz@gmail.com	89232750804	Russian	Less than 2 years
15		Karabaeva	Oksana	Dr.	17.09.1993	oxana.carabaewa@yandex.ru	89135828326	Russian	Less than 2 years
16		Lawrenov	Kirill	Dr.	11.02.1993	dark_knight_93@mail.ru	89232783781	Russian	Less than 2 years
17		Lazarev	Igor	Dr.	24.11.1993	Redgar960@gmail.com	89620823881	Russian	Less than 2 years
18		Larionova	Olga	Dr.	01.09.1993	olga_361@BK.ru	89535925167	Russian	Less than 2 years
19		Malyavko	Nina	Dr.	29.08.1992	nina.andrejchuk@yandex.ru	89135978497	Russian	Less than 2 years
20		Manzhiev	Nikolai	Dr.	23.04.1989	N.Manzhiev@Yandex.ru	89233206296	Russian	Less than 2 years
21		Matusan	Nataliya	Dr.	09.11.1989	natashula@gmail.com	89659016734	Russian	Less than 2 years
22		Miller	Vasilij	Dr.	24.02.1994	SlipO4ok@yandex.ru	89135233654	Russian	Less than 2 years
23		Novak	Andrei	Dr.	19.07.1993	boxandrej2@gmail.com	89535921222	Russian	Less than 2 years
24		Pinchuk	Nikita	Dr.	08.06.1994	nikitapinchuk78@gmail.com	89234540575	Russian	Less than 2 years
25		Rozaynenko	Sergey	Dr.	17.08.1993	rozainenko_serge@mail.ru	89831481923	Russian	Less than 2 years
26		Sidelnikova	Anastasiya	Dr.	04.10.1991	N.bukhtuichik@mail.ru	89509822211	Russian	Less than 2 years
27		Samedov	Nariman	Dr.	01.10.1993	mr.krizis05@mail.ru	89232816272	Russian	Less than 2 years
28		Sergeenko	Dmitry	Dr.	19.04.1993	pace93@yandex.ru	89233147493	Russian	Less than 2 years
29		Strashnikov	Ivan	Dr.	13.01.1994	deteriy@mail.ru	89233453724	Russian	Less than 2 years
30		Timofeeva	Kristina	Dr.	29.12.1993	Krisandrtim@gmail.com	89293133642	Russian	Less than 2 years
31		Tupikin	Mikhail	Dr.	16.07.1993	winner-darkpower@yandex.ru	89135555218	Russian	Less than 2 years
32		Tychenko	Sergey	Dr.	17.10.1991	Sega_t07@mail.ru	89831473657	Russian	Less than 2 years
33		Tiugaev	Aleksei	Dr.	06.04.1994	Alekseyty@mail.ru	89233041554	Russian	Less than 2 years
34		Homushku	Aymir	Dr.	29.09.1989	Aymir.homushku@yandex.ru	89233654770	Russian	Less than 2 years
35		Tscyngunova	Bayma	Dr.	10.08.1990	bcyngunova@gmail.com	89644060463	Russian	Less than 2 years
36		Shkodin	Yuri	Dr.	06.05.1993	YuraShkodin@mail.ru	89836107043	Russian	Less than 2 years
37		Rudykh	Artem	Dr.	23.12.1988	zahar09062016@gmail.com	89232772312	Russian	Less than 2 years
38		Yakovleva	Kseniya	Dr.	05.06.1993	xeniyaru@mail.ru	89230167847	Russian	Less than 2 years

On-Line Assessment (OLA)

Krasnoyarsk – Friday 12 April 2019

Address of Examination: Room Number - auditorium 2-22 (conference room)
Floor **(compulsory)** – 2nd floor
Hospital **(compulsory if applicable)** - Krasnoyarsk State
Medical University named after professor V.F. Voyno-Yasenetsky
Street and n° **(compulsory)** – Prtizana Zheleznjaka, 1E
Zip code and city **(compulsory)** - 660022
Country **(compulsory)** – Russian Federation

(Please see map)

Please note that the email of the local coordinator is mentioned on the admission you received by e-mail when your registration was confirmed. In case of emergency on the day of the assessment; please contact the following number:

+7-903-920-53-04; Alexey Gritsan

Examination Schedule

IMPORTANT: Candidates must be ready to enter the On-Line Assessment room, with their identity card or passport and admission letter, at **15:30**.

- **Paper A - Basic Science (60 MCQ's)** **16:00 – 17:30 (90 min)***
- **Paper B - Clinical Practice (60 MCQ's)** **17:30 – 19:00 (90 min)***

* **Important:** Candidates must fill in all answers. Candidates have a maximum of 90 minutes to complete each of the two sets of 60 questions. The ninety-minute countdown for each set of 60 questions starts as soon as the candidates have clicked the start button.

If a candidate has finished the first set of questions before the 90 minutes have elapsed, they may start the second set of questions, but they will not be accorded any extra time for this set of questions - Paper B still has to be completed in 90 minutes.

Additionally, candidates cannot return to a set of questions once completed. Candidates must only log in at the start of the first set of questions. In case they need to interrupt their Assessment for any reason, candidates cannot put the test on "hold" and the time allotted for the Assessment will continue to run until the 90 minutes allowed per set of questions have elapsed.

Accommodation

Participants should note that they are responsible for their own travel and hotel arrangements.

Refreshments and Meals

Candidates will be informed of the availability of refreshments. Please note that all refreshments are at the expense of the

Computer:

Please note that in this centre there is no need to bring your laptop as computers are available in the assessment room.

Map

<https://www.google.com/maps/place/%D1%83%D0%BB.+%D0%9F%D0%B0%D1%80%D1%82%D0%B8%D0%B7%D0%B0%D0%BD%D0%B0+%D0%96%D0%B5%D0%BB%D0%B5%D0%B7%D0%BD%D1%8F%D0%BA%D0%B0,+1%D0%95.+%D0%9A%D1%80%D0%B0%D1%81%D0%BD%D0%BE%D1%8F%D1%80%D1%81%D0%BA,+%D0%9A%D1%80%D0%B0%D1%81%D0%BD%D0%BE%D1%8F%D1%80%D1%81%D0%BA%D0%B8%D0%B9+%D0%BA%D1%80%D0%B0%D0%B9,+660022/@56.025703,92.9050673,17z/data=!3m1!4m1!4m5!3m4!1s0x5cd7afafbf903f4b:0x73fab328fd5dd046!8m2!3d56.025703!4d92.907256>

ФЕДЕРАЛЬНОЕ ГОСУДАРСТВЕННОЕ БЮДЖЕТНОЕ
ОБРАЗОВАТЕЛЬНОЕ УЧРЕЖДЕНИЕ
ВЫСШЕГО ОБРАЗОВАНИЯ
«КРАСНОЯРСКИЙ ГОСУДАРСТВЕННЫЙ МЕДИЦИНСКИЙ
УНИВЕРСИТЕТ ИМЕНИ ПРОФЕССОРА В.Ф. ВОЙНО-ЯСЕНЕЦКОГО»
МИНИСТЕРСТВА ЗДРАВООХРАНЕНИЯ
РОССИЙСКОЙ ФЕДЕРАЦИИ

ПРИКАЗ

09 апреля 2019г. г. Красноярск 231 сен.
Г О проведении экзамена Г
OLA (On-Line Assessment)

В целях повышения качества образовательного процесса, предварительной оценки уровня знаний ординаторов второго года обучения по специальности «Анестезиология и реаниматология» и развития международного сотрудничества с Европейским обществом анестезиологии,

ПРИКАЗЫВАЮ:

1. Провести для ординаторов второго года обучения по специальности «Анестезиология и реаниматология» экзамен OLA (On-Line Assessment) **12 апреля 2019 года с 15.00 до 19.00 часов** на базе кафедры – центра симуляционных технологий ФГБОУ ВО КрасГМУ им. проф. В.Ф. Войно-Ясенецкого (ул. Партизана Железняка, 1 «Е», 2-й этаж, конференц зал).
2. Заведующему кафедрой анестезиологии и реаниматологии ИПО Грицану А.И. обеспечить подготовку и участие в экзамене OLA ординаторов второго года обучения по специальности «Анестезиология и реаниматология».
3. Заведующей кафедрой – центром симуляционных технологий Таптыгиной Е.В. обеспечить подготовку аудитории и оборудования, необходимого для проведения экзамена OLA в соответствии с требованиями.
4. Начальнику управления информационных технологий и телекоммуникаций Титову К.А. обеспечить бесперебойный интернет и доступ

к электронному ресурсу <https://www.ortrac.com/> на период проведения экзамена.

5. Начальнику управления делами Дробушевской Е.В. разместить приказ в системе электронного документооборота «ДоЗа».

6. Контроль за исполнением настоящего приказа возложить на заведующую кафедрой – центром симуляционных технологий Е.В. Таптыгину.

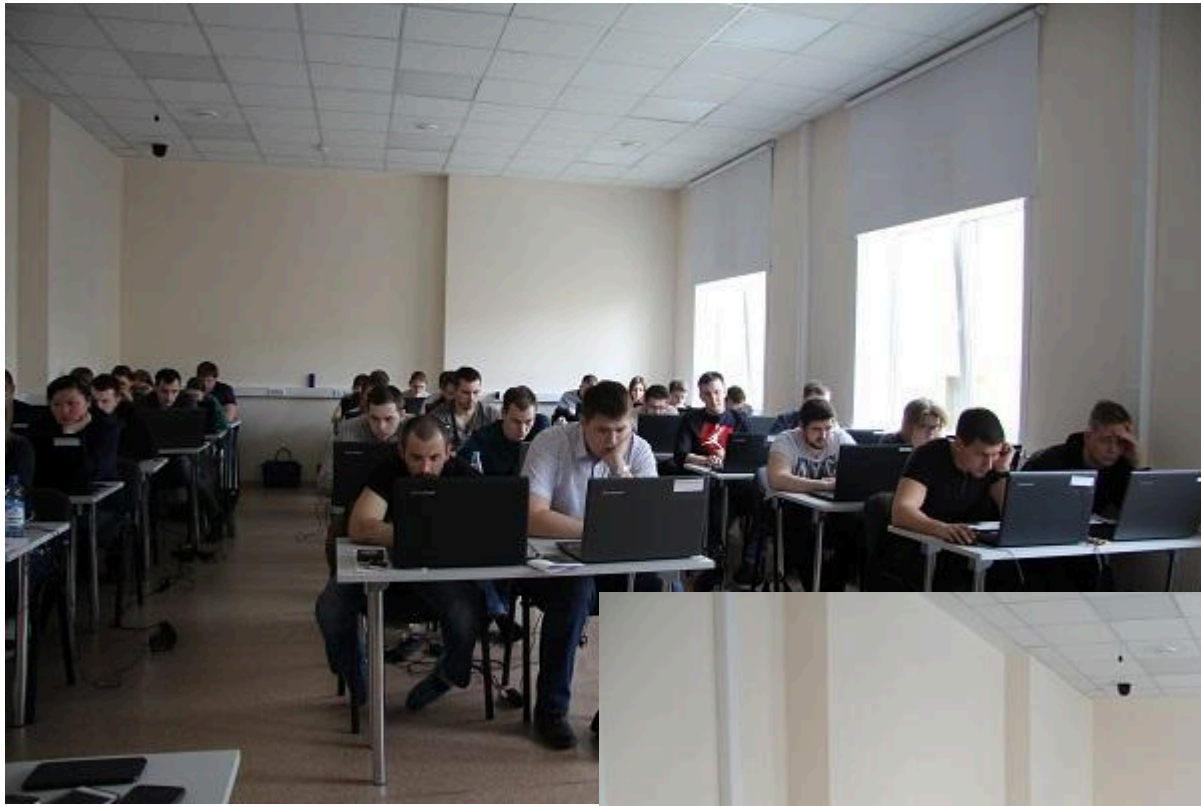
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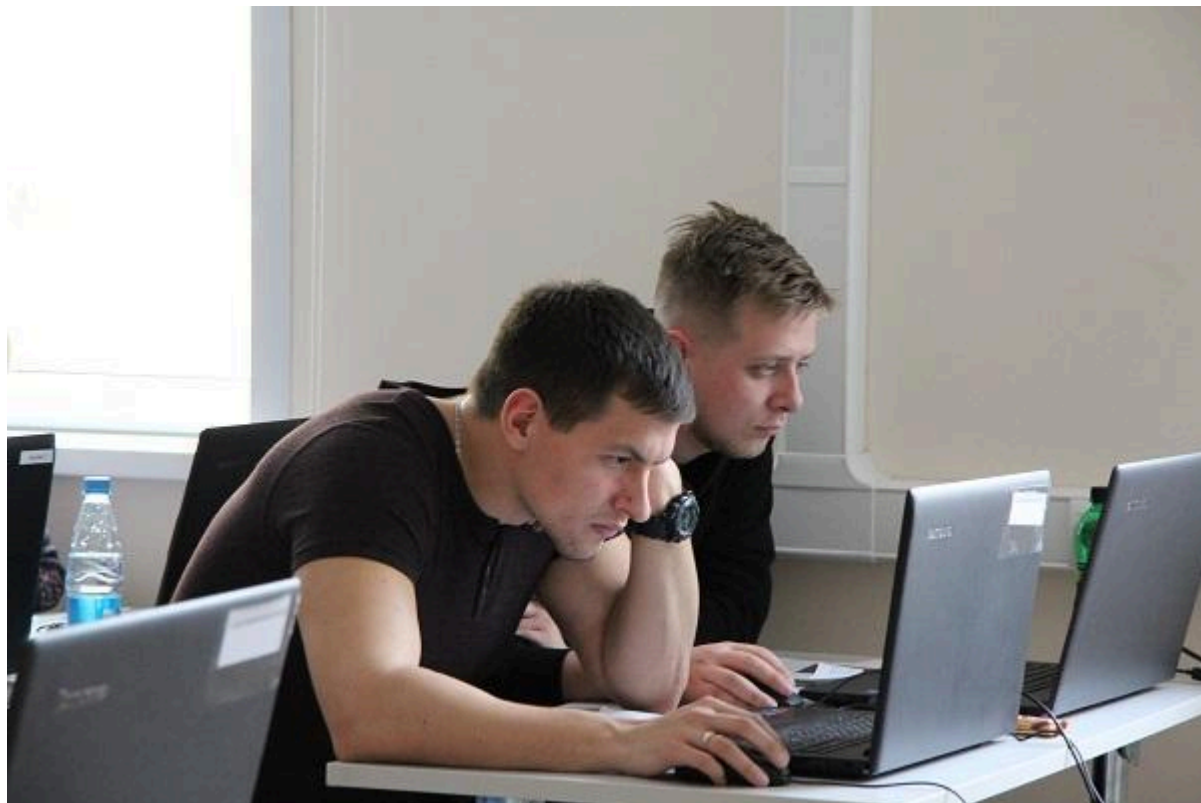


С.Ю. Никулина

Технология

- Процесс проведения OLA подразумевает собой 2 этапа для организаторов и 1 этап для ординаторов. Первым этапом у организаторов была подготовка аудитории к проведению OLA, в данном случае подготовка конференц-зала на кафедре-центре симуляционных технологий, в котором находилось 39 ноутбуков, оснащенных зарядными устройствами и компьютерными мышами, для проведения тестирования. Так как нагрузка считалось большой, было запланировано усиление интернет-сигнала на время проведения тестирования. Так же во время проведения было видеонаблюдение с записью тестирования, с 2 сторон, чтобы исключить моменты списывания.
- Вторым этапом для организаторов был инструктаж, проверка личности путем демонстрации документа, удостоверяющего личность на камеру, а также сбор всех электронных устройств (телефонов, планшетов, наушников и т.д.). В течение всего тестирования за соблюдением процедуры наблюдали организаторы, а так же технический специалист кафедры-центра симуляционных технологий, для того, чтобы обеспечить техническую безопасность проведения тестирования.
- Этапом для ординаторов было тестирование.
- По итогам тестирования, все ординаторы прошли его на отметки выше среднего и технических сбоев не наблюдалось.





Результаты (1)

Online Assessment 2019 (Krasnoyarsk, Russian Federation)

Number	Name	Cardio Physio	Neuro Physio	Gen. Physio	Cardio Pharm.	CNS Pharm.	Gen. Pharm.	Gen. Physics	Clini. Measurement	Stats	Paper A	Gen. Anaes.	Reg. Anaes.	Spec. Anaes. & Pain	Intens. Care	Intern. Med.	Emerg. Med.	Paper B	
236087	Artemenko, Yuri	46.00	46.67	65.71	46.67	60.00	55.38	70.00	62.00	30.00	56.67	57.33	64.00	50.67	58.00	42.50	51.43	53.67	
236088	Boldyrev, Pavel	58.00	53.33	65.71	73.33	45.00	60.00	67.50	60.00	70.00	61.00	58.67	68.00	61.33	56.00	45.00	62.86	58.33	
236089	Brakk, Sofia	62.00	66.67	57.14	73.33	45.00	55.38	62.50	66.00	40.00	59.67	54.67	60.00	60.00	60.00	47.50	42.86	55.00	
236091	Dunaev, Nikolai	58.00	66.67	62.86	53.33	70.00	49.23	70.00	60.00	50.00	59.33	54.67	64.00	60.00	46.00	55.00	42.86	54.00	
236090	Dzhabrailov	50.00	66.67	68.57	80.00	65.00	53.85	55.00	56.00	40.00	57.67	50.67	76.00	58.67	66.00	42.50	48.57	56.00	
236092	Golovin, Artyom	58.00	33.33	54.29	80.00	55.00	52.31	67.50	62.00	40.00	57.33	42.67	56.00	60.00	70.00	35.00	45.71	52.00	
236093	Govoruha, Egor	62.00	46.67	48.57	80.00	65.00	53.85	60.00	58.00	60.00	58.00	54.67	60.00	64.00	62.00	47.50	48.57	57.00	
236094	Griaznov, Nikolai	74.00	53.33	80.00	80.00	80.00	67.69	67.50	78.00	50.00	72.00	57.33	76.00	69.33	70.00	77.50	71.43	68.33	
236095	Homushku, Aymir	58.00	60.00	74.29	66.67	45.00	52.31	47.50	52.00	60.00	56.00	56.00	60.00	58.67	52.00	47.50	40.00	53.33	
236096	Ilina, Shabnam	48.00	80.00	57.14	73.33	55.00	56.92	55.00	52.00	30.00	55.33	49.33	64.00	65.33	60.00	42.50	54.29	56.00	
236097	Ivanova, Tatiana	48.00	53.33	62.86	93.33	55.00	41.54	50.00	60.00	30.00	53.00	53.33	68.00	49.33	56.00	50.00	60.00	54.33	
236098	Kapitonov, Fedor	46.00	40.00	57.14	33.33	45.00	47.69	60.00	48.00	50.00	49.00	60.00	56.00	62.67	46.00	32.50	45.71	52.67	
236099	Karabaeva, Oksana	52.00	46.67	68.57	66.67	40.00	56.92	62.50	58.00	70.00	57.67	62.67	80.00	58.67	76.00	45.00	54.29	62.00	
236100	Larionova, Olga	56.00	66.67	68.57	60.00	50.00	47.69	57.50	52.00	60.00	55.67	53.33	68.00	54.67	60.00	45.00	40.00	53.33	
236101	Lavrenov, Kirill	52.00	26.67	48.57	66.67	70.00	47.69	47.50	42.00	70.00	49.67	42.67	56.00	56.00	56.00	35.00	40.00	48.00	
236102	Lazarev, Igor	62.00	53.33	65.71	73.33	55.00	60.00	65.00	70.00	40.00	62.67	58.67	60.00	56.00	56.00	45.00	57.14	55.67	
236103	Malyavko, Nina	60.00	46.67	71.43	80.00	50.00	49.23	57.50	66.00	40.00	58.67	54.67	80.00	52.00	68.00	47.50	37.14	55.33	
236104	Manzhiev, Nikolai	54.00	60.00	57.14	53.33	45.00	49.23	50.00	54.00	70.00	53.00	60.00	56.00	62.67	54.00	35.00	37.14	53.33	
236105	Matusan, Nataliya	56.00	60.00	62.86	46.67	45.00	50.77	62.50	60.00	70.00	56.67	62.67	56.00	57.33	60.00	45.00	45.71	56.00	
236106	Miller, Vasiliy	68.00	66.67	60.00	66.67	50.00	56.92	57.50	42.00	40.00	56.67	60.00	76.00	57.33	66.00	45.00	42.86	57.67	
236107	Novak, Andrei	72.00	60.00	80.00	80.00	65.00	52.31	65.00	72.00	50.00	66.33	66.67	88.00	84.00	68.00	75.00	60.00	73.33	
236108	Pinchuk, Nikita	54.00	60.00	54.29	73.33	60.00	55.38	65.00	62.00	40.00	58.33	58.67	48.00	60.00	62.00	62.50	45.71	57.67	
236109	Rozaynenko, Sergey	62.00	53.33	80.00	86.67	50.00	53.85	67.50	66.00	30.00	62.67	69.33	76.00	56.00	66.00	47.50	57.14	61.67	
236110	Rudykh, Artem	48.00	40.00	62.86	53.33	50.00	49.23	60.00	42.00	80.00	51.67	49.33	56.00	53.33	34.00	37.50	54.29	47.33	
236112	Sergeenko, Dmitry	48.00	86.67	62.86	80.00	55.00	60.00	62.50	56.00	50.00	59.67	64.00	68.00	60.00	56.00	42.50	37.14	56.00	
236113	Shkodin, Yuri	60.00	66.67	68.57	46.67	50.00	43.08	65.00	56.00	40.00	55.67	42.67	64.00	60.00	44.00	50.00	40.00	49.67	
236114	Sidelnikova, Anastasiya	50.00	53.33	68.57	60.00	65.00	66.15	62.50	58.00	40.00	60.00	61.33	60.00	49.33	50.00	55.00	48.57	54.00	
236115	Strashnikov, Ivan	42.00	73.33	68.57	40.00	50.00	50.77	67.50	64.00	40.00	56.00	54.67	68.00	58.67	54.00	50.00	34.29	53.67	
236116	Timofeeva, Kristina	62.00	53.33	54.29	60.00	50.00	58.46	67.50	54.00	40.00	57.67	56.00	56.00	50.67	62.00	57.50	40.00	54.00	
										Qty	37							Qty	37
										Mean	57.85							Mean	55.73
										SD	4.21							SD	5.13

Результаты (2)

Number	Name	Cardio Physio	Neuro Physio	Gen. Physio	Cardio Pharm.	CNS Pharm.	Gen. Pharm.	Gen. Physics	Clini. Measurement	Stats	Paper A	Gen. Anaes.	Reg. Anaes.	Spec. Anaes. & Pain	Intens. Care	Intern. Med.	Emerg. Med.	Paper B			
236117	Tiugaev, Aleksei	52.00	53.33	65.71	80.00	65.00	55.38	62.50	64.00	30.00	59.33	41.33	64.00	65.33	44.00	25.00	51.43	48.67			
236118	Tscyngunova, Bayrma	56.00	53.33	62.86	73.33	70.00	52.31	60.00	44.00	60.00	56.33	56.00	68.00	52.00	68.00	50.00	45.71	56.00			
236119	Tupikin, Mikhail	58.00	40.00	77.14	73.33	70.00	53.85	55.00	58.00	80.00	60.33	54.67	76.00	66.67	66.00	47.50	57.14	60.67			
236120	Tychenko, Sergey	58.00	46.67	65.71	60.00	45.00	56.92	67.50	62.00	50.00	59.00	70.67	56.00	61.33	56.00	47.50	45.71	58.67			
236121	Yakovleva, Kseniya	60.00	60.00	60.00	40.00	35.00	46.15	50.00	54.00	70.00	52.33	50.67	68.00	49.33	40.00	37.50	34.29	46.33			
236122	Zaborceva, Mariya	52.00	53.33	68.57	73.33	60.00	56.92	72.50	56.00	50.00	60.00	61.33	72.00	46.67	66.00	45.00	48.57	55.67			
236123	Zaremba, Marina	54.00	60.00	54.29	73.33	75.00	63.08	65.00	52.00	60.00	60.00	60.00	68.00	61.33	66.00	50.00	48.57	59.33			
236124	Zimonin, Vasily	52.00	73.33	65.71	80.00	60.00	50.77	65.00	60.00	50.00	59.33	61.33	60.00	61.33	58.00	45.00	51.43	57.33			
											Qty Mean SD	37 57.85 4.21								Qty Mean SD	37 55.73 5.13

Доля правильных ответов (%) сдачи OLA 2019

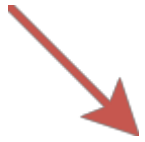
	Красноярск (n=37)	Все центры (n=1490)
Часть А	57,85	65,17
Часть В	55,73	67,65

EDIAC I

2016 - Paper A: 66.00% Paper B: 71.00%

2017 - Paper A: 67.60% Paper B: 69.00%

2018 - Paper A: 66.00% Paper B: 70.66%



Перспективы

- OLA 2020 – 17 апреля для ординаторов 2-года
- Анализ «узких» мест по результатам OLA-2019 – коррекция программы подготовки ординаторов
- **Заявка на I часть экзамена (осенью)... по желанию для выпускников ординатуры 2019**

Спасибо за внимание!!!

Вопросы?

Приглашаем принять участие в OLA

апрель 2020 Красноярск