



### SCHEDULE 04.10.2023

	HALL-H	HALL-T	HALL-D	HALL-U FD track	HALL-M Congress on Radiation Diagnostics of Head and Neck Diseases	HALL-N	STUDIO (STD)
10.00-12.00 Opening of the Russian Diagnostic Summit. Plenary session.							
12.15 - 13.45	<a href="#">1.H.1</a>	<a href="#">1.T.1</a>	<a href="#">1.D.1</a>	<a href="#">1.U.1</a>	<a href="#">1.M.1</a>	<a href="#">1.N.1</a>	<a href="#">1.STD.1</a>
	POPP Session	Council-session Chronic abdominal “-itis”: overdiagnosis or epidemics?	Super- and quasi-epileptogenic brain changes in children: session-atlas	Atypical sources of thromboembolie pulmonaire	Congress on Radiation Diagnostics of Head and Neck Diseases Opening	International round table on AI (SBHI SPCC DTM MHD)	Workshop USD (heart) Transesophageal echocardiography
	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education
	Moderator: Sinitsyn V.E.	Moderator:	Moderator: A.A. Alikhanov	Moderator: E.A. Marushchak	Moderator: A.Yu. Vasiliev	Moderator: Yu.A. Vasiliev	Moderator: D.A. Doroshenko
13.45 - 14.15 break							
14.15 - 15.45	<a href="#">1.H.2</a>	<a href="#">1.T.2</a>	<a href="#">1.D.2</a>	14.15-14.55	<a href="#">1.M.2</a>	<a href="#">1.N.2</a>	14.15-14.55
	Tuberculosis: general patterns and trends	Satellite symposium of partner company preliminary Bayer	Satellite symposium of partner company AstraZeneca	<a href="#">1.U.2</a>	Satellite symposium of partner company	FD Olympics (1) SBHI SPCC DTM MHD	<a href="#">1.STD.2</a>
				Vessels of the head and neck - how to properly write a medical opinion			Satellite symposium of partner company
				Satellite symposium of partner company (ELS-med)			
				Not included in the Programme of Continuous Medical Education			
				Moderator: N.N. Vetsheva			
				15.05-15.45			Satellite symposium of partner company
				<a href="#">1.U.3</a>			
				Vessels of the upper and lower limbs - how			



				to properly write a medical opinion			
				Satellite symposium of partner company			
				(ELS-med)			
	Included in the Programme of Continuous Medical Education	Not included in the Programme of Continuous Medical Education	Not included in the Programme of Continuous Medical Education	Not included in the Programme of Continuous Medical Education	Not included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Not included in the Programme of Continuous Medical Education
	moderator: E.M. Bogorodskaya	Moderator:	Moderator:	Moderator: N.N. Vetsheva	Moderator: A.Yu. Vasiliev	Moderator: D.V. Shutov	Moderator:
15.45 - 16.15 Break							
	<u>1.H.3</u>	<u>1.T.3</u>	<u>1.D.3</u>	<u>1.U.4</u>	<u>1.M.3</u>	<u>1.N.3</u>	<u>1.STD.4</u>
	Pulmonary tuberculosis: from atypical semiotics to typical mistakes	Satellite symposium of partner company RP Canon Medical Systems  IG-4-associated stomach pathology: from Ultrasound Examination to MRI	Kidneys and urinary tract malformations in children: a multidisciplinary approach	Myocardial dysfunction in pregnancy	X-ray Diagnostics in dentistry	FD Olympics (2) SBHI SPCC DTM MHD	Workshop USD. Internal thoracic and radial arteries (shunts and interventions with radial access).
16.15 - 17.45	Included in the Programme of Continuous Medical Education	Not included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education
	Moderator: A.V. Kastarnov	Moderator: A.V. Okhlobystin	Moderator: I.A. Garapach	Moderator: D.A. Doroshenko	Moderator: D.A. Lezhnev	Moderator: D.V. Drozdov	Moderator: G. Prints



### SCHEDULE 05.10.2023

	HALL-H	HALL-T Vasculitides	HALL-D	HALL-U ULTRASOUND track	HALL-M Congress on Radiation Diagnostics of Head and Neck Diseases	HALL-N AI track	STUDIO (STD)
10.00 - 11.30	<a href="#">2.H.1</a>	<a href="#">2.T.1</a>	<a href="#">2.D.1</a>	<a href="#">2.U.1</a>	<a href="#">2.M.1</a>	<a href="#">2.N.1</a>	10:00 - 10:40
	Counsil-session Radiation diagnostics in rheumatology	Vasculitides. Pulmonary artery and aorta	Plain radiography of the abdominal cavity	Acute conditions of the uterine appendages at USD	From a syndrome to the diagnosis: clinical syndromes	Artificial intelligence to assist a doctor	<a href="#">2.STD.1</a>
							Satellite symposium of partner company
							Not included in the Programme of Continuous Medical Education
							Moderator:
	Included in the Programme of Continuous Medical Education	Not included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	10:50 - 11:30
	Moderator: A.A. Uchevatkin	Moderator: D. Karpova	Moderator: I.V. Zarodnyuk	Moderator: I.A. Esipova	Moderator: A.Yu. Vasiliev	Moderator: K.M. Arzamasov	<a href="#">2.STD.2</a>
							Satellite symposium of partner company
							Not included in the Programme of Continuous Medical Education
							Moderator:
11.30 - 12.00 Break							
12.00 - 13.30	<a href="#">2.H.2</a>	<a href="#">2.T.2</a>	<a href="#">2.D.2</a>	12:00 - 12:40	<a href="#">2.M.2</a>	12:00 - 12:40	
	Council-session jointly with the Eurasian Neuroradiological Council	Vasculitides. Lungs	Satellite symposium of partner company RP Canon Medical Systems	<a href="#">2.U.2</a>	Inflammatory and infectious lesions of head and neck: what is important for a referring physician	<a href="#">2.N.2</a>	
				Satellite symposium of partner company		Satellite symposium of partner company (AI) Phtisis Biomed	
				Not included in the Programme of Continuous Medical Education		Not included in the Programme of Continuous Medical Education	
	Pathology of cerebral veins and dural		Instability in large				

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по лучевой и ультразвуковой диагностике



	<b>sinuses</b>		<b>joints: what is important for a traumatologist</b>	<b>Moderator:</b> 12:50 - 13:30 <b><u>2.U.3</u></b> USD of acute kidneys conditions Satellite symposium of partner company Ezaote		<b>Moderator:</b> 12:50 - 13:30 <b><u>2.N.3</u></b> Satellite symposium of partner company (AI) 3rd Opinion	
	<i>Included in the Programme of Continuous Medical Education</i>	<i>Included in the Programme of Continuous Medical Education</i>	<i>Not included in the Programme of Continuous Medical Education</i>	<i>Not included in the Programme of Continuous Medical Education</i>	<i>Included in the Programme of Continuous Medical Education</i>	<i>Not included in the Programme of Continuous Medical Education</i>	
	<b>Moderator: I.N. Pronin</b>	<b>Moderator: P.B. Gavrilov</b>	<b>Moderator:</b>	<b>Moderator: M.A. Vasilieva</b>	<b>Moderator: S.P. Sysolyatin</b>	<b>Moderator:</b>	
13.30 - 14.00 Break							
	<b><u>2.H.3</u></b>	<b><u>2.T.3</u></b>	<b><u>2.D.3</u></b>	<b><u>2.U.4</u></b>	<b><u>2.M.3</u></b>	<b><u>2.N.4</u></b>	<b><u>2.STD.3</u></b>
<b>14.00 - 15.30</b>	<b>Counsil-session</b> <b>Diffuse liver lesions</b>	<b>Satellite symposium of partner company</b>  (under support of Bayer AG)	<b>Osteomyelitis in children. Tactics today. Dialogue between a clinician and a radiologist.</b>	<b>Urology</b>	<b>Satellite symposium of partner company Siemens Healthineers</b>  <b>Skull base: Crossroads of modalities</b>	<b>Discussion Club on Technical Issues of AI application in Radation Diagnostics</b>	<b>Satellite symposium of partner company</b>
	<i>Included in the Programme of Continuous Medical Education</i>	<i>Not included in the Programme of Continuous Medical Education</i>	<i>Included in the Programme of Continuous Medical Education</i>	<i>Included in the Programme of Continuous Medical Education</i>	<i>Not included in the Programme of Continuous Medical Education</i>	<i>Included in the Programme of Continuous Medical Education</i>	<i>Not included in the Programme of Continuous Medical Education</i>
	<b>Moderator: E. Penyaeva</b>	<b>Moderator: :</b>	<b>Moderator: N.A. Sholokhova</b>	<b>Moderator: :</b>	<b>Moderator: I.N. Pronin</b>	<b>Moderator: K.M. Arzamasov</b>	<b>Moderator:</b>
15.30 - 16.00 Break							
<b>16.00</b>	<b><u>2.H.4</u></b>	<b><u>2.T.4</u></b>	<b><u>2.D.4</u></b>	<b><u>2.U.5</u></b>	<b><u>2.M.4</u></b>	<b><u>2.N.5</u></b>	<b>16:00 - 16:40</b>
	<b>Counsil-session</b>	<b>Vasculitides.</b>	<b>Interactive session</b>	<b>USD of portal</b>	<b>Closure of the</b>	<b>Autonomous AI:</b>	<b><u>2.STD.4</u></b>



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- 17.30	Inflammatory lung diseases: an easy diagnosis?	CNS	Assessing response to a neoadjuvant treatment: do we really need RECIST that much?	hypertension syndrome; differences in adults and children	Congress on Radiation Diagnostics of Head and Neck Diseases  Quiz-session	Robots or a Multiplication Table?	Satellite symposium of partner company
	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Not included in the Programme of Continuous Medical Education
							Moderator:
	Moderator: A.L. Yudin	Moderator: E.I. Kremneva	Moderator: A.S. Danilova	Moderator: A.I.Gurevich, N.N. Vetsheva	Moderator:	Moderator:	16:50 - 17:30
							<a href="#">2.STD.5</a>
							Workshop "O-RADS practical application"
							Included in the Programme of Continuous Medical Education
							Moderator: M.V. Mazurkevich

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## ПРОГРАММА

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РАСУДМ

### SCHEDULE 06.10.2023

	HALL-H	HALL-T	HALL-D	HALL-U ULTRASOUND track	HALL-M Nuclear diagnostics track	HALL-N track for X-ray laboratory technicians	STUDIO (STD)
10.00 - 11.30	<a href="#">3.H.1</a>	<a href="#">3.T.1</a>	<a href="#">3.D.1</a>	<a href="#">3.U.1</a>	<a href="#">3.M.1</a>	<a href="#">3.N.1</a>	<a href="#">3.STD.1</a>
	Council-session  Inflammatory diseases of pelvic organs in women of reproductive age: from USD to MRI	Breast inflammations and their imitators	An joint interactive session with MTS  "Try yourself in describing post-mortem CT and MR-examinations"	Soft tissue masses at USD	"All-Russian rating of radiology diagnostics departments TOP LD: effective management mechanisms by the rating leaders"	Interactive session for X-ray laboratory technicians: mammography and X-ray	Workshop "vocal cords"
	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education (SE)	Included in the Programme of Continuous Medical Education
	Moderator: I.A. Trofimenko	Moderator: F.A. Tamaeva	Moderator: U.S. Tumanova	Moderator: N.N. Vetsheva	Moderator: Yu.A. Vasiliev	Moderator: P. Samitova	Moderator: A.A. Kuprin
11.30 - 12.00 Break							
12.00 - 13.30	<a href="#">3.H.2</a>	<a href="#">3.T.2</a>	<a href="#">3.D.2</a>	<a href="#">3.U.2</a>	<a href="#">3.M.2</a>	Closed-format event: Meeting of the Organizing Committee with exponents	
	Council-session  Evaluation of a scar after caesarean section at gravid preparation and during pregnancy: from USD to MRI	Lymph nodes at breast cancer: a multimodal approach	Satellite symposium of partner company  (preliminary Bayer)	Satellite symposium of partner company	Neuroendocrine tumors: a multimodal approach to diagnostics		
	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Not included in the Programme of Continuous Medical Education	Not included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education		

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	Moderator: E. Sencha	Moderator: M.V. Ermoshchenkova	Moderator:	Moderator:	Moderator: A.D. Ryzhkov		
13.30 - 14.00 Break							
14.00 - 15.30	<a href="#">3.H.3</a>	<a href="#">3.T.3</a>	<a href="#">3.D.3</a>	<a href="#">3.U.3</a>	<a href="#">3.M.3</a>	<a href="#">3.N.3</a>	14.00-14.40
							<a href="#">3.STD.2</a> Satellite symposium of partner company
							Not included in the Programme of Continuous Medical Education
		Vernissage session (laureats of the reports competition)	Student Olympics Round 1	Cystic breast masses - how to interpret and describe ultrasound results	Search for a primary focus at fever of an unknown origin: a crossroads of specialties	Interactive session for X-ray laboratory technicians: CT	Moderator:
							14.50-15.30
							<a href="#">3.STD.3</a> Satellite symposium of partner company
	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education	Included in the Programme of Continuous Medical Education (SE)	Not included in the Programme of Continuous Medical Education
	Moderator:	Moderator:	Moderator: L. Kasparyan	Moderator: E.P. Fisenko	Moderator: N.E. Kudryashova	Moderator: P. Samitova	Moderator:
15.30 - 16.00 Break							

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	<a href="#">3.H.4</a>	<a href="#">3.T.4</a>	<a href="#">3.D.4</a>	<a href="#">3.U.4</a>	<a href="#">3.M.4</a>	<a href="#">3.N.4</a>	<a href="#">3.STD.4</a>
<b>16.00 - 17.30</b>	<b>Speeding up Session "Inflammation"</b>	<b>Breast lesions in systemic diseases</b>	<b>Student Olympics Round 2</b>	<b>SONO-QUIZ</b>	<b>ND</b>	<b>Interactive session for X-ray laboratory technicians: MRI</b>	<b>Workshop "Ultrasound of a shoulder-joint"</b>
	<i>Included in the Programme of Continuous Medical Education</i>	<i>Included in the Programme of Continuous Medical Education</i>	<i>Included in the Programme of Continuous Medical Education</i>	<i>Included in the Programme of Continuous Medical Education</i>	<i>Included in the Programme of Continuous Medical Education</i>	<i>Included in the Programme of Continuous Medical Education (SE)</i>	<i>Included in the Programme of Continuous Medical Education</i>
	<b>Moderator:</b>	<b>Moderator: O.S. Puchkova</b>	<b>Moderator: L. Kasparyan</b>	<b>Moderators: E.I. Penyaeva</b>	<b>Moderator: A.I. Pronin</b>	<b>Moderator: P. Samitova</b>	<b>Moderator: N.Yu. Markina</b>





## 04.10 HALL- H

## 1.H.1. POPP Session

Included in the Programme of Continuous Medical Education

12.15  
-  
13.45

- Full name

Regalia

- Full name

Regalia

- Full name

Regalia

- Full name

Regalia

Moderator:

- Sinitsyn Valentin Evgenievich

Doctor of Medical Sciences, Professor, President of Russian Society of Radiology, Manager for International Science Partnership Development, City Budgetary Healthcare Institution "Research and Practical Clinical Center of Diagnostics and Telemedicine", Moscow Healthcare Department, Moscow

13.45 - 14.15 break

## 1.H.2 Tuberculosis: general patterns and trends

Included in the Programme of Continuous Medical Education

14.15  
-  
15.45

The audience update their knowledge on modern laboratory diagnostics of tuberculosis, clinical manifestations of this disease and clinical features of its course, incl. in patients with depressed immunity system, learn about the pathomorphological features of granulomatous inflammation that distinguish it from other chronic inflammatory processes, and also learn how to recognize typical patterns of changes in the lung parenchyma at tuberculosis

## The epidemiological identity of tuberculosis

10  
minutes

- Bogorodskaya Elena Mikhailovna

Doctor of Medicine, Senior Visiting Specialist, phthysiologist of MHD, Director of SBHI "Moscow Scientific and Practical Center for Combating Tuberculosis MHD", Moscow



10 minutes	<b>The clinical identity of tuberculosis</b>
	<ul style="list-style-type: none"> <li>Vinokurova Olga Olegovna</li> </ul> <p>Candidate of Medical Sciences, Assistant to the Department of Infectious Diseases with Courses of Epidemiology and Phthisiology of the Peoples' Friendship University of Russia, Phthisiatrician at the Moscow Scientific and Practical Center for CT, branch in the North-Western Administrative District, Moscow</p>
20 minutes	<b>The anatomical identity of tuberculosis</b>
	<ul style="list-style-type: none"> <li>Zuyzia Yulia Rashidovna</li> </ul> <p>Candidate of Medical Sciences, Head of pathology and anatomy department of SBHI "Moscow Scientific and Practical Center for Combating Tuberculosis", Leading researcher Department of Problems of Laboratory Diagnosis of Tuberculosis and Pathomorphology of SBHI "Moscow Scientific and Practical Center for Combating Tuberculosis"</p>
20 minutes	<b>The X-ray identity of tuberculosis</b>
	<ul style="list-style-type: none"> <li>Gavrilov Pavel Vladimirovich</li> </ul> <p>Ph.D. in Medical Sciences, Leading Researcher, Manager of Division "Diagnostic radiology" of Federal State Budgetary Institution "St. Petersburg Research Institute of Phthisiopulmonology" of the Ministry of Healthcare of Russia, Associate Professor of Research Clinical and Educational Center "Diagnostic Radiology and Nuclear Medicine" of the Institute of High Technology of St. Petersburg State University, St. Petersburg</p>
30 minutes	<b>Discussion</b>
	<i>Moderators:</i>
	<ul style="list-style-type: none"> <li>Bogorodskaya Elena Mikhailovna</li> </ul> <p>Doctor of Medicine, Senior Visiting Specialist, phthisiologist of MHD, Director of SBHI "Moscow Scientific and Practical Center for Combating Tuberculosis MHD", Moscow</p>
	<ul style="list-style-type: none"> <li>Kastarnov Andrey Viktorovich</li> </ul> <p>Head of the Department of Diagnostic Radiology, City Budgetary Healthcare Institution of Stavropol Krai "Pyatigorsk City Clinical Hospital No. 2", Radiologist of the Review and Quality Department of City Budgetary Healthcare Institution "Research and Practical Clinical Center of Diagnostics and Telemedicine", Moscow Healthcare Department, Pyatigorsk</p>
15.45 - 16.15 Break	
16.15 - 17.45	<b>1.H.3 Pulmonary tuberculosis: from atypical semiotics to typical mistakes</b>
	Included in the Programme of Continuous Medical Education
	<i>The audience will get acquainted with the typical CT-semiotics of the main forms of pulmonary tuberculosis, learn how to make a differential diagnostics, learn about typical diagnostic mistakes and management tactics for patients with light forms of tuberculosis, destructive and acutely progressive forms of this disease.</i>
16.15	<b>Small forms</b>



- 16.35	<ul style="list-style-type: none"> <li>Gavrilov Pavel Vladimirovich</li> </ul> <p>Ph.D. in Medical Sciences, Leading Researcher, Manager of Division "Diagnostic radiology" of Federal State Budgetary Institution "St. Petersburg Research Institute of Phthisiopulmonology" of the Ministry of Healthcare of Russia, Associate Professor of Research Clinical and Educational Center "Diagnostic Radiology and Nuclear Medicine" of the Institute of High Technology of St. Petersburg State University, St. Petersburg</p>
16.35 - 16.55	<b>Destructive forms</b> <ul style="list-style-type: none"> <li>Schepeteva Yulia Yurievna</li> </ul> <p>Radiologist, Department of Radiation Diagnostics, Federal State Budgetary Institution SMRC FPR of the Ministry of Healthcare of Russia, Moscow</p>
16.55 - 17.15	<b>Acutely progressive forms</b> <ul style="list-style-type: none"> <li>Vinokurov Anton Sergeevich</li> </ul> <p>Assistant to the Department of Radiation Diagnostics and Therapy, Russian National Research Medical University named after N.I. Pirogov, Radiologist, RD MMCC Kommunarka, MHD, Radiologist of the MRI and CT-Department, City Clinical Hospital named after V.P. Demikhov, MHD, Moscow</p>
17.15 - 17.45	<b>Discussion</b> <p><i>Moderator:</i></p> <ul style="list-style-type: none"> <li>Vinokurova Olga Olegovna</li> </ul> <p>Candidate of Medical Sciences, Assistant to the Department of Infectious Diseases with Courses of Epidemiology and Phthisiology of the Peoples' Friendship University of Russia, Phthisiatrician at the Moscow Scientific and Practical Center for CT, branch in the North-Western Administrative District, Moscow</p> <ul style="list-style-type: none"> <li>Kastarnov Andrey Viktorovich</li> </ul> <p>Head of the Department of Diagnostic Radiology, City Budgetary Healthcare Institution of Stavropol Krai "Pyatigorsk City Clinical Hospital No. 2", Radiologist of the Review and Quality Department of City Budgetary Healthcare Institution "Research and Practical Clinical Center of Diagnostics and Telemedicine", Moscow Healthcare Department, Pyatigorsk</p>

## 04.10 HALL-T

12.15 - 13.45	<b>1.T.1 Chronic abdominal "-itis": overdiagnosis or epidemics?</b> <p>Not included in the Programme of Continuous Medical Education</p> <p>The audience will get acquainted with ultrasound, CT and MR- semiotics of IG4-associated diseases of the abdominal cavity and retroperitoneal space, learn how to differentially diagnose these conditions with tumor processes and learn about methods for verifying diagnosis in this group of patients</p>
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**Chronic cholecystitis: a Pathologist's point of view**

- Pavlov Konstantin Anatolievich

Candidate of Medical Sciences, Physician of the Pathological Anatomical Department, FSBI "SSC FMBC named after A.I. Burnazyan" of FMBA of Russia, Head of the Department for Pathological Anatomy, Biomedical University of Innovation and Continuing Education, FMBA of Russia, Moscow

**Chronic cholecystitis: Ultrasound point of view**

- Full name

Regalia

**Chronic cholecystitis: CT/ MRI point of view**

- Full name

Regalia

**Discussion.****Chronic pancreatitis: a Pathologist's point of view**

- Pavlov Konstantin Anatolievich

Candidate of Medical Sciences, Physician of the Pathological Anatomical Department, FSBI "SSC FMBC named after A.I. Burnazyan" of FMBA of Russia, Head of the Department for Pathological Anatomy, Biomedical University of Innovation and Continuing Education, FMBA of Russia, Moscow

**Chronic pancreatitis: Ultrasound point of view**

- Full name

Regalia

**Chronic pancreatitis: CT/ MRI point of view**

- Full name

Regalia

**Discussion.**

*Moderator:*



	<ul style="list-style-type: none"><li>Full name</li></ul>
13.45 - 14.15 break	
	1.T.2 Satellite symposium of partner company
14.15 - 15.45	Not included in the Programme of Continuous Medical Education
	Annotation:
14.15 - 14.40	<b>Report</b>
	<ul style="list-style-type: none"><li>Full name</li></ul>
	Regalia
14.40 - 15.05	<b>Report</b>
	<ul style="list-style-type: none"><li>Full name</li></ul>
	Regalia
15.05 - 15.30	<b>Report</b>
	<ul style="list-style-type: none"><li>Full name</li></ul>
	Regalia
15.30 - 15.45	<b>Discussion</b>
	Moderators:
	<ul style="list-style-type: none"><li>Full name</li></ul>
	Regalia
	<ul style="list-style-type: none"><li>Full name</li></ul>
	Regalia
15.45 - 16.15 Break	
16.15 -	1.T.3 Satellite symposium of partner company RP Canon Medical Systems. IG-4-associated stomach pathology: from Ultrasound Examination to MRI





17.45	Included in the Programme of Continuous Medical Education	
16.15 - 16.40	<b>Ultrasound point of view</b>	
	<ul style="list-style-type: none"> <li>Vetsheva Natalia Nikolaevna</li> </ul>	Doctor of Medical Sciences, Professor of the Department of Ultrasound Diagnostics, FSBEI APE RMALPE of the Ministry of Health of Russia, Moscow
16.40 - 17.05	<b>CT and MRI point of view</b>	
	<ul style="list-style-type: none"> <li>Karelskaya Natalia Aleksandrovna</li> </ul>	Candidate of Medical Sciences, Senior Researcher, Department of X-ray and Magnetic Resonance Research Methods FSBI NMRC of Surgery named after A. Vishnevsky of the Ministry of Health of Russia, Moscow
17.05 - 17.15	<b>Modern solutions in MR-imaging of the abdominal cavity and retroperitoneal space</b>	
	<ul style="list-style-type: none"> <li>company's representative</li> </ul>	Regalia
17.15 - 17.25	<b>Modern solutions in USD of the abdominal cavity and retroperitoneal space</b>	
	<ul style="list-style-type: none"> <li>company's representative</li> </ul>	
17.25 - 17.45	<p>Regalia</p> <p><b>Discussion</b></p>	
	<b>Moderator:</b>	
	<ul style="list-style-type: none"> <li>Alexey Viktorovich Okhlobystin</li> </ul>	Candidate of Medical Sciences, Associate Professor of the Department for Propaedeutics of Internal Diseases, Gastroenterology and Hepatology, First Moscow State Medical University named after I.M. Sechenov, Moscow



## 04.10 HALL-D

**1.D.1 Super- and quasi-epileptogenic brain changes in children: session-atlas**12.15  
-  
13.45

Included in the Programme of Continuous Medical Education

*The audience will get acquainted with MR-semiotics and differential diagnostics of the main epileptogenic changes in brain in children, learn from an epileptologist about the tactics of managing such patients***Concept of super- and quasi-epileptogenic brain changes in children**12.15  
-  
12.30

- Alikhanov Alikhan Amrullakhovich

Doctor of Medical Sciences, Professor, Head of the Department of Diagnostic Radiology, Russian Children's Clinical Hospital, Federal State Autonomous Educational Institution of Higher Education N.I. Pirogov Russian National Research Medical University of the Ministry of Health of Russia, Moscow

**Super-epileptogenic changes**12.30  
-  
12.55

- Vladimir Gennadievich Bychenko

Ph.D. in Medical Sciences, Head of the Department for Diagnostic Radiology, Academician V.I. Kulakov National Medical Research Center for Obstetrics, Gynecology and Perinatology Kulakov of the Ministry of Health of Russia, Moscow

**Focal cortical dysplasias**12.55  
-  
13.20

- Aziz Dzhaulyanovich Khalikov

Candidate of Medical Sciences, Chief Physician of NMC-Tomography LLC, Scandinavia Clinic, St. Petersburg

**Other quasi-epileptogenic changes**13.20  
-  
13.45

- Kamil Zeinalovich Zulfugarov

Radiologist, Children's Republican Clinical Hospital named after N.M. Kuraev, Makhachkala

**Moderators:**

- Alikhanov Alikhan Amrullakhovich

Doctor of Medical Sciences, Professor, Head of the Department of Diagnostic Radiology, Russian Children's Clinical Hospital, Federal State Autonomous Educational Institution of Higher Education N.I. Pirogov Russian National Research Medical University of the Ministry of Health of Russia, Moscow

- Viktor Alekseevich Chadaev

Candidate of Medical Sciences, Associate Professor, Neurologist, Epileptologist

13.45 - 14.15 break

**1.D.2 in process**

Included in the Programme of Continuous Medical Education

14.15  
-  
15.45

Annotation:

**Report**

14.15  
-  
14.40

- Full name

Regalia

**Report**

14.40  
-  
15.05

- Full name

Regalia

**Report**

15.05  
-  
15.30

- Full name

Regalia

**Discussion****Moderators:**

15.30  
-  
15.45

- Full name

Regalia

- Full name

Regalia

15.45 - 16.15 Break



16.15 - 17.45	<b>1.D.3 Kidneys and urinary tract malformations in children: a multidisciplinary approach</b>
	Included in the Programme of Continuous Medical Education
	<i>The audience will get acquainted with the modern classification of malformations of kidneys and urinary tract, learn how to interpret results of ultrasound and radiation examinations in such patients before and after surgical treatment in accordance with clinical objectives</i>
16.15 - 16.25	<b>Primary diagnostics of kidney malformations and urinary tract infections: what is important for a clinician</b>
	<ul style="list-style-type: none"> <li>Polyakov Petr Nikolaevich</li> </ul>
	Pediatric Urologist, St. Petersburg State Budgetary Healthcare Institution Children's City Hospital No.2 of St. Mary Magdalene, St. Petersburg
16.25 - 16.40	<b>Primary diagnostics of malformations of the kidneys and urinary tract: the point of view of an USD doctor</b>
	<ul style="list-style-type: none"> <li>Rumiantseva Irina Viktorovna</li> </ul>
	Ph.D. in Medical Sciences, Head of Diagnostic Radiology Department, State Budgetary Healthcare Institution "St. Petersburg Consultative and Diagnostic Center for Children", Associate Professor of Research Clinical and Educational Center "Diagnostic Radiology and Nuclear Medicine", Faculty of Medicine of St. Petersburg State University, St. Petersburg
16.40 - 16.55	<b>Primary diagnostics of malformations of the kidneys and urinary tract: a Radiologist's point of view</b>
	<ul style="list-style-type: none"> <li>Garapach irina Anatolievna</li> </ul>
	Candidate of Medical Sciences, Head of the Center for Radiation Diagnostics of the Federal State Budgetary Institution St. Petersburg Research Institute of Physics of the Ministry of Health of Russia, Associate Professor of the Department of Radiology, St. Petersburg State Medical University named after Acad.I.P. Pavlov, St. Petersburg
16.55 - 17.05	<b>Long-term results of surgical correction of malformations of kidneys and urinary tract: what is important for a clinician</b>
	<ul style="list-style-type: none"> <li>Polyakov Petr Nikolaevich</li> </ul>
	Pediatric Urologist, St. Petersburg State Budgetary Healthcare Institution Children's City Hospital No.2 of St. Mary Magdalene, St. Petersburg
17.05 - 17.20	<b>Long-term results of surgical correction of malformations of kidneys and urinary tract: an USD doctor's point of view</b>
	<ul style="list-style-type: none"> <li>Rumiantseva Irina Viktorovna</li> </ul>
	Ph.D. in Medical Sciences, Head of Diagnostic Radiology Department, State Budgetary Healthcare Institution "St. Petersburg Consultative and Diagnostic Center for Children", Associate Professor of Research Clinical and Educational Center "Diagnostic Radiology and Nuclear Medicine", Faculty of Medicine of St. Petersburg State University, St. Petersburg
17.20 - 17.35	<b>Long-term results of surgical correction of malformations of kidneys and urinary tract: a radiologist's point of view</b>
	<ul style="list-style-type: none"> <li>Garapach irina Anatolievna</li> </ul>
	Candidate of Medical Sciences, Head of the Center for Radiation Diagnostics of the Federal State Budgetary Institution St. Petersburg Research Institute of Physics of the Ministry of Health of Russia, Associate Professor of the Department of Radiology, St. Petersburg State Medical University named after Acad.I.P. Pavlov, St. Petersburg

**Discussion**17.35  
-  
17.45*Moderator:*

- Polyakov Petr Nikolaevich

Pediatric Urologist, St. Petersburg State Budgetary Healthcare Institution Children's City Hospital No.2 of St. Mary Magdalene, St. Petersburg

**04.10 HALL U****1.U.1 Atypical sources of thromboembolie pulmonaire**

in the Programme of Continuous Medical Education

*Within the framework of the round table, an algorithm for examining patients with atypical sources of PATE, ultrasound techniques and assessment criteria for identifying causes of the disease will be presented.*

- Elena Aleksandrovna Marushchak

Candidate of Medical Sciences, Associate Professor of the Department of Ultrasound Diagnostics, FSAEI HE Russian National Research Medical University named after N.I. Pirogov of the Ministry of Health of Russia, Head of the Department of Ultrasound Diagnostics, the Central Clinical Hospital of the Russian Academy of Sciences, Moscow

12.15  
-  
13.45

- Sergey Vitalievich Ovchinnikov

Surgeon, Phlebologist, Head of the Short-Stay Hospital on the profile of Surgery, SBHI N.F. Filatov Children's City Hospital MHD, Moscow

- Goncharov Aleksandr Igorevich

Head of the Department of Diagnostic Ultrasound, City Budgetary Healthcare Institution "City Clinical Hospital No. 40 Kommunarka" of Moscow Healthcare Department, Moscow

*Moderator:*

- Elena Aleksandrovna Marushchak

Candidate of Medical Sciences, Associate Professor of the Department of Ultrasound Diagnostics, FSAEI HE Russian National Research Medical University named after N.I. Pirogov of the Ministry of Health of Russia, Head of the Department of Ultrasound Diagnostics, Research Institute of Pediatrics and Children's Health SCC No. 2, Central Clinical Hospital, Moscow

13.45 - 14.15 break

14.15

**1.U.2 Vessels of the head and neck - how to properly write a medical opinion**





- 15.45	<b>Satellite symposium of partner company ELS-med</b>
14.15 - 14.40	<p>Not included in the Programme of Continuous Medical Education</p> <p><i>Annotation: as part of the satellite symposium, analysis of ultrasound protocols will be presented, special attention will be paid to description of identified changes and a competent formulation of medical opinions</i></p>
14.15 - 14.40	<p><b>Lecturer</b></p> <ul style="list-style-type: none"> <li>Ekaterina Mikhailovna Nosenko</li> </ul> <p>Doctor of Medical Sciences, Professor, Professor of the Department of Cardiology and Functional Diagnostics, Central State Medical Academy Administrative Directorate of the President of the Russian Federation, Professor of the Department of Radiology and Ultrasound Diagnostics, FSEI APE FMBA FSPC of Russia, Moscow</p>
15.30 - 15.45	<p><b>Discussion</b></p> <p><i>Moderators:</i></p> <ul style="list-style-type: none"> <li>Vetsheva Natalia Nikolaevna</li> </ul> <p>Doctor of Medical Sciences, Professor of the Department of Ultrasound Diagnostics, FSBEI APE RMALPE of the Ministry of Health of Russia, Moscow</p>
14.55 - 15.05 Break	
14.15 - 15.45	<b>1.U.3 Vessels of the upper and lower limbs - how to properly write a medical opinion Satellite symposium of partner company ELS-med</b>
14.15 - 14.40	<p>Not included in the Programme of Continuous Medical Education</p> <p><i>Annotation: as part of the satellite symposium, analysis of ultrasound protocols will be presented, special attention will be paid to description of identified changes and a competent formulation of medical opinions</i></p>
14.15 - 14.40	<p><b>Lecturer</b></p> <ul style="list-style-type: none"> <li>Ekaterina Mikhailovna Nosenko</li> </ul> <p>Doctor of Medical Sciences Professor of the Department of Radiology and Ultrasound Diagnostics, FSEI APE FMBA FSPC of Russia</p>
15.30 - 15.45	<p><b>Discussion</b></p> <p><i>Moderators:</i></p> <ul style="list-style-type: none"> <li>Vetsheva Natalia Nikolaevna</li> </ul> <p>Doctor of Medical Sciences, Professor of the Department of Ultrasound Diagnostics, FSBEI APE RMALPE of the Ministry of Health of Russia, Moscow</p>
15.45 - 16.15 Break	



## 1.U.4 Myocardial dysfunction in pregnancy

Included in the Programme of Continuous Medical Education

*Annotation: as part of the round table, the issues of diagnosing myocardial dysfunction in pregnant women, the possibilities of the ultrasound method, the criteria and features of diagnosing this group of women will be discussed.*

- Doroshenko Dmitry Aleksandrovich

Candidate of Medical Sciences, Head of the Department of Instrumental Diagnostics, CBHI "City Clinical Hospital No. 15 named after IO.M. Filatov MHD", Associate Professor of the Department of Ultrasound Diagnostics, FSBEI HE RNRMU named after N.I. Pirogov of the Ministry of Health of Russia, Moscow

- Grigory Valerievich Revunenkov

Candidate of Medical Sciences, Leading Researcher, Head of the Department of Innovative Diagnostic Methods of Research, FSBSI "Russian Scientific Center for Surgery named after Acad. B.V. Petrovsky", Research Institute of Pediatrics and Children's Health SCC No. 2, Central Clinical Hospital of RAS, Moscow

- Anna Artakovna Vardanyan

Ultrasonographer, City Budgetary Healthcare Institution "City Clinical Hospital No.15 named after O.M. Filatov" of Moscow Healthcare Department, Moscow

*Moderator:*

- Doroshenko Dmitry Aleksandrovich

Candidate of Medical Sciences, Head of the Department of Instrumental Diagnostics, CBHI "City Clinical Hospital No. 15 named after IO.M. Filatov MHD", Associate Professor of the Department of Ultrasound Diagnostics, FSBEI HE RNRMU named after N.I. Pirogov of the Ministry of Health of Russia, Moscow

## 04.10 HALL-M

## 1.M.1 Opening of the Congress on Radiation Diagnostics of Head and Neck Diseases

Included in the Programme of Continuous Medical Education

*The audience will get acquainted with the latest achievements of X-ray diagnostics in studies of head and neck organs, learn about the current trends in technology development in this field*

**Modern Directions of Radiation Diagnostics of Head and Neck Diseases**



- Dmitry Anatolievich Lezhnev

Doctor of Medical Sciences, Professor, Head of the Department for Diagnostic Radiology, DD FSBEI HE A.I. Yevdokimov MSUMD of the Ministry of Health of Russia, Moscow

- Vasiliev Aleksandr Yurievich

Corresponding Member of the Russian Academy of Sciences, Professor, Doctor of Medical Sciences, Professor of the Department of Radiation Diagnostics, FSBEI HE A.I. Yevdokimov Moscow State Medical University, Moscow

### Microfocus imaging technology in dentistry

- Nikolay Nikolaevich Potrakhov

Professor, Doctor of Technical Sciences, Head of the Department of Electronic Instruments and Devices, St. Petersburg Electrotechnical University "LETI", General Director, ELTECH-Med CJSC, St. Petersburg

### PET-CT in maxillofacial surgery

- Oksana Mikhailovna Perfilieva

Candidate of Medical Sciences, Deputy Chief Medical Officer, Clinic named after Professor Yu.N. Kasatkin, FSBEI APE RMALPE of the Ministry of Health of Russia, Moscow

### Moderators:

- Vasiliev Aleksandr Yurievich

Corresponding Member of the Russian Academy of Sciences, Professor, Doctor of Medical Sciences, Professor of the Department of Radiation Diagnostics, FSBEI HE A.I. Yevdokimov Moscow State Medical University, Moscow

- Dmitry Anatolievich Lezhnev

Doctor of Medical Sciences, Professor, Head of the Department for Diagnostic Radiology, DD FSBEI HE A.I. Yevdokimov MSUMD Yevdokimov of the Ministry of Health of Russia, Moscow

- Dergilyov Aleksandr Petrovich

Professor., Doctor of Medical Sciences, Head of the Department of Radiology, Novosibirsk State Medical University, Ministry of Health of Russia, Novosibirsk

13.45 - 14.15 break

### 1.M.2 Satellite symposium of partner company (on the topic of head and neck)

14.15  
-  
15.45

Not included in the Programme of Continuous Medical Education

Annotation:

14.15  
-

### Report



14.40	<ul style="list-style-type: none"><li>Full name</li></ul> <div>Regalia</div>
14.40 - 15.05	<b>Report</b> <ul style="list-style-type: none"><li>Full name</li></ul> <div>Regalia</div>
15.05 - 15.30	<b>Report</b> <ul style="list-style-type: none"><li>Full name</li></ul> <div>Regalia</div>
15.30 - 15.45	<b>Discussion</b> <div></div> <p><i>Moderators:</i></p> <ul style="list-style-type: none"><li>Full name</li></ul> <div>Regalia</div> <ul style="list-style-type: none"><li>Full name</li></ul> <div>Regalia</div>
15.45 - 16.15 Break	
16.15 - 17.45	<b>1.M.3 X-ray Diagnostic in dentistry</b>
	Included in the Programme of Continuous Medical Education
	<i>The audience will get acquainted with the latest achievements of X-ray diagnostics in dentistry, update their knowledge in the evaluation of orthopantomograms, interpretation of radiological examinations in the dental field</i>
	<b>Variant anatomy of the dentition</b>
	<ul style="list-style-type: none"><li>Margarita Olegovna Dutova</li></ul> <div>Ph.D. in Medical Sciences, Department of Diagnostic Radiology, Faculty of Dentistry, A.I. Yevdokimov Moscow State University of Medicine and Dentistry of the Ministry of Health of Russia, Moscow</div>
	<b>Checklist for orthopantomogram description</b> <ul style="list-style-type: none"><li>Viktoria Vasilievna Petrovskaya</li></ul> <div>Doctor of Medical Sciences, Professor of the Department of Radiation Diagnostics, FSBEI HE A.I. Yevdokimov Moscow State</div>



Medical University of the Ministry of Health of Russia, Radiologist of the Clinical Center for Maxillofacial, Plastic Surgery and Dentistry, A.I. Yevdokimov Moscow State Medical University, Moscow

## Application of telemedicine technologies in analysis of X-ray data of the facial part of the skull and teeth

- Evgenii Anatolievich Fedorenko

Head of Radiation Diagnostics of the Maxillofacial Area, SBHI SPCC DTT MHD, Moscow

- Viktor Pavlovich Truten

Doctor of Medical Sciences, Professor of the Department of Radiation Diagnostics, FSBEI HE A.I. Yevdokimov Moscow State Medical University of the Ministry of Health of Russia, Moscow

- Adelina Vladimirovna Kotchubei

Doctor of Medical Sciences, Professor, Vice-Rector for Research, Academy of Postgraduate Education of the Federal State Budgetary Institution Federal Scientific and Practical Center of the Federal Medical and Biological Agency of Russia, Moscow

### Moderator:

- Dmitry Anatolievich Lezhnev

Doctor of Medical Sciences, Professor, Head of the Department for Diagnostic Radiology, DD FSBEI HE A.I. Yevdokimov MSUMD Yevdokimov of the Ministry of Health of Russia, Moscow

## 04.10 HALL-N

### 1.N.1 International Round Table for AI (jointly with SBHI SPCC DTT MHD)

Included in the Programme of Continuous Medical Education

12.15  
-  
13.45

- Full name

Regalia

- Full name

Regalia

- Full name

Regalia





*Moderator:*

- Yury Aleksandrovich Vasiliev

Candidate of Medical Sciences, Director of the SBHI SPCC DTT MHD, Chief Visiting Specialist in Radiation and Instrumental Diagnostics of the MHD, Moscow

13.45 - 14.15 break

## 1.N.2 Olympics in functional diagnostics (1)

Included in the Programme of Continuous Medical Education

*The participating teams will be offered tasks from different sections of functional diagnostics, which will then be commented on by experts. The audience will learn how to plan an algorithm for instrumental examination of patients in various clinical situations, will get acquainted with rare clinical observations*

*Moderators:*

- Dmitry Valerievich Shutov

Doctor of Medical Sciences, physician of functional diagnostics, Project Office of City Budgetary Healthcare Institution "Research and Practical Clinical Center of Diagnostics and Telemedicine", Moscow Healthcare Department, Moscow

- Viktoria Pavlovna Efimova

Ph.D. in Medical Sciences, Deputy Chief Visiting Expert in Radiation and Instrumental Diagnostics of Moscow Healthcare Department, Head of the Department of Ultrasound and Functional Diagnostic Methods of City Budgetary Healthcare Institution "V.V. Vinogradov City Clinical Hospital" of Moscow Healthcare Department, Moscow

Vinogradov MHD, Moscow

15.45 - 16.15 Break

## 1.N.3 Olympics in functional diagnostics (2)

Not included in the Programme of Continuous Medical Education

*The participating teams will be offered tasks from different sections of functional diagnostics, which will then be commented on by experts. The audience will learn how to plan an algorithm for instrumental examination of patients in various clinical situations, will get acquainted with rare clinical observations*

*Moderators:*

- Babak Sergey Lvovich

Doctor of Medical Sciences, Professor of the Department for phthisiology and pulmonology, FSBEI HE A.I. Yevdokimov Moscow State Medical University, Moscow

- Dmitry Vladimirovich Drozdov



Ph.D. in Medical Sciences, Leading Researcher, Acting Supervisor of the ECG Laboratory of the Department for New Methods of Federal State Budgetary Institution "Academician E.I. Chazov National Medical Research Center of Cardiology" of the Ministry of Healthcare of Russia, Moscow

## 04.10 HALL-STD

### 1.STD.1 Workshop USD (heart) Transesophageal echocardiography

Included in the Programme of Continuous Medical Education

*the simulation equipment will show the technique of transesophageal echocardiography with the possibility of independent research under the supervision of a lecturer*

12.15  
-  
13.45

- Doroshenko Dmitry Aleksandrovich

Candidate of Medical Sciences, Head of the Department of Instrumental Diagnostics, CBHI "City Clinical Hospital No. 15 named after IO.M. Filatov MHD", Associate Professor of the Department of Ultrasound Diagnostics, FSBEI HE RNRMU named after N.I. Pirogov of the Ministry of Health of Russia, Moscow

*Moderator:*

- Doroshenko Dmitry Aleksandrovich

Candidate of Medical Sciences, Head of the Department of Instrumental Diagnostics, CBHI "City Clinical Hospital No. 15 named after IO.M. Filatov MHD", Associate Professor of the Department of Ultrasound Diagnostics, FSBEI HE RNRMU named after N.I. Pirogov of the Ministry of Health of Russia, Moscow

13.45 - 14.15 break

### 1.STD.2 Satellite symposium of partner company

Not included in the Programme of Continuous Medical Education

14.15  
-  
14.55

*Annotation:*

- Full name

Regalia

### 1.STD.3 Satellite symposium of partner company

Not included in the Programme of Continuous Medical Education

15.05  
-  
15.45

*Annotation:*



- Full name

Regalia

15.45 - 16.15 Break

## 1.STD.4 Workshop. Internal thoracic and radial arteries (shunts and interventions with radial access)

Included in the Programme of Continuous Medical Education

Annotation:

16.15  
-  
17.45

- Doroshenko Dmitry Aleksandrovich

Candidate of Medical Sciences, Head of the Department of Instrumental Diagnostics, CBHI "City Clinical Hospital No. 15 named after IO.M. Filatov MHD", Associate Professor of the Department of Ultrasound Diagnostics, FSBEI HE RNRMU named after N.I. Pirogov of the Ministry of Health of Russia, Moscow

Moderator:

- Doroshenko Dmitry Aleksandrovich

Candidate of Medical Sciences, Head of the Department of Instrumental Diagnostics, CBHI "City Clinical Hospital No. 15 named after IO.M. Filatov MHD", Associate Professor of the Department of Ultrasound Diagnostics, FSBEI HE RNRMU named after N.I. Pirogov of the Ministry of Health of Russia, Moscow



## 05.10 HALL- H

10.00 - 11.30	<b>2.H.1. Council-session Radiation diagnostics in rheumatology</b>
	Included in the Programme of Continuous Medical Education
	<i>The audience will get acquainted with the criteria for diagnosing axial spondyloarthritis and peripheral arthritis, learn how to identify early signs of these diseases, and to make a differential diagnosis; the clinician will tell the audience about modern methods of X-ray examination for suspected spondyloarthritis and peripheral arthritis of various types</i>
10.00 - 10.20	<b>Axial spondyloarthritis - a Radiologist's point of view</b>
	<ul style="list-style-type: none"><li>Uchevatkin Andrey Alekseevich</li></ul>
	Candidate of Medical Sciences, Deputy Head of the Training Center, CBHI SPCC for Diagnostics and Telemedicine, MHD , Assistant to the Department of Radiation Diagnostics, FSAEI HE Pirogov Russian National Research Medical University of the Ministry of Health of Russia, Moscow
10.20 - 10.35	<b>Axial spondyloarthritis - a Rheumatologist's point of view</b>
	<ul style="list-style-type: none"><li>Smitienko Ilya Olegovich</li></ul>
	PhD, Leading Rheumatologist, Medical Center K + 31, Moscow
10.35 - 10.55	<b>Peripheral arthritis</b>
	<ul style="list-style-type: none"><li>Menkova Irina Sergeevna</li></ul>
	Candidate of Medical Sciences, Assistant of the Department of Radiation Diagnostics and Medical Imaging, Institute of Medical Education, FSBI NMRC named after V.A. Almazov of the Ministry of Health of Russia, Head of the MRI room, St. Olga Children's City Hospital, St. Petersburg
10.55 - 11.10	<b>Peripheral arthritis</b>
	<ul style="list-style-type: none"><li>Smitienko Ilya Olegovich</li></ul>
	PhD, Leading Rheumatologist, Medical Center K + 31, Moscow
	<b>Moderator:</b>



	<ul style="list-style-type: none"> <li>Smitienko Ilya Olegovich</li> </ul>
	PhD, Leading Rheumatologist, Medical Center K + 31, Moscow
	<ul style="list-style-type: none"> <li>Uchevatkin Andrey Alekseevich</li> </ul>
	Candidate of Medical Sciences, Deputy Head of the Training Center, CBHI SPCC for Diagnostics and Telemedicine, MHD, Assistant to the Department of Radiation Diagnostics, FSAEI HE Pirogov Russian National Research Medical University of the Ministry of Health of Russia, Moscow
	13.45 - 14.15 break
12.00 - 13.30	<b>2.H.2 Council-session jointly with the Eurasian Neuroradiological Council</b> <b>Pathology of cerebral veins and dural sinuses</b> Included in the Programme of Continuous Medical Education At the session, the audience will update their knowledge of the variant anatomy of the venous system of the brain, learn how to differentiate venous thrombosis, dural arteriovenous fistulas, cerebral vein malformations, and also learn about the tactics of managing patients with these diseases
12.00 - 12.15	<b>Anatomy of cerebral veins and dural sinuses</b> <ul style="list-style-type: none"> <li>Pevzner Svetlana Evgenievna</li> </ul> Radiologist, MRI Center Verum, Izhevsk, Director of the Institute of Radiation Diagnostics, Novosibirsk
12.15 - 12.40	<b>Thrombosis of venous sinuses and venous infarcts</b> <ul style="list-style-type: none"> <li>Bryukhov Vasily Valerievich</li> </ul> Ph.D. in Medical Sciences, Senior Researcher of the Department of Diagnostic Radiology, Federal State Budgetary Institution of Science "Research Center of Neurology", Moscow
12.40 - 13.05	<b>Pathology of intracranial veins other than infarcts</b> <ul style="list-style-type: none"> <li>Batalov Artem Igorevich</li> </ul> Candidate of Medical Sciences, Researcher of the Department of Radiation Diagnostics, Federal State Autonomous Institution SMRC for Neurosurgery named after Acad. N.N. Burdenko of the Ministry of Health of Russia, Moscow
13.05 - 13.15	<b>Neurologist's comments</b> <ul style="list-style-type: none"> <li>Korobkova Daria Zakharovna</li> </ul> Neurologist, Cephalgologist of the University Headache Clinic, Neurologist, FSBI National Medical Research Centre of Cardiology named after Acad. E.I. Chazov of the Ministry of Health of Russia, Moscow
13.15 - 13.30	<b>Discussion</b> Moderators:





- Kremneva Elena Igorevna

Ph.D. of Medical Sciences, Senior Researcher of the Department of Diagnostic Radiology, Federal State Budgetary Institution of Science "Research Center of Neurology", Moscow

- Pronin Igor Nikolaevich

Doctor of Medical Sciences, Professor, Academician of the Russian Academy of Sciences, Deputy Director for Science and Head of the Department of X-ray and Radioisotope Diagnostic Methods, FSAI National Medical Research Center of Neurosurgery named after Academician N.N. Burdenko of the Ministry of Health of Russia, Moscow

15.45 - 16.15 Break

## 2.H.3 Council-session Diffuse liver disease

Included in the Programme of Continuous Medical Education

*The audience will get acquainted with modern methods of MR and ultrasound examinations used in diffuse lesions of the hepatic parenchyma (ultrasound and MR elastography, mapping, spectroscopy); learn about typical and atypical radiation and ultrasound semiotics of non-alcoholic steatosis, fibrosis, stress-related diseases; the hepatologist will talk about modern approaches to treating patients with diffuse non-tumor lesions of the hepatic parenchyma*

### A Clinician's point of view

- Bueverov Aleksey Olegovich

Doctor of Medical Sciences, Professor, Gastroenterologist, Hepatologist

14.00

### Ultrasound point of view

15.30

- Venediktova Daria Yurievna

Candidate of Medical Sciences, Senior Researcher at the Problem Research Laboratory "Diagnostic Research and Minimally Invasive Technologies", FSBEI HE the SSMU, Ultrasound Doctor of the Department of Diagnostic and Minimally Invasive Technologies, RSBHI Clinical Hospital 1, Smolensk

### MRI and CT point of view

- Karelskaya Natalia Aleksandrovna

Candidate of Medical Sciences, Senior Researcher, Department of X-ray and Magnetic Resonance Research Methods FSBI NMRC of Surgery named after A. Vishnevsky of the Ministry of Health of Russia, Moscow

Moderator:

- Penyaeva Ella Igorevna

PhD, Ultrasound Doctor at the Center for Radiation Diagnostics of the PHI "Clinical Hospital "RZD-MEDICINE", Yaroslavl

## 2.H.4. Council-session Inflammatory lung diseases: an easy diagnosis?

16.00

17.30

Included in the Programme of Continuous Medical Education



*On the example of an interactive analysis of clinical cases, the audience will get acquainted with the atypical semiotics of inflammatory lung lesions and learn how to properly establish a differential diagnosis*

### Clinical cases: pediatrics

- Petrash Ekaterina Aleksandrovna

Candidate of Medical Sciences, Radiologist of the Children's Department of X-ray Diagnostics of the Clinical Diagnostic Center FSBI "N.N. Blokhin National Medical Research Center of Oncology" of the Ministry of Healthcare of Russia, Moscow

### Clinical cases: adults

- Gavrilov Pavel Vladimirovich

Ph.D. in Medical Sciences, Leading Researcher, Manager of Division "Diagnostic radiology" of Federal State Budgetary Institution "St. Petersburg Research Institute of Phthisiopulmonology" of the Ministry of Healthcare of Russia, Associate Professor of Research Clinical and Educational Center "Diagnostic Radiology and Nuclear Medicine" of the Institute of Hugh Technology of St. Petersburg State University, St. Petersburg

### Clinical cases: immunity system depression

- Vinokurov Anton Sergeevich

Assistant to the Department of Radiation Diagnostics and Therapy, Russian National Research Medical University named after N.I. Pirogov, Radiologist, RD MMCC Kommunarka, MHD, Radiologist of the MRI and CT-Department, City Clinical Hospital named after V.P. Demikhov, MHD, Moscow

### Moderators:

- Yudin Andrey Leonidovich

Doctor of Medical Sciences, Professor, Head of the Department of Radiation Diagnostics of Therapy, MBF, Pirogov Russian Medical University, Moscow

- Zaitseva Anna Sergeevna

Candidate of Medical Sciences, Senior Researcher, Center for Diagnosis and Treatment of Pulmonary Microbacterioses, Head of the 4th Therapeutic Department, FSBSI CRI of Tuberculosis, Moscow

## 05.10 HALL-T

### 2.T.1 Vasculitis. Part 1. Pulmonary artery and aorta

Included in the Programme of Continuous Medical Education

10.00

11.30

*The audience will get acquainted with pathomorphology of changes in the vascular wall of large vessels in vasculitis, learn how to recognize changes specific to these diseases in CT-scans, and to conduct differential diagnostics; the clinician will acquaint the audience with the clinical and laboratory manifestations of aortic and pulmonary artery vasculitis, talk about modern tactics for their treatment*

**Radiologist's point of view**

- Karpova Daria Vladimirovna

Head of the Radiology Department No. 1, Assistant to the Department of Radiation Diagnostics and Medical Imaging, Institute of Medical Education, FSBI NMRC named after V.A. Almazov of the Ministry of Health of Russia, St. Petersburg

**A Clinician's point of view**

- Full name

Regalia

- Full name

Regalia

- Full name

Regalia

**Moderator:**

- Karpova Daria Vladimirovna

Head of the Radiology Department No. 1, Assistant to the Department of Radiation Diagnostics and Medical Imaging, Institute of Medical Education, FSBI NMRC named after V.A. Almazov of the Ministry of Health of Russia, St. Petersburg

13.45 - 14.15 break

**2.T.2 Vasculitis. Part 2. Lungs**

Included in the Programme of Continuous Medical Education

*The audience will get acquainted with pathomorphology of changes in the lung parenchyma in vasculitis, learn how to recognize changes in lungs that are specific for these diseases on CT, and to conduct differential diagnostics; the pulmonologist will acquaint the audience with clinical and laboratory manifestations of pulmonary vasculitis and modern tactics of their treatment*

**A Pathologist's point of view**

- Samsonova Maria Viktorovna

Head of the Laboratory of Anatomic Pathology, Federal State Budgetary Institution "Research Institute of Pulmonology" of Federal Medical and Biological Agency of Russia, Moscow

**Radiologist's point of view**

- Pershina Ekaterina Sergeevna

Ph.D. in Medical Sciences, Head of the Department of Diagnostic Radiology, City Budgetary Healthcare Institution City Clinical Hospital No. 1 Pirogov of the Ministry of Health of Russia, Moscow

**A Clinician's point of view**

- Beloglazova Irina Pavlovna

12.00

-

13.30



Associate Professor, Head of the 4th Therapeutic Department, State Budgetary Healthcare Institution "CCH 52 MHD", Department for General Therapy of the FDPO, Federal State Autonomous Educational Institution of Higher Education RSRIMU named after N.I. Pirogov of the Ministry of Health of Russia, Moscow

**Discussion***Moderators:*

- Gavrilov Pavel Vladimirovich

Ph.D. in Medical Sciences, Leading Researcher, Manager of Division "Diagnostic radiology" of Federal State Budgetary Institution "St. Petersburg Research Institute of Phthisiopulmonology" of the Ministry of Healthcare of Russia, Associate Professor of Research Clinical and Educational Center "Diagnostic Radiology and Nuclear Medicine" of the Institute of High Technology of St. Petersburg State University, St. Petersburg

15.45 - 16.15 Break

**2.STD.3 Satellite symposium of partner company**

(topic: vasculitis)

Not included in the Programme of Continuous Medical Education

*Annotation:*

- Full name

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- Full name

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Regalia

*Moderator:*

- Full name

Regalia

**2.T.4 Vasculitis. Part 3. CNS**

Included in the Programme of Continuous Medical Education

The audience will get acquainted with MR-semiotics and radiation diagnostics of vasculitis of the central nervous system, learn about the methodological features of the visualization of the vascular wall; the neurologist will acquaint the audience with the features of the clinical course of vasculitis and the tactics of managing such patients

**Radiologist's point of view**

- Kremneva Elena Igorevna

Ph.D. in Medical Sciences, Senior Researcher of the Department of Diagnostic Radiology, Federal State Budgetary Institution of Science "Research Center of Neurology", Moscow

**Neurologist's point of view**

- Belopasova Anastasia Vladimirovna

Ph.D. of Medical Sciences, Senior Researcher, 3rd Neurological Department, Federal State Budgetary Institution of Science "Research Center of Neurology", Moscow

**Case studies analysis****Moderator:**

- Zakharova Natalia Evgenievna

Doctor of Medical Sciences, Professor of the Russian Academy of Sciences, Professor of the Department of Neurosurgery with courses in Neurosciences of the Center for Neurosurgery named after Acad. N.N. Burdenko, Leading Researcher, Department of X-ray and Radioisotope Diagnostic Methods, Federal State Autonomous Institution "Academician N.N. Burdenko National Medical Research Center of Neurosurgery" of the Ministry of Health of Russia, Moscow

**05.10 HALL-D****2.D.1 Plain radiography of the abdominal cavity**

Included in the Programme of Continuous Medical Education

10.00  
-  
11.30

*The audience will update their knowledge in interpretation of plain radiographs of the abdominal cavity, learn how to identify minimal signs of penile perforation, determine the level of intestinal obstruction, and avoid typical interpretation mistakes*

**Free gas in the abdomen cavity**

10.00  
-  
10.25

- Pavlov Mikhail Vladimirovich

Radiologist, MCSC named after A.S. Loginov, MHD, Moscow

**Small bowel obstruction**

10.25  
-  
10.50

- Levchenko Svetlana Vladimirovna

Candidate of Medical Sciences, radiologist, CBHI City Clinical Hospital No. 24, Doctor of the Moscow State University of Medicine and Dentistry. A.I., Moscow

**Colonic obstruction**

10.50  
-  
11.15

- Selina Irina Evgenievna



	Leading Researcher, Department of Radiation Diagnostics, Research Institute for Emergency Medicine named after N.V. Sklifosovskiy, Moscow
11.15 - 11.30	<p><b>discussion</b></p> <p><i>Moderator:</i></p> <ul style="list-style-type: none"> <li>Zarodnyuk Irina Vladimirovna</li> </ul> <p>Doctor of Medical Sciences, Radiologist, Head of the Department of X-Ray Diagnostics, Computer and MR Imaging, Federal State Budgetary Institution "A.N. Ryzhikh National Medical Research Center of Coloproctology" of the Ministry of Healthcare of Russia, Moscow</p>
11.30 - 12.00 Break	
12.00 - 13.30	<p><b>2.D.2 RP Canon Medical Systems Partner Satellite Symposium Large Joint Instability: What a Traumatologist Wants to Know</b></p> <p>Not included in the Programme of Continuous Medical Education</p> <p><i>The audience will get acquainted with the modern classification of instability in the wrist, patellofemoral and shoulder joints, learn how to properly conduct and interpret MR-examinations, the traumatologist will acquaint the audience with current approaches to the treatment of patients with instability</i></p>
12.00 - 12.20	<p><b>Shoulder-joint</b></p> <ul style="list-style-type: none"> <li>Uchevatkin Andrey Alekseevich</li> </ul> <p>Candidate of Medical Sciences, Deputy Head of the Training Center, CBHI SPCC for Diagnostics and Telemedicine, MHD, Assistant to the Department of Radiation Diagnostics, FSAEI HE Pirogov Russian National Research Medical University of the Ministry of Health of Russia, Moscow</p>
12.20 - 12.40	<p><b>Patellofemoral articulation</b></p> <ul style="list-style-type: none"> <li>Menkova Irina Sergeevna</li> </ul> <p>Candidate of Medical Sciences, Assistant of the Department of Radiation Diagnostics and Medical Imaging, Institute of Medical Education, FSBI NMRC named after V.A. Almazov of the Ministry of Health of Russia, Head of the MRI room, St. Olga Children's City Hospital, St. Petersburg</p>
12.40 - 13.00	<p><b>Wrist joint</b></p> <ul style="list-style-type: none"> <li>Uchevatkin Andrey Alekseevich</li> </ul> <p>Candidate of Medical Sciences, Deputy Head of the Training Center, CBHI SPCC for Diagnostics and Telemedicine, MHD, Assistant to the Department of Radiation Diagnostics, FSAEI HE Pirogov Russian National Research Medical University of the Ministry of Health of Russia, Moscow</p>
13.00 - 13.10	<p><b>Data Acquisition in MR Arthrology: Expert Advice on Equipment Use</b></p> <ul style="list-style-type: none"> <li>Full name</li> </ul>





	Regalia
	<b>Discussion</b>
13.10 - 13.30	<p><i>Moderator:</i></p> <ul style="list-style-type: none"> <li>Dedyurin Andrey Anatolievich</li> </ul> <p>Candidate of Medical Sciences, Traumatologist-Orthopedist, Chief Specialist, Head of the Department of Traumatology-Orthopedics, Semeynaya Clinics Network, Moscow</p>
13.30 - 14.00 Break	
	<b>2.D.3 Osteomyelitis in children. Tactics today. Dialogue between a clinician and a radiologist.</b>
	Included in the Programme of Continuous Medical Education
	<p><i>The section will discuss issues of diagnostic tactics in cases of suspected osteomyelitic process in children. The audience will get acquainted with the tasks of all stages of a diagnostic process, which will ensure early diagnosis and affect a favorable outcome, as well as to learn about diagnostic algorithms that allow establishing the shape and precise localization of the osteomyelitis focus as early as possible.</i></p>
14.00 - 15.30	<ul style="list-style-type: none"> <li>Sholokhova Natalia Aleksandrovna</li> </ul> <p>Doctor of Medical Sciences, Associate Professor of the Department of Radiation Diagnostics of Children, Federal State Budgetary Educational Institution of Higher Professional Education "Russian Medical Academy of Continuing Professional Education" of the Ministry of Health of the Russian Federation, Head of the Department of Radiation Diagnostics of the Children's City Clinical Hospital of St. Vladimir, MHD, Moscow</p> <ul style="list-style-type: none"> <li>Isaev Vsevolod Yurievich</li> </ul> <p>Pediatric Surgeon, Head of the Surgical Department, Children's City Clinical Hospital of St. Vladimir, MHD, Moscow</p>
	<p><i>Moderator:</i></p> <ul style="list-style-type: none"> <li>Sholokhova Natalia Aleksandrovna</li> </ul> <p>Doctor of Medical Sciences, Associate Professor of the Department of Radiation Diagnostics of Children, Federal State Budgetary Educational Institution of Higher Professional Education "Russian Medical Academy of Continuing Professional Education" of the Ministry of Health of the Russian Federation, Head of the Department of Radiation Diagnostics of the Children's City Clinical Hospital of St. Vladimir, MHD, Moscow</p>
15.30 - 16.00 Break	
	<b>2.D.4 Assessing response to a neoadjuvant treatment: do we really need RECIST that much?</b>
16.00 - 17.30	Included in the Programme of Continuous Medical Education



The audience will be offered an interactive voting on clinical observations with an assessment of monitoring of tumors of various localizations for ongoing neoadjuvant treatment, followed by an expert comments

- Gonchar Anna Pavlovna

Radiologist, CBHI CCOH No.1, MHD, Junior Researcher of the Diagnostic Radiology Research Sector, City Budgetary Healthcare Institution "Research and Practical Clinical Center of Diagnostics and Telemedicine", Moscow Healthcare Department, Moscow

- Khaitsman Daria Mikhailovna

Radiologist, City Budgetary Healthcare Institution "City Clinical Oncology Hospital No. 1" of Moscow Healthcare Department, Moscow

**Moderator:**

- Danilova Anastasia Sergeevna

Oncologist, Head of the Chemotherapy Day Hospital 2, Moscow City Oncological Hospital 62, MHD, Moscow

## 05.10 HALL- U

### 2.U.1 USD of acute kidneys conditions

Included in the Programme of Continuous Medical Education

Annotation

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Regalia

**Moderator:**

10.00  
-  
11.30



- Esipova Irina Andreevna

Ph.D. in Medical Sciences, Associate Professor of the Department of Obstetrics and Gynecology, Faculty of Pediatrics, Federal State Autonomous Educational Institution of Higher Education N.I. Pirogov Russian National Research Medical University of the Ministry of Healthcare of Russia, Moscow  
of the Ministry of Health of Russia, Moscow

11.30 - 12.00 Break

## 2.U.2 Satellite symposium of partner company

Not included in the Programme of Continuous Medical Education

Annotation:

### Report

- 

Regalia

### Discussion

Moderators:

- 

Regalia

12.40-12.50 break

## 2.U.3 USD of acute kidneys conditions Satellite symposium of partner company Ezaote

Not included in the Programme of Continuous Medical Education

Annotation:

### Report

- Vasilieva Maria Aleksandrovna

Ph.D. in Medical Sciences, Associate Professor of the Department of Diagnostic Radiology, A.I. Yevdokimov Moscow State University of Medicine and Dentistry of the Ministry of Health of Russia, Moscow



*Moderators:*

- Vasilieva Maria Aleksandrovna

Ph.D. in Medical Sciences, Associate Professor of the Department of Diagnostic Radiology, A.I. Yevdokimov Moscow State University of Medicine and Dentistry of the Ministry of Health of Russia, Moscow

## 2.U.4Urology

Included in the Programme of Continuous Medical Education

*Annotation:*

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14.00  
-  
15.30

- 

- 

*Moderator:*

- 

## 2.U.5 USD of portal hypertension syndrome; differences in adults and children

Included in the Programme of Continuous Medical Education

*Annotation: within the framework of the round table, the clinical picture of portal hypertension syndrome in children and adults, causes and consequences, ultrasound picture and characteristics for diagnosis will be analyzed*

16.00  
-  
17.30

- Titova Elena Anatolievna

Ph.D. in Medical Sciences, Ultraonographer, City Budgetary Healthcare Institution "N.F. Filatov Children's City Clinical Hospital", Moscow

- Kulikova Nadezhda Vladimirovna

Pediatric Surgeon, City Budgetary Healthcare Institution "N.F. Filatov Children's City Clinical Hospital", Moscow

- Penyaeva Ella Igorevna

PhD, Ultrasound Doctor at the Center for Radiation Diagnostics of the PHI "Clinical Hospital "RZD-MEDICINE", Yaroslavl

**Moderator:**

- Gurevich Anzhelika Iosifovna

Doctor of Medical Sciences, Professor of the Department of Diagnostic Ultrasound in Children of the Russian Medical Academy of Continuous Professional Education of the Ministry of Healthcare of Russia, Head of the Department of Diagnostic Ultrasound in City Budgetary Healthcare Institution "N.F. Filatov Children's City Clinical Hospital" of Moscow Healthcare Department, Moscow

- Vetsheva Natalia Nikolaevna

Doctor of Medical Sciences, Professor of the Department of Ultrasound Diagnostics, FSBEI APE RMALPE of the Ministry of Health of Russia, Moscow

**05.10 HALL-M****2.M.1 From Syndrome to Diagnosis: Clinical Syndromes in Head and Neck Disorders**

Included in the Programme of Continuous Medical Education

**10.00  
-  
11.30**

*The audience will get acquainted with the algorithm of radiological examination of patients with temporomandibular joint dysfunction syndrome, cervical lymphadenopathy and foreign body sensation in the maxillofacial region*

**10.00  
-  
10.25**

- Dushkova Daria Vladimirovna

Radiologist, K+31 Clinics network, Moscow

**10.25  
-  
10.50**

- Levshakova Antonina Valerievna

Doctor of Medical Sciences, Head of the Department of Computed and Magnetic Resonance Imaging, Moscow Research Oncological Institute named after P.A. Herzen, FSBI National Medical Research Radiological Centre of the Ministry of Health of Russia, Moscow

**10.50  
-  
11.15**

- Stepanova Elena Aleksandrovna

Ph.D. in Medical Sciences, Senior Researcher, Head of the Department for Radiation Diagnostics, Associate Professor of the Department of PhUV MO MONIKI M.F. Vladimirovsky, Moscow

**Discussion****11.15  
-  
11.30****Moderator:**



- Vasiliev Aleksandr Yurievich

Corresponding Member of the Russian Academy of Sciences, Professor, Doctor of Medical Sciences, Professor of the Department of Radiation Diagnostics, FSBEI HE A.I. Yevdokimov Moscow State Medical University, Moscow

11.30 - 12.00 Break

## 2.M.2 Inflammatory and infectious lesions of head and neck: what is important for a referring physician

Included in the Programme of Continuous Medical Education

*The audience will learn how to build an algorithm for radiological examination, conduct a differential diagnosis and form a protocol for describing radiological studies in infectious and inflammatory lesions of the paranasal sinuses and temporal bones in adults and children*

### Inflammatory and infectious lesions of head and neck in children

- Sholokhova Natalia Aleksandrovna

Ph.D. in Medical Sciences, Department of Diagnostic Radiology, Faculty of Dentistry, A.I. Yevdokimov Moscow State University of Medicine and Dentistry Ministry of Health of Russia, Head of the Department of Radiation Diagnostics, SBHI St. Vladimir CCCH of the Ministry of Health of Russia, Moscow

- Mileshina Neila Adelshinovna

Doctor of Medical Sciences, Professor, Professor of the Department of Audiology, FSBEI APE RMALPE of the Ministry of Health of Russia, Moscow

### Inflammatory and infectious lesions of head and neck in adults

- Stepanova Elena Aleksandrovna

Ph.D. in Medical Sciences, Senior Researcher, Head of the Department for Radiation Diagnostics, Associate Professor of the Department of PhUV MO MONIKI M.F. Vladimirsky, Moscow

### Discussion

#### Moderators:

- Sysolyatin Svyatoslav Pavlovitch

Doctor of Medical Sciences, Professor, Professor of the Department of Dentistry of the Institute of Postgraduate Professional Education of the Federal Medical Biophysical Center named after A.I. Burnazyan FMBA of Russia, Moscow

13.30 - 14.00 Break





14.00 - 15.30	2.M.3 Satellite symposium of Siemens Healthineers Skull base: Crossroads of modalities	
	Not included in the Programme of Continuous Medical <i>Education</i>	
	The audience will get acquainted with the radiation and ultrasound semiotics of the main diseases of the skull base, learn how to properly create a research protocol and descriptions, to differentiate key nosological forms	
14.00 - 14.15	Skull base injury	
	<ul style="list-style-type: none"><li>Grigorieva Elena Vladimirovna</li></ul>	
	Doctor of Medical Sciences, Head of the Department of the Clinical Medical Center, FSBEI HE A.I. Yevdokimov Moscow State Medical University of the Ministry of Health of Russia, Moscow	
14.15 - 14.30	Infectious and inflammatory diseases of the skull base	
	<ul style="list-style-type: none"><li>Stepanova Elena Aleksandrovna</li></ul>	
	Ph.D. in Medical Sciences, Senior Researcher, Head of the Department for Radiation Diagnostics, Associate Professor of the Department of PhUV MO MONIKI M.F. Vladimirsky, Moscow	
14.30 - 14.45	Tumors of the skull base	
	<ul style="list-style-type: none"><li>Zakharova Natalia Evgenievna</li></ul>	
	Doctor of Medical Sciences, Professor of the Russian Academy of Sciences, Professor of the Department of Neurosurgery with courses in Neurosciences of the Center for Neurosurgery named after Acad. N.N. Burdenko of the Ministry of Health of Russia, Moscow	
14.45 - 15.00	The topic is being specified	
	<ul style="list-style-type: none"><li>Vetsheva Natalia Nikolaevna</li></ul>	
	Doctor of Medical Sciences, Professor of the Department of Ultrasound Diagnostics, FSBEI APE RMALPE of the Ministry of Health of Russia, Moscow	
15.00- - 15.15	Endovascular surgery of head and neck tumors	
	<ul style="list-style-type: none"><li>Olshansky Mikhail Sergeevich</li></ul>	
	Doctor of Medical Sciences, Head of the Department for X-ray Endovascular Methods of Diagnosis and Treatment, Voronezh Regional Oncological Dispensary, Voronezh	
15.15 - 15.30	Discussion	
	Moderator:	
	<ul style="list-style-type: none"><li>Pronin Igor Nikolaevich</li></ul>	
Academician of the Russian Academy of Sciences, Professor, Doctor of Medical Sciences, Deputy Director for Science and Head of the Department of X-ray and Radioisotope Diagnostic Methods, FSAI National Medical Research Center of Neurosurgery named after Academician N.N. Burdenko of the Ministry of Health of Russia, Moscow		
15.30 - 16.00 Break		

**2.M.4. Quiz-session. Closure of the Congress on Radiation Diagnostics of Head and Neck Diseases****16.00  
-  
17.30**

Included in the Programme of Continuous Medical Education

*Experts will present to the audience complex clinical observations from various areas of diagnosing diseases and injuries of the head and neck organs; the session will be held in an interactive format with audience voting*

**16.00  
-  
16.30**

- Tereshchenko Galina Viktorovna

Candidate of Medical Sciences, Head of Radiology Department, FSBI NMRC PHOI named after Dmitry Rogachev, Ministry of Health of Russia, Moscow

**16.30  
-  
17.00**

- Popov Pavel Aleksandrovich

Candidate of Medical Sciences, Head of the Department of Radiology, Ilyinsky Hospital, Moscow

**17.00  
-  
17.30**

- Grigorieva Elena Vladimirovna

Doctor of Medical Sciences, Head of the Department of the Clinical Medical Center, FSBEI HE A.I. Yevdokimov Moscow State Medical University of the Ministry of Health of Russia, Moscow

**Moderators:**

- Dergilyov Aleksandr Petrovich

Professor., Doctor of Medical Sciences, Head of the Department of Radiology, Novosibirsk State Medical University, Ministry of Health of Russia, Novosibirsk

- Stepanova Elena Aleksandrovna

Ph.D. in Medical Sciences, Senior Researcher, Head of the Department for Radiation Diagnostics, Associate Professor of the Department of PhUV MO MONIKI M.F. Vladimirsky, Moscow

**05.10 HALL-N****2.N.1 AI**



10.00 - 11.30	Included in the Programme of Continuous Medical Education	
	<ul style="list-style-type: none"><li>Full name</li></ul>	
	Regalia	
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	Regalia	
	Moderator:	
	<ul style="list-style-type: none"><li>Full name</li></ul>	
	Regalia	
13.45 - 14.15 break		
12:00 - 12:40	2.N.2 Satellite symposium of partner company (AI)	
	Not included in the Programme of Continuous Medical Education	
	Annotation:	
	<ul style="list-style-type: none"><li>Full name</li></ul>	
	Regalia	
	<ul style="list-style-type: none"><li>Full name</li></ul>	
	Regalia	
	Moderator:	
	<ul style="list-style-type: none"><li>Full name</li></ul>	
	Regalia	
	2.N.3 Satellite symposium of partner company (AI)	



- 13:30	Not included in the Programme of Continuous Medical Education	
	• Annotation:	
	• Full name	
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	• Full name	
	Regalia	
	Moderator:	
	• Full name	
	Regalia	
15.45 - 16.15 Break		
14.00 - 15.30	2N.4 Satellite symposium of partner company	
	Not included in the Programme of Continuous Medical Education	
	Annotation:	
	• Full name	
	Regalia	
	• Full name	
	Regalia	
	• Full name	
	Regalia	
	Moderator:	
	• Full name	
	Regalia	
16.00 -	2.N.5 AI	
	Included in the Programme of Continuous Medical Education	



17.30

*Annotation:*

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- Full name

Regalia

*Moderator:*

- Full name

Regalia

## 05.10 HALL-STD

### 2.STD.1 Satellite symposium of partner company

Not included in the Programme of Continuous Medical Education

10:00

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10:40

- Full name

Regalia

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Regalia

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Regalia

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Regalia

*Moderator:*

- Full name

Regalia



13.45 - 14.15 break

## 2.STD.2 Satellite symposium of partner company

Not included in the Programme of Continuous Medical Education

Annotation:

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Regalia

Moderator:

- Full name

Regalia

## 2.STD.3 Satellite symposium of partner company

Not included in the Programme of Continuous Medical Education

- Annotation:

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Regalia

Moderator:

- Full name

Regalia

15.45 - 16.15 Break





## 2.STD.4 Satellite symposium of partner company

Not included in the Programme of Continuous Medical Education

Annotation:

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Regalia

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- Full name

Regalia

Moderator:

- Full name

Regalia

## 2.STD.5 Workshop "O-RADS practical application"

Included in the Programme of Continuous Medical Education

An algorithm for deciding which category to classify ovarian mass detected by an USD will be presented, as well as complex and controversial issues of this classification on clinical examples will be discussed.

- Mazurkevich Margarita Viktorovna

Ph.D. in Medical Sciences, Head of the Department of Diagnostic Ultrasound, City Budgetary Healthcare Institution "City Clinical Hospital No. 52" of Moscow Healthcare Department, Moscow

Moderator:

- Mazurkevich Margarita Viktorovna

Ph.D. in Medical Sciences, Head of the Department of Diagnostic Ultrasound, City Budgetary Healthcare Institution "City Clinical Hospital No. 52" of Moscow Healthcare Department, Moscow



## 06.10 HALL- H

**3.H.1. Council-session Inflammatory diseases of pelvic organs in women of reproductive age: from USD to MRI**

Included in the Programme of Continuous Medical Education

The audience will learn about the morphological substrate of inflammatory diseases of the uterus and appendages, get acquainted with the typical US and MR-semiotics of these conditions, and learn how to make a differential diagnosis and avoid typical diagnostic mistakes, the clinician will acquaint the audience with the tactics of managing patients with adnexitis, salpingo-oophoritis and chronic endometritis, remind about modern algorithms for radiological examination of women with complaints of chronic pelvic pain

**Ultrasound point of view**

- Boikova Yulia Vladimirovna

Candidate of Medical Sciences, Obstetrician-Gynecologist, Federal State Budgetary Institution National Research Center for Obstetrics, Gynecology and Perinatology named after V.I. Kulakov of the Ministry of Health of Russia, Moscow

**MRI point of view**

- Solopova Alina Evgenievna

Doctor of Medical Sciences, Associate Professor, Senior Researcher, Federal State Budgetary Institution National Research Center for Obstetrics, Gynecology and Perinatology named after V.I. Kulakov of the Ministry of Health of Russia, Moscow

**A Pathologist's point of view**

- Asaturova Aleksandra Vyacheslavovna

Doctor of Medical Sciences, Head of the First Anatomic Pathology Department, Federal State Budgetary Institution National Research Center for Obstetrics, Gynecology and Perinatology named after V.I. Kulakov of the Ministry of Health of Russia, Moscow

**Gynaecologist's point of view**

- Tabeeva Gyuzyal Iskanderovna

Candidate of Medical Sciences, Gynecologist-Endocrinologist, Senior Researcher, Federal State Budgetary Institution National Research Center for Obstetrics, Gynecology and Perinatology named after V.I. Kulakov of the Ministry of Health of Russia, Moscow

**Moderator:**

- Trofimenko Irina Anatolievna

Candidate of Medical Sciences, Radiologist, Nairi Medical Center, Yerevan

13.45 - 14.15 break

**3.H.2. Council-session Evaluation of a scar after caesarean section at**



12.00 - 13.30	<b>gravid preparation and during pregnancy: from USD to MRI</b>
	Included in the Programme of Continuous Medical Education
	<i>The audience will get acquainted with the normal ultrasound and MR semiotics of the scar after caesarean section, learn about the criteria for diagnosing its failure at the stage of pregnancy planning and during pregnancy, and also learn about the features of detecting placenta ingrowth against the background of a postoperative scar; the clinician will introduce the audience to the algorithms of radiological examination and tactics of managing patients with scars after caesarean section in various clinical situations</i>
	<b>Obstetrician-gynecologist's point of view</b> <ul style="list-style-type: none"><li>• Martynov Sergey Aleksandrovich</li></ul> <p>Doctor of Medical Sciences, Obstetrician-Gynecologist, Leading Researcher of the Gynecology Department (Gynecological Surgery Department), National Medical Research Center for Obstetrics, Gynecology and Perinatology named after V.I. Associate Professor of the Department of Obstetrics, Gynecology, Perinatology and Reproductology, PEI FSBEI HE First Moscow State Medical University named after I.M. Sechenov of the Ministry of Health of Russia, Moscow</p>
	<b>Ultrasound point of view</b> <ul style="list-style-type: none"><li>• Pomortsev Aleksey Viktorovich</li></ul> <p>Doctor of Medical Sciences, Professor, Head of the Department of Radiation Diagnostics No. 1, Kuban State Medical University of the Ministry of Health of Russia, Chief Freelance Specialist in Ultrasound Diagnostics of the Ministry of Health of the Krasnodar Territory, Krasnodar</p>
	<b>MRI point of view</b> <ul style="list-style-type: none"><li>• Kalabuknova Polina Vladimirovna</li></ul> <p>Junior Researcher, Radiologist, Department of Radiation Diagnostics, Federal State Budgetary Institution National Medical Research Center for Obstetrics, Gynecology and Perinatology named after V.I. Kulakov of the Ministry of Health of Russia, Moscow</p>
	<b>Discussion</b> <p>Moderator:</p> <ul style="list-style-type: none"><li>• Sencha Ekaterina Aleksandrovna</li></ul> <p>Ph.D. in Medical Sciences, Ultrasound Physician, Assistant of the Department of Clinical Ultrasound and Functional Diagnostics, State Budgetary Healthcare Institution MO MONIKI named after M.F. Vladimirsky, Moscow</p>
15.45 - 16.15 Break	
14.00 - 15.30	<b>3.H.3</b> <p>Included in the Programme of Continuous Medical Education</p> <p>Annotation:</p>



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	• Full name
	<i>Moderator:</i>
	• Full name
	Regalia
	<b>3.H.4 Speeding up Session "Inflammation"</b>
	Included in the Programme of Continuous Medical Education
	<i>Annotation:</i>
16.00 - 17.30	• Full name
	Regalia
	• Full name
	Regalia
	• Full name
	Regalia



Moderator:

- Full name

Regalia

## 06.10 HALL-T

## 3.T.1 Breast inflammations and their imitators

Included in the Programme of Continuous Medical Education

10.00

-

11.30

*The audience will get acquainted with the pathomorphological substrate of mastitis, learn how to suspect mastitis in various clinical situations, what criteria should be used to differentiate this condition from tumor processes, how to accurately form an X-ray examination plan for suspected mastitis, what methods are used to verify the diagnosis*

10.00

-

10.15

**Health professional's point of view Trend-watching. Breast inflammations and their masks.**

- Tamaeva Fatima Arslanovna

Ph.D. in Medical Sciences, President of Regional Community Organization "Association of Mammologists and Radiologists of the Republic of Dagestan", Chief Physician of the Center of Mammology L7, Makhachkala

10.15

-

10.30

**Radiooncologist's point of view How difficult is diagnosing of idiopathic granulomatous mastitis?**

- Chernaya Antonina Viktorovna

Candidate of Medical Sciences, Radiologist of the Department of Radiation Diagnostics, Senior Researcher of the Scientific Department of Diagnostic and Interventional Radiology, NMRC named after N.N. Petrov, St. Petersburg

10.30

-

10.55

**An ultrasound expert and a mammologist's point of view Theranostics. A diagnostician - clinician.**

- Mutalimova Kamila Bagaudinovna

Head of the Department of Diagnostic Ultrasound, OOO "Center of Mammology L7", Makhachkala

- Nurieva Anastasia Miredinovna

Oncologist-Mammologist LLC Mammological Center L7, Makhachkala

10.55

-

11.10

**Pathologist's point of view To see the invisible. What are they - inflammatory and reactive changes in breast tissue?**

- Smirnova Viktoria Olegovna

Pathologist, Federal State Budgetary Institution "N.N. Petrov National Medical Research Center of Oncology" of the Ministry of Healthcare of Russia, St. Petersburg

11.10

-

11.25

**Point of view of a specialist in breast feeding. Difficulties of lactation Whom should communicate a female patient with? Modern approaches to diagnosis and treatment of lactational mastitis.**

- Oganesyan Karina Rafaelovna



	Oncologist-mammologist, Ultrasound Doctor, Breastfeeding Specialist, Federal State Budgetary Institution NMRC TPM of the Ministry of Health of Russia, Moscow
	<i>Moderator:</i>
	<ul style="list-style-type: none"> <li>Tamaeva Fatima Arslanovna</li> </ul>
	Ph.D. in Medical Sciences, President of Regional Community Organization "Association of Mammologists and Radiologists of the Republic of Dagestan", Chief Physician of the Center of Mammology L7, Makhachkala
	13.45 - 14.15 break
12.00 - 13.30	<b>3.T.2 Lymph nodes at breast cancer: a multimodal approach</b> Included in the Programme of Continuous Medical Education <i>The audience will get acquainted with modern criteria for assessing metastatic lesions of the lymph nodes in breast cancer for various diagnostic methods, update knowledge about the tactics of radiation examination of patients with suspected metastatic lymphadenopathy</i>
12.00 - 12.25	<b>Ultrasound point of view</b> <ul style="list-style-type: none"> <li>Busko Ekaterina Aleksandrovna</li> </ul> Doctor of Medical Sciences, Associate Professor, Leading Researcher, Federal State Budgetary Institution "N.N. Petrov National Medical Research Center of Oncology" of the Ministry of Healthcare of Russia, Associate Professor of St. Petersburg State University, St. Petersburg
12.25 - 12.50	<b>MRI point of view</b> <ul style="list-style-type: none"> <li>Serebryakova Svetlana Vladimirovna</li> </ul> Doctor of Medical Sciences, Associate Professor, Professor of the Department of Therapy and Integration Medicine, Institute of Advanced Vocational Education "Extreme Medicine", Head of the MRI room, Clinic No. 1 FSBI All-Russian Center for Emergency and Radiation Medicine named after A.M. Nikiforov of EMERCOM of Russia, St. Petersburg
12.50 - 13.15	<b>ND Point of View</b> <ul style="list-style-type: none"> <li>Pronin Artem Igorevich</li> </ul> Ph.D. in Medical Sciences, Radiologist, Head of the Department of Radioisotope Diagnostics and Therapy, Head of the PET Department, State Budgetary Healthcare Institution "N.N. Blokhin National Medical Research Center of Oncology" of the Ministry of Healthcare of Russia, Moscow
13.15 - 13.30	<b>Discussion</b> <i>Moderator:</i> <ul style="list-style-type: none"> <li>Ermoshchenkova Maria Vladimirovna</li> </ul> Ph.D. in Medical Sciences, Head of the Department of Breast Oncology and Reconstructive Surgery of the First City Clinical Oncology Hospital of the Moscow Health Department, Associate Professor of the Department of Oncology, Radiotherapy and Reconstructive Surgery of the First Moscow State Medical University named after I.M. Sechenov (Sechenov University) of the Ministry of Health of Russia, Moscow
	15.45 - 16.15 Break





14.00 - 15.30	<b>3.T.3 Vernissage</b>
	Included in the Programme of Continuous Medical Education
	<i>The audience will get acquainted</i>
	<b>Report</b>
	<ul style="list-style-type: none"><li>Full name</li></ul>
	Regalia
	<b>Report</b>
	<ul style="list-style-type: none"><li>Full name</li></ul>
	Regalia
	<b>Report</b>
	<ul style="list-style-type: none"><li>Full name</li></ul>
	Regalia
	<b>Discussion</b>
	<i>Moderator:</i>
	<ul style="list-style-type: none"><li>Full name</li></ul>
	Regalia
	<ul style="list-style-type: none"><li>Full name</li></ul>
	Regalia
16.00 - 17.30	<b>3.T.4 Breast lesions in systemic diseases</b>
	Included in the Programme of Continuous Medical Education
	<i>Annotation:</i>
	<b>Scleroderma. Clinical case of breast cancer against the background of severe systemic scleroderma.</b>



- Didenko Vera Vladimirovna

Head of the Department of Diagnosis and Treatment of Diseases of the Breast and Reproductive System No.2 of Outpatient Cancer Care Center No.1  
CBHI CCOH No.1 of the MHD, Expert, SBHI SPCC DTT MHD, on the Profile of Mammography, Moscow

#### Clinical observation of dermatomyositis.

- Mazo Mikhail Lvovich

Ph.D. in Medical Sciences, Senior Staff Scientist, Moscow Scientific and Research Oncological Institute named after P.A. Herzen, Branch of FSBI National Medical Research Radiological Centre of the Ministry of Health of Russia, Moscow

#### A rare observation of instrumental diagnostics in oncological practice. Ehlers-Danlos syndrome is an unusual cause of breast calcifications.

- Klokotina Ksenia Aleksandrovna

radiologist of the X-ray department, City Hospital No.1 named after N.I. Pirogov, Sevastopol

#### Moderator:

- Puchkova Olga Sergeevna

Mammologist, Head of the Center of Mammology of Ilyinskaya Hospital, Head of Medical Direction, SberMed II, Moscow

## 06.10 HALL-D

### 3.D.1 Interactive session with the Interregional Thanatoradiological Society "Try yourself in describing post-mortem CT and MR-examinations"

10.00  
-  
11.30

Included in the Programme of Continuous Medical Education

*The audience will be offered an interactive vote on the presented clinical cases, followed by an expert's comments; the audience will get acquainted with peculiarities of interpretation of post-mortem CT and MR-studies*

#### CT

10.00  
-  
10.45

- Dubrova Sofia Erikovna

Ph.D. in Medical Sciences, Radiologist of CT and MRI of the X-ray Department, Assistant of the Department of Radiation Diagnostics of the Faculty of Continuing Medical Education, State Budgetary Healthcare Institution MO MONIKI named after M.F. Vladimirsky, Moscow

#### MRI

10.45  
-  
11.30

- Tumanova Ulyana Nikolaevna



Ph.D. in Medical Sciences, Senior Researcher of the Anatomic Pathology Department, Federal State Budget Institution National Medical Research Center for Obstetrics, Gynecology and Perinatology named after V.I. Kulakov of the Ministry of Health of Russia, Vice-President of the Interregional Thanatoradiological Society, Moscow

*Moderator:*

- Chumakova Yulia Vadimovna

Head of the Dmitrovsky Forensic Medical Department of the State Budgetary Healthcare Institution MO "SME Bureau", Post-Graduate Student of the Department of Forensic Medicine of the Faculty of Continuing Medical Education, State Budgetary Healthcare Institution MO MONIKI named after M.F. Vladimirovsky, Moscow

13.45 - 14.15 break

### 3.D.2 Satellite symposium of partner company

12.00  
-  
13.30

Not included in the Programme of Continuous Medical Education

*Annotation:*

#### Report

- Full name

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#### Report

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- Full name

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#### Discussion

*Moderators:*

- Full name

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15.45 - 16.15 Break



### 3.D.3 Student Olympics Round 1

Included in the Programme of Continuous Medical Education

Annotation:

- Full name

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Moderator:

- Full name

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### 3.D.4 Student Olympics Round 2

Included in the Programme of Continuous Medical Education

Annotation:

- Full name

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Moderator:

- Full name

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## 06.10 HALL- U

## 3.U.1 Soft tissue masses at USD

Included in the Programme of Continuous Medical Education

within the framework of the round table, issues of ultrasound diagnostics and differential formations of soft tissues will be discussed depending on their localization by distance from the skin surface

- Vetsheva Natalia Nikolaevna

Doctor of Medical Sciences, Professor of the Department of Ultrasound Diagnostics, FSBEI APE RMALPE of the Ministry of Health of Russia, Moscow

- Markina Natalia Yurievna

Candidate of Medical Sciences, Head of Ultrasound Department, FSBI "United Hospital with a Polyclinic" of the Administration of the President of the Russian Federation, Moscow

Moderator:

- Vetsheva Natalia Nikolaevna

Doctor of Medical Sciences, Professor of the Department of Ultrasound Diagnostics, FSBEI APE RMALPE of the Ministry of Health of Russia (Moscow)

13.45 - 14.15 break

## 3.U.2 Satellite symposium of partner company

Not included in the Programme of Continuous Medical Education

Annotation:

## Report

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**Report**

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**Discussion***Moderators:*

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Regalia

- Full name

Regalia

15.45 - 16.15 Break

**3.U.3 Cystic breast masses**

Included in the Programme of Continuous Medical Education

*Annotation: within the framework of the round table, the following issues will be discussed: Formation of breast cysts. Distribution of simple, atypical and complex cysts by BI-RADS categories and tactics of oncologists. The need for the use of CDI in cystic formations of the breast - analysis of mistakes on clinical examples. Secerating mammary gland - instrumental research algorithm.*

- Batukhtina Elena Viktorovna

Candidate of Medical Sciences, Head of the Department of General Oncology and Reconstructive Plastic Surgery, Federal State Budgetary Scientific Institution "Russian Research Center for Surgery named after Acad. B.V. Petrovsky, Moscow

- Busko Ekaterina Aleksandrovna

Doctor of Medical Sciences, Associate Professor, Senior Researcher, Federal State Budgetary Institution "N.N. Petrov National Medical Research Center of Oncology" of the Ministry of Healthcare of Russia, St. Petersburg

- Karpova Marina Sergeevna

Candidate of Medical Sciences, Radiologist, Department of Radiology, FSBI "N.N. Blokhin National Medical Research Center of Oncology" of the Ministry of Healthcare of Russia, Moscow

- Fisenko Elena Poliektovna

Doctor of Medical Sciences, Senior Researcher, Laboratory of Ultrasound Diagnostics, Federal State Budgetary Scientific Institution Russian Research Center for Surgery named after Academician B.I. Petrovsky, Moscow

*Moderator:*

- Fisenko Elena Poliektovna





Doctor of Medical Sciences, Chief Researcher, Laboratory of Ultrasound Diagnostics, Federal State Budgetary Scientific Institution "Russian Research Center for Surgery named after Acad. B.V. Petrovsky, Moscow

### 3.U.4 Rare clinical observations and ultrasound findings

Included in the Programme of Continuous Medical Education

*Annotation: rare observations, interpretation mistakes and incidental findings at ultrasound examination with data verification will be presented on clinical examples.*

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*Moderator:*

- Penyaeva Ella Igorevna

PhD, Ultrasound Doctor at the Center for Radiation Diagnostics of the PHI "Clinical Hospital "RZD-MEDICINE", Yaroslavl

## 06.10 HALL-M

### 3.M.1 All-Russian rating of radiology diagnostics departments TOP LD: effective management mechanisms by the rating leaders

Included in the Programme of Continuous Medical Education

10.00  
-  
11.30

#### How to create a team at an X-ray Examination Department

10.00  
-  
10.15

- Savchenkov Yury Nikolaevich

Ph.D. in Medical Sciences, Head of the Department of Diagnostic Radiology, City Budgetary Healthcare Institution "City Clinical Hospital No. 13 of Moscow Healthcare Department", Moscow

10.15

#### Turnover, maintenance and effective use of medical equipment in private medical



- 10.30	<b>organizations</b>
	<ul style="list-style-type: none"> <li>Podtetenev Dmitry Sergeevich</li> </ul>
	General Director of K + 31 Petrovskie Vorota, Head of the Diagnostic Center, K + 31 Clinics network, Moscow
	Regalia
10.30 - 10.45	<b>24/7/365 – how to organize the smooth operation of a radiology department</b>
	<ul style="list-style-type: none"> <li>Kuzin Vasily Sergeevich</li> </ul>
	Ph.D. in Medical Sciences, Head of X-Ray Department, Federal State Budgetary Institution "N.I. Pirogov National Medical and Surgical Center" of the Ministry of Healthcare of Russia, Moscow
10.45 - 11.00	<b>Breakthrough leadership - work or art?</b>
	<ul style="list-style-type: none"> <li>Makolin Oleg Igorevich</li> </ul>
	Head of the Department of Radiology, Medsi Clinical and Diagnostic Center on Krasnaya Presnya, Moscow
11.00 - 11.30	<b>Awarding the rating winners</b>
	<i>Moderator:</i>
	<ul style="list-style-type: none"> <li>Yury Aleksandrovich Vasiliev</li> </ul>
	Candidate of Medical Sciences, Director of the SBHI SPCC DTT MHD, Chief Visiting Specialist in Radiation and Instrumental Diagnostics of the MHD, Moscow
	<ul style="list-style-type: none"> <li>Burenchev Dmitry Vladimirovich</li> </ul>
	Doctor of Medical Sciences, Chairman of the Board of MRD, Head of the Department of X-ray and Radionuclide Diagnostic Methods, SBHI CCH named after A.K. Eramishantsev of the Ministry of Health of Russia, Moscow
	<ul style="list-style-type: none"> <li>Budova Aleksandra Pavlovna</li> </ul>
	General Director of Medscan chain of clinics, Moscow
11.30 - 12.00 Break	
12.00 - 13.30	<b>3.M.2 Neuroendocrine tumors: a multimodal approach to diagnosis</b>
	Included in the Programme of Continuous Medical Education



*The audience will get acquainted with radiation and radionuclide semiotics and differential diagnosis of neuroendocrine neoplasias, update knowledge about the clinical symptoms of these formations, tactics of their clinical management and features of the course of the disease*

### Oncologist's point of view

12.00  
-  
12.20

- Markovich Alla Anatolievna

Candidate of Medical Sciences, Senior Researcher, Polyclinic Department of the Clinical Diagnostic Center FSBI "N.N. Blokhin National Medical Research Center of Oncology" of the Ministry of Healthcare of Russia, Moscow

### Radiologist's point of view

12.20  
-  
12.45

- Kaspshik Stepan Maksimovich

Radiologist, Laboratory of Radioisotope Diagnostics, Department of Radioisotope Diagnostics and Therapy, State Budgetary Healthcare Institution "N.N. Blokhin National Medical Research Center of Oncology" of the Ministry of Healthcare of Russia, Moscow

### Radiologist's point of view

12.45  
-  
13.10

- Gruzdev Ivan Sergeevich

Candidate of Medical Sciences, Researcher, NMRC of Surgery named after A. V. Vishnevsky, Moscow

### Discussion

#### Moderators:

13.10  
-  
13.30

- Ryzhkov Aleksey Dmitrievich

Doctor of medical Sciences, Leading Researcher, Laboratory of Radioisotope Diagnostics, Department of Radioisotope Diagnostics and Therapy, State Budgetary Healthcare Institution "N.N. Blokhin National Medical Research Center of Oncology" of the Ministry of Healthcare of Russia, Moscow

- Markovich Alla Anatolievna

Candidate of Medical Sciences, Senior Researcher, Polyclinic Department of the Clinical Diagnostic Center FSBI "N.N. Blokhin National Medical Research Center of Oncology" of the Ministry of Healthcare of Russia, Moscow

13.30 - 14.00 Break

## 3.M.3 Search for a primary focus at fever of an unknown origin: a crossroads of specialties

14.00  
-  
15.30

Included in the Programme of Continuous Medical Education

*the audience will get acquainted with the algorithm of radiological and laboratory examination of patients with fever of an unknown origin, learn about the methodological features of CT and radionuclide studies, as well as the nuances of their interpretation*



14.00 - 14.20	<b>A Clinician's point of view</b>
	<ul style="list-style-type: none"><li>Full name</li></ul>
	Regalia
14.20 - 14.40	<b>Radiologist's point of view</b>
	<ul style="list-style-type: none"><li>Migunova Ekaterina Valentinovna</li></ul>
	Candidate of Medical Sciences, Senior Researcher, Department of Radiation Diagnostics, Research Institute for Emergency Medicine named after N.V. Sklifosovsky MHD, Moscow
14.40 - 15.00	<b>The point of view of a laboratory diagnostics doctor</b>
	<ul style="list-style-type: none"><li>Roitman Aleksandr Polievich</li></ul>
	Doctor of Medical Sciences, Head of the Testing Laboratory, Professor of the CLD Department, FSBEI APE RMALPE of the Ministry of Health of Russia, Moscow
15.00 - 15.20	<b>Radiologist's point of view</b>
	<ul style="list-style-type: none"><li>Oganesyan Anait Aramovna</li></ul>
	Radiologist of the MRI and CT Department of the Center of Diagnostic Radiology, Clinical Hospital No. 1 named after N.I. Pirogov, Moscow
15.20 - 15.30	<b>Discussion</b>
	<b>Moderator:</b>
	<ul style="list-style-type: none"><li>Kudryashova Natalia Evgenievna</li></ul>
	Candidate of Medical Sciences, Senior Researcher, Department of Radiation Diagnostics, Research Institute for Emergency Medicine named after N.V. Sklifosovsky MHD, Moscow
15.30 - 16.00 Break	
16.00 - 17.30	<b>3.M.4 ND (part 3)</b>
	Included in the Programme of Continuous Medical Education
	Annotation:
16.00	



- 16.15	<ul style="list-style-type: none"><li>•</li></ul>
16.15 - 16.30	<ul style="list-style-type: none"><li>•</li></ul>
	<ul style="list-style-type: none"><li>•</li></ul>
	<b>Moderator:</b>
	<ul style="list-style-type: none"><li>• Pronin Artem Igorevich</li></ul>

## 06.10 HALL-N

	<b>3.N.1 Interactive session for X-ray laboratory technicians: mammography and X-ray</b>
10.00 - 11.30	<p>Included in the Programme of Continuous Medical Education for (SE)</p> <p><i>The audience will get acquainted with nuances of the technique of performing mammography, radiography of the hip joints and radiographic studies in patients in intensive care units, learn about the most common methodological mistakes in conducting such studies and learn how to avoid them.</i></p>
10.00 - 10.25	<b>Mammography as an art, we shall analyze anatomy and common mistakes</b> <ul style="list-style-type: none"><li>• Bondarchuk Tatiana Mikhailovna</li></ul> <p>Expert of the Reference Center, X-ray Laboratory Assistant of the Examination and Quality Department, CBHI "Research and Practical Clinical Center of Diagnostics and Telemedicine" of Moscow Healthcare Department; X-ray Laboratory Assistant, CBHI City Clinical Oncological Hospital No. 1, Moscow</p>
10.25 - 10.50	<b>Radiography in diagnosing pathologies of the hip joint - criteria for a Radiologist</b> <ul style="list-style-type: none"><li>• Pavlov Mikhail Vladimirovich</li></ul>



	Radiologist, Teacher of the Educational Department, CBHI MCSC named after A.S. Loginov, MHD, Radiologist of the Expert Department, CBHI "Research and Practical Clinical Center of Diagnostics and Telemedicine", Moscow
10.50 - 11.15	<b>Top mistakes when performing radiography in intensive care</b> <ul style="list-style-type: none"><li>• <b>Alekseeva O.M.</b></li></ul> Candidate of Medical Sciences, radiologist, CBHI City Clinical Hospital named after V.M. Buyanov, MHD, Moscow
	<b>Moderator:</b> <ul style="list-style-type: none"><li>• <b>Bazhin Aleksandr Vladimirovich</b></li></ul> Candidate of Medical Sciences, Head of Training Center, City Budgetary Healthcare Institution "Research and Practical Clinical Center of Diagnostics and Telemedicine", Moscow Healthcare Department, Moscow <ul style="list-style-type: none"><li>• <b>Samitova Polina Vasilievna</b></li></ul> Radiologist of the Expert Department of the Training Center, City Budgetary Healthcare Institution "Research and Practical Clinical Center of Diagnostics and Telemedicine" of Moscow Healthcare Department, Moscow
13.45 - 14.15 break	
14.00 - 15.30	<b>3.N.3 Interactive session for X-ray laboratory technicians: CT</b> <p>Included in the Programme of Continuous Medical Education for (SE)</p> <p><i>The audience will get acquainted with the algorithms for preparing a patient for CT of the heart and nuances of technical implementation of this examination, learn about the types of performing abdominal and intravenous contrast in CT of the abdomen, depending on the clinical context, and also get acquainted with typical mistakes in CT angiography of the pulmonary arteries and learn how to avoid them.</i></p>
14.00 - 14.25	<b>CT scan of the heart - what does an X-ray technician need to know?</b> <ul style="list-style-type: none"><li>• <b>Dariy Olga Yurievna</b></li></ul> Ph.D. in Medical Sciences, Radiologist, Federal State Budgetary Institution "A.N. Bakulev National Medical Research Center of Cardiovascular Surgery" of the Ministry of Healthcare of Russia, Moscow
14.25 - 14.50	<b>Contrast Options for Abdominal CT</b> <ul style="list-style-type: none"><li>• <b>Tyan Aleksandra Sergeevna</b></li></ul> Radiologist, Department of Radiation Diagnostics, University Clinical Hospital No. 2, First Moscow State Medical University named after I.M. Sechenov of the Ministry of Health of Russia, Moscow
14.50 - 15.15	<b>CT in the diagnosis of PATE - key mistakes</b> <ul style="list-style-type: none"><li>• <b>Zhuravlev Kirill Nikolaevich</b></li></ul> Candidate of Medical Sciences, Head of the Department of Radiation and Functional Investigation Methods, CCH named after I.V. Davydovsky MHD, Moscow
	<b>Moderator:</b>





- Zhuravlev Kirill Nikolaevich

Candidate of Medical Sciences, Head of the Department of Radiation and Functional Investigation Methods, CCH named after I.V. Davydovsky MHD, Moscow

- Samitova Polina Vasilievna

Radiologist of the Expert Department of the Training Center, City Budgetary Healthcare Institution "Research and Practical Clinical Center of Diagnostics and Telemedicine" of Moscow Healthcare Department, Moscow

15.45 - 16.15 Break

### 3.N.4 Interactive session for X-ray laboratory technicians: MRI

Included in the Programme of Continuous Medical Education for (SE)

*The participants of the round table will be offered an interactive vote to determine the methodological errors of various MR-examinations of the abdomen and pelvis; the audience will learn about the features of patients' placement, selection and positioning of pulse sequences depending on the clinical task, and typical artifacts.*

- Bondarchuk Tatiana Mikhailovna

Expert of the Reference Center, X-ray Laboratory Assistant of the Examination and Quality Department, CBHI "Research and Practical Clinical Center of Diagnostics and Telemedicine" of Moscow Healthcare Department; X-ray Laboratory Assistant, CBHI City Clinical Oncological Hospital No. 1, Moscow

16.00  
-  
17.30

- Gruzdev Ivan Sergeevich

Candidate of Medical Sciences, Researcher, NMRC of Surgery named after A. V. Vishnevsky, Moscow

- Tulin Vladimir Mikhailovich

Full-Time Specialist in the use of MRI Siemens Healthcare, Radiologist, Moscow

*Moderator:*

- Gruzdev Ivan Sergeevich

Candidate of Medical Sciences, Researcher, NMRC of Surgery named after A. V. Vishnevsky, Moscow

- Samitova Polina Vasilievna

Radiologist of the Expert Department of the Training Center, City Budgetary Healthcare Institution "Research and Practical Clinical Center of Diagnostics and Telemedicine" of Moscow Healthcare Department, Moscow



## 05.10 HALL-STD

## 3.STD.1 Workshop "vocal cords"

Included in the Programme of Continuous Medical Education

*master class will present the technique of ultrasound examination of the larynx, the main parameters for evaluating and interpreting the results of the study*10:00  
-  
10:40

- Kuprin Aleksandr Aleksandrovich

Candidate of Medical Sciences, Surgeon, Oncologist JSC GC Medsi, Moscow

*Moderator:*

- Kuprin Aleksandr Aleksandrovich

Candidate of Medical Sciences, Surgeon, Oncologist JSC GC Medsi, Moscow

13.45 - 14.15 break

## 3.STD.2 Satellite symposium of partner company

Not included in the Programme of Continuous Medical Education

*Annotation:*14.00  
-  
14.40

- Full name

Regalia

- Full name

Regalia

*Moderator:*

- Full name

Regalia

14.50

## 3.STD.3 Satellite symposium of partner company



- 15.30	Not included in the Programme of Continuous Medical Education	
	• Annotation:	
	• Full name	
	Regalia	
	• Full name	
	Regalia	
	Moderator:	
	• Full name	
	Regalia	
15.45 - 16.15 Break		
16:00 - 17:30	3.STD.4 Workshop (nerves/joints)	
	Included in the Programme of Continuous Medical Education	
	Annotation:	
	• Markina Natalia Yurievna	
	Regalia	
	Moderator:	
	• Markina Natalia Yurievna	
	Regalia	