

International Innovative Oncology Forum

September 9-11, 2021

Forum preliminary program

PRECOURSE: 09/08/2021 (Wednesday)

Location	Institution N. N. Blokhin National Medical Research Center of Oncology
8:30-9:30	Master classes
10:00-16:00	Live surgery course

Day 1: 09.09.2021 (Thursday)

Time	Hall 1	Hall 2	Hall 3	Hall 4	Hall 5
9:00-11:00	<p>OPENING Plenary session 1 - the topic is being discussed ("Sarcomas") <i>Stilidi I.S.</i> - Advances in oncoradiology, radiation diagnostics and interventional radiology. <i>Dolgushin B.I.</i> - Drug therapy in modern oncology - the present and the future. <i>Tyulandin S.A.</i> - The main directions of development of pediatric oncology-hematology. <i>Varfolomeeva S.R.</i> - Surgery of the future. <i>Jean Marescot</i> - Discussion</p>	-----	-----	-----	<p>Nursing school (part 1) 9:00-9:10 - Welcome speech 9:10-9:20 - Welcome speech dedicated to the 70th anniversary of the National Medical Research Center of Oncology n.a. N.N. Blokhin, Ministry of Health of Russia. <i>Zarubina N.Yu.</i> 9: 20-9: 40 - Patient-oriented projects in oncology. The role of nurse. <i>Gogoleva S.A.</i> 9: 40-10: 00 - Standardization of work with a medical information system in a modern medical institution. Saloutina A.N. 10: 00-10: 20 - Development of nursing service under present-day conditions. <i>Pyatikop V.M.</i> 10: 20-10: 40 - Patient School. <i>Zabirova S.R.</i> 10: 40-11: 00 - Compliance with sanitary and epidemiological</p>

					standards in the oncological center. Challenges, objectives, decision ways. <i>Martysheva O.V.</i>
11:00-11:10	Break				
11:10-13:10	<p>"Breast Cancer" Session <i>Chairs:</i> <i>Petrovsky A.V.</i> <i>Artamonova E.V.</i></p> <p>– Mammographic screening: the need for implementation in Russia. Actual experience data. <i>Korzhenkova G.P.</i> Doctor of Medical Sciences - Why are mastectomies still performed more frequently than organ-preserving surgeries? <i>Candidate of Medical Sciences Petrovsky</i> - What else can we do in Russia for the widespread implementation of Sentinel lymph node biopsy? <i>Krivorotsko P.V.</i> - APBI, Boost, bolus and 5 more terms every radiotherapist treating breast cancer should know. <i>Trofimova O.P.</i> Doctor of Medical Sciences – It seems to me that we often overtreat patients with localized breast cancer. <i>Frolova M.A.</i> Doctor of Medical Sciences - Why do patients with metastatic breast cancer require not only chemotherapist’s help? <i>Artamonova E.V.</i>, Doctor of Medical Sciences – Discussion</p>	<p>"Skin cancer and melanoma" Session <i>Chairs:</i> <i>Demidov L.V.</i></p> <p>- Evolution of oncodermatology in Russia: from times of N.N. Trapeznikov to the present day. <i>Demidov L.V.</i> Doctor of Medical Sciences</p> <p>- Biology of skin melanoma: nevi, melanoma and ultraviolet light. <i>Stroganova A.M.</i> - Treatment of patients with stage 1-3 disease: minimal surgical margins, mini-invasive lymph node dissection <i>Baryshnikov K.A.</i>, Candidate of Medical Sciences - Immunity and melanoma: why does spontaneous regression of the primary tumor not mean a cure? <i>Kiselevsky M.V.</i> - A revolution in the drug treatment of skin melanoma: advances in adjuvant and therapeutic treatments. <i>Kharkevich G.Yu.</i>, Candidate of Medical Sciences - Drug therapy for skin melanoma in the 21st century: opportunities and availability in different countries of the world. <i>Chrysalyne schmults</i> - Non-melanoma skin tumors - modern trends. <i>Samoilenko I.V.</i>, Candidate of</p>	<p>"Lung Cancer" Session <i>Chairs:</i> <i>Laktionov K.K.</i></p> <p>- An accurate diagnosis is the first step to success. From light microscopy to molecular genetic testing. <i>Kozlov N.A.</i>, Candidate of Medical Sciences - Modern standards of lung cancer surgical treatment. <i>Kononets P.V.</i> Candidate of Medical Sciences - Advances in drug treatment of patients with advanced lung cancer. <i>Yudin D.I.</i>, Candidate of Medical Sciences - The role of radiation therapy in the treatment of patients with lung cancer. <i>Chernykh M.V.</i>, Candidate of Medical Sciences - Discussion</p>	<p>"Oncohaematology" Session " <i>Chairs:</i> <i>Poddubnaya I. V.</i> <i>Osmanov E.A.</i> <i>Tumyan G.S.</i></p> <p>- Evolution of acute leukemia treatment. <i>Baranova O. Yu.</i>, Candidate of Medical Sciences – Gamechanger in the treatment of Hodgkin's lymphoma. <i>Demina E.A.</i> Doctor of Medical Sciences - Non-Hodgkin's lymphomas: from chemotherapy to targeted treatment. <i>Tumyan G.S.</i>, Doctor of Medical Sciences</p> <p>- Present and future vision of multiple myeloma. <i>Mendeleva L.P.</i> Doctor of Medical Sciences</p> <p>- Bone marrow transplantation: history and prospects. <i>Petrova G.D.</i>, Candidate of Medical Sciences - Discussion</p>	<p>Nursing school (part 2) - Experience in quality management system implementation and the Proposal of Roszdravnadzor to Autonomous public health care institution "RCOD MH RT". <i>Safina G.A.</i> - Internal cleaning, centralized dilution of disinfectants. <i>Volkova A.A.</i> - Nurse's contribution to the modernization of the out-patient department with the introduction of lean management. <i>Shimpf N.V.</i> - Standardization of nursing in current reality. - Carrying out medical procedures at home, with palliative care as an example. <i>Abramcheva M.S.</i> - Centralized dilution of chemotherapy drugs. <i>E.V. Goncharenko</i> - Emotional intelligence of a health worker. <i>Kan A.A.</i> - Discussion</p>

		<i>Medical Sciences</i> - Promising treatment results for uveal melanoma: good news for 2020. <i>Orlova K.V., Candidate of Medical Sciences</i> - Discussion			
13:10-13:20	Break				
13:20-14:20	SATELLITE SYMPOSIUM 1	SATELLITE SYMPOSIUM 2	SATELLITE SYMPOSIUM «AstraZeneca»	SATELLITE SYMPOSIUM 4	Nursing school (part 3)
14:20-15:00	Break				
15:00-18:00	CONCERT DEDICATED TO THE 70TH ANNIVERSARY OF THE CANCER RESEARCH CENTER				

Day 2: 09/10/2021 (Friday)

Time	Hall 1	Hall 2	Hall 3	Hall 4	Hall 5
9:00-12:00	Plenary session 2 9: 00-9: 20 - Prospects for minimally invasive surgery in oncology. <i>Kononets P.V.</i> 9: 20-9: 40 - Present and future of oncology. <i>Matveev V.B.</i> 9: 40-10: 00 - Oncogynecology of the 21st century. <i>Shevchuk S.A.</i> 10: 00-10: 20 - Development of pediatric oncosurgery. Lecture in memory of L.A. Durnov. <i>Polyakov V.G.</i> 10: 20-10: 40 - Endoscopy. <i>Malikhova O.A.</i> 10: 40-11: 00 - Changes in radiation therapy over the past 120 years. Is there a chance to supplant surgery? " " <i>Chernykh M.V.</i> 11: 00-11: 20 -	Session "Drug therapy" Chairs: 9: 00-9: 25 - Breast cancer. <i>Artamonova E.V.</i> 9: 25-9: 50 - Colorectal cancer. <i>Fedyanin M.Yu.</i> 9: 50-10: 15 - Non-small cell lung cancer. <i>Laktionov K.K.</i> 10: 15-10: 40 - Germ cell tumors. <i>Tryakin A.A.</i> 10: 40-11: 05 - Ovarian cancer. <i>A.S. Tyulyandina</i> 11: 05-11: 50 - Precision Oncology. Are we ready for multigenic testing in routine practice? - "pro" <i>Moiseenko F.V.</i> - "contra" <i>Fedyanin M.Yu.</i> 11: 50-12: 00 - Discussion	Session "GIT" Chairs: <i>Stilidi I.S.</i> <i>Kononets P.V.</i> 9: 00-9: 15 - Combined treatment of patients with esophageal cancer. <i>Kononets P.V.</i> 9: 15-9: 30 - Strategy of combined treatment for patients with pancreatic ductal cancer. <i>D.V. Podluzhny</i> 9: 30-9: 45 - Sentinel lymph node biopsy for gastric cancer. <i>A.M. Karachun</i> 9: 45-10: 00 - Preliminary results of a randomized trial "Perioperative chemotherapy with FOLFIRINOX versus FLOT in patients with resectable gastric adenocarcinoma or cardioesophageal junction (Siewert type II-III) cT4aN0M0 or cT1-4cN + cM0" <i>Kalinin A.E.</i> 10: 00-10: 15 - Molecular	Research Institute of Clinical and Experimental Rheumatology Sessions "Radiologic imaging" Chairs: <i>Dolgushin B.I.</i> <i>Sinyukova G.T.</i> <i>Tyurin I.E.</i> 9: 00-9: 10 - The history of the creation and achievements of ultrasound diagnostic service in oncology. <i>Sinyukova G.T., (Co-speaker: Danzanova T.Yu.)</i> 9: 10-9: 25 - Visualization in thoracic oncology. <i>Tyurin I.E.</i> 9: 25-9: 40 - Modern strategy for the recognition of abdominal neoplasms. <i>B.M. Medvedeva</i> "Theranostics and interventional radiology" Chairs: <i>Vershke E.R.</i>	Session "Fundamental Oncology" Chairs: <i>Krasilnikov M.A.</i> 9: 00-9: 25 - Pro- and anticarcinogenic activity of environmental factors. <i>Yakubovskaya M.G.</i> 9: 25-9: 50 - Molecular mechanisms of cross-influence of tumor and stromal cells. <i>Kopnin P.B.</i> 9: 50-10: 15 - Epithelial-mesenchymal transition - invasion and metastasis program of tumor cells. <i>Glushankova N.A.</i> 10: 15-10: 40 - Basic science as a major factor in the evolution of principles and strategies of anticancer therapy. <i>A.V. Gudkov</i> 10: 40-11: 05 - Therapeutic

	<p>Anesthesiology. <i>A.V. Sytov</i> 11: 20-11: 40 - Endocrine Oncology. <i>Bokhyan V.Yu.</i> 11: 40-12: 00 - Discussion</p>		<p>profiling of gastric cancer. <i>Ignatova E.O.</i> 10: 15-10: 30 - Circulating tumor DNA in patients with gastrointestinal tract malignant neoplasms. <i>Fedyanin M.Yu.</i></p> <p>"Retroperitoneal tumors, GIST" <i>Chairs:</i> <i>Kalinin A.E.</i> 10: 30-10: 45 - Retroperitoneal Sarcoma. <i>Alessandro Gronchi</i> 10: 45-11: 00 – Molecular genetic characteristics and clinical morphological factors for the prognosis of retroperitoneal non-organ leiomyosarcomas. <i>Bugaev V.E.</i> 11: 00-11: 15 - Prognostic factors and algorithms for surgical treatment of retroperitoneal liposarcomas. <i>Volkov A.Yu.</i> 11: 15-11: 30 - Clinical and morphological features of GIST molecular heterogeneity. <i>Yugay V.V.</i> 11: 30-11: 45 - Features of treatment strategy for patients with complex anatomical localizations GISTs (esophagus, duodenum and rectum). <i>Arkhir P.P.</i> 11: 45-12: 00 - Discussion</p>	<p><i>Grigorieva E.Yu.</i> <i>Kochergina N.V.</i> 9: 40-9: 50 - The role of radiation diagnostics in the treatment of musculoskeletal system tumors. <i>Kochergina N.V., Doctor of Medical Sciences</i> 9: 50-10: 00 - PET-CT in the complex diagnosis of brain tumors. <i>Pronin A.I.</i> 10: 00-10: 10 - Theranostics for neurogenic tumors. <i>Krylov A.S.</i> 10: 10-10: 20 - Primary interventional radiological technologies in the treatment of cancer patients. <i>Vershke E.R.,</i> <i>(Co-speaker: Pogrebnyakov I.V.)</i> 10: 20-10: 30 - Achievements and prospects of neutron capture therapy in oncology. <i>Lipengolts A.A.</i> <i>(Co-speaker: Grigorieva E.Yu.)</i></p> <p>"Radiation therapy in 2021: a time of change" <i>Chairs:</i> <i>Khmelevsky E.V.</i> <i>Chernykh M.V.</i> 10: 30-10: 45 –Evolution of radiation therapy from the perspective of time <i>Tkachev S.I.</i> 10: 45-11: 00 - Consultation with a radiotherapist: how to make the patient not afraid of radiation? Or the theater of one actor and one spectator. <i>Anthony Zietman</i> 11: 00-11: 15 - Proton therapy: fashion statement or clinical necessity. <i>Vorobiev N.A.</i> 11: 15-11: 30 - Modern technologies of radiation therapy in terms of breast cancer. <i>Trofimova O.P.</i> 11: 30-11: 45 - Adaptive</p>	<p>nanodrugs that cross biological barriers. <i>Lyubimov A.V.</i> 11: 05-11: 30 - Translational oncology. <i>Imyanitov E.N.</i> 11: 30-11: 55 - Optimization of research in the field of tumor progression mechanisms: opportunities and prospects. <i>Cherdyntseva N.V.</i> 11: 55-12: 00 - Discussion</p>
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				Radiation Therapy. <i>Gevorkov A.R.</i> 11: 45-12: 00 - Radiation therapy tomorrow: paying tribute to tradition, improving technology. <i>Bulychkin P.V.</i>	
12:00-12:10	Break				
12:10-13:10	SATELLITE SYMPOSIUM «MSD»	SATELLITE SYMPOSIUM "Novartis Pharma"	SATELLITE SYMPOSIUM «BMS»	SATELLITE SYMPOSIUM 9	SATELLITE SYMPOSIUM 10
13:10-13:30	Break				
13:30-16:30	Plenary Session 3 - The origins and development of fundamental oncology at Institution N. N. Blokhin National Medical Research Center of Oncology <i>Krasilnikov M.A.</i> - (topic to be specified) <i>V.S. Kosorukov</i> - The history of chemotherapy in Russia. <i>Gorbunova V.A.</i> - From bone marrow transplant to cell therapy. <i>V. V. Ptushkin</i> - Cellular technology in oncology. <i>Kiselevsky M.V.</i> - Predictors of response to inhibitors of immune checkpoints. <i>Tryakin A.A.</i> - Antineoplastic immunity. Mechanisms and pathways. <i>Tryakin A.A.</i> - Hepatocellular carcinoma. <i>V.V. Breder</i> - Discussion	Session "Health Organization. Meeting of Chief Oncologists" <i>Chairs:</i> <i>Stilidi I.S.</i> - Oncology as a part of fundamental science and a key section of practical health care. <i>Doctor of Medical Sciences Prof., Academician of the Russian Academy of Sciences Stilidi I.S.</i> - The program of State Guarantees in the short and long term. <i>Chernyakova E.E.</i> - Oncology as the most resource-intensive field in health care and its relationship with other fields. <i>E. V. Karakulina</i> - Region - oriented approaches in the organization of medical care for patients with cancer. <i>Gevorkyan T.G.</i> , Candidate of Medical Sciences - Differentiation of powers in the field of health care - regional and federal levels. <i>(lecturer to be confirmed)</i> - Modern management solutions in the rehabilitation of the regional program to	Session "Colorectal cancer" <i>Chairs:</i> <i>Mamedli Z.Z.</i> - Strategy for the use of neoadjuvant chemotherapy in rectal cancer. <i>Mamedli Z.Z.</i> , Candidate of Medical Sciences - Can we wait forever? Consequences of the increased waiting period after preoperative chemoradiation therapy and the "point of no return". <i>Chernykh M.V.</i> , Candidate of Medical Sciences - The role of radiation therapy in rectal cancer with resectable liver metastases: How? Who? When? <i>Aliiev V.A.</i> , Candidate of Medical Sciences - Risk factors for colorectal anastomosis leakage and their impact on the strategy chosen by the surgeon. <i>Rybakov E.G.</i> - Modern strategy of complex treatment for locally advanced rectal cancer. <i>D. V. Kuzmichev</i> - Is there a place for peritonectomy in the treatment of disseminated colorectal cancer? <i>Domansky A.A.</i> - The concept of colorectal cancer metastases resectability: evolution over 40 years of	Session "Oncoorthopaedics" <i>Chairs:</i> <i>Valiev A.K.</i> - Welcome speech. <i>Valiev A.K.</i> - Brachytherapy in the treatment of soft tissue sarcomas. <i>Burov D.A.</i> - Drug treatment of primary bone tumors. Standards and new horizons. <i>Tararykova A.A.</i> - Innovative technologies of personalized endoprosthetics. <i>Sokolovsky A.V.</i> - Radical surgical interventions in patients with spinal tumors. <i>R.M. Kabardaev</i> - 20 years of experience in the treatment of sacral chordomas. <i>Babkin N.S.</i> - Options for combined surgical treatment for tumor lesions of the thoracic wall. <i>Salkov A.G.</i> - Individual prosthetics in patients with malignant bone tumors using computer modeling and additive technologies. <i>Agaev D.A.</i> - Discussion	Session "EDITO" <i>Chairs:</i> <i>V.S. Kosorukov</i> <i>Nifant'ev N.E.</i> <i>Baldueva I.A.</i> - Welcome speech <i>V.S. Kosorukov</i> - Antineoplastic drugs, created at the Federal State Budgetary Institution Institution N. N. Blokhin National Medical Research Center of Oncology , Ministry of Health of Russia. <i>Sprah Z.S.</i> - Modern advances in vaccine therapy of tumor diseases. <i>V.S. Kosorukov</i> - Mesenchymal stem cells in the treatment of cancer patients with COVID-19 pneumonia. <i>Baldueva I.A.</i> - Biobanks and creation of systematic collections of biological material for fundamental and applied research in oncology. <i>Nekhaeva T.L.</i> - Discussion - Biomimetic cell-engineered 3D construction for reconstructive surgery.

		combat cancer. (lecturer to be confirmed) - Discussion	modern surgery history. <i>D.V. Sidorov</i> - Electronic register of the Russian Society of Colorectal Cancer Specialists: the results of 2 years of work. <i>S. S. Gordeev</i> - Discussion		<i>F.S. Senatov</i> - Clinical and morphological rationale for bioimplants and additive technologies for organ-preserving operations in animals with malignant bone tumors. <i>E.A. Korniyushenkov</i> - Sulfated polysaccharides are potentially promising drugs for concomitant therapy of cancer patients. <i>Nifantyevev N.E.</i> - Discussion
16:30-16:40	Break		Break		
16:40-18:40	SATELLITE SYMPOSIUM 11		SATELLITE SYMPOSIUM «MSD»	SATELLITE SYMPOSIUM 13	SATELLITE SYMPOSIUM 14

Day 3: 11/09/2021 (Saturday)

Time	Hall 1	Hall 2	Hall 3	Hall 4	Hall 5
9:00-12:00	<p>Research Institute of Pediatric Oncology and Hematology Session <i>Chairs:</i> <i>Polyakov V.G.</i> <i>Varfolomeeva S.R.</i></p> <p><i>Section 1. Oncosurgery in pediatric oncology</i> 9: 00-9: 20 - General principles of oncosurgery in pediatric oncology. Lecture in memory of L.A. Durnov. <i>Polyakov V.G.</i> 9: 20-9: 35 - Skull base surgery in children. <i>O. A. Merkulov</i> (Co-speaker: <i>V.G. Polyakov</i>) 9: 35-9: 50 - Thoracoabdominal surgery in pediatric oncology. <i>Kazantsev A.P.,</i></p>	<p>Session "Oncourology" <i>Chairs:</i> <i>Matveev V.B.</i> 9: 00-9: 20 - The role of modern imaging methods in the diagnosis of urological cancers. <i>Airapetova G.D.</i> 9: 20-9: 40 - The role of minimally invasive surgery in oncology: is there a limit? <i>A.K. Nosov</i> 9: 40-10: 00 - The value of lymphadenectomy in patients with cancer of the prostate, kidney, bladder. <i>Alekseev B. Ya.</i> 10: 00-10: 20 - Organ-</p>	<p>Session "Endoscopy" <i>Chairs:</i> <i>Yu.P. Kuvshinov</i> <i>Starkov Yu.G.</i> <i>Nechipay A.M.</i> <i>V.V. Veselov</i> <i>Korolev M.P.</i> <i>Fedorov E.D.</i></p> <p>9: 00-9: 10 - The history of endoscopy department in Russian Oncology Center. <i>Doctor of Medical Sciences, Professor Kuvshinov Yu.P.</i> 9: 10-9: 20 - Development of third-space endoscopic surgery. Wasn't two enough? <i>Fedorov E.D.</i> 9: 20-9: 30 - The history of development of the Russian Endoscopic Society.</p>	<p>Session "Clinical laboratory diagnostics" <i>Chairs:</i> <i>Zabotina T.N.</i> <i>Tupitsyn N.N.</i> 9: 00-9: 20 - Systemic and local immunity in malignant neoplasms. <i>Doctor of Biological Sciences Zabotina T.N.</i> 9: 20-9: 40 - Biological markers of tumors. Basic and clinical research. <i>Doctor of Medical Sciences, Academician of the Russian Academy of Sciences Kushlinsky N.E.</i> 9: 40-10: 00 - From bacterial resistance in vitro to problems in the treatment of cancer patients. Modern capabilities of</p>	<p>Session "Oncogynecology" <i>Chairs:</i> <i>Zhordania K.I.</i> <i>Ashrafyan L.A.</i> <i>Novikova E.G.</i> <i>Urmancheeva A.F.</i> <i>Berlev I.V.</i> <i>Mavrichev S.P.</i> <i>Kolomiets L.A.</i> <i>Shevchuk A.S.</i> 9: 00-9: 10 - Opening of the section, welcome words 9: 10-9: 30 - Department of Oncogynecology, Institution N. N. Blokhin National Medical Research Center of Oncology : history, achievements and prospects.</p>

	<p>(Co-speaker: Kerimov P.A.) 9: 50-10: 05 - Endoprosthetics in pediatric oncology. <i>Dzampaev A.Z.,</i> (Co-speaker: Khestanov D.B.)</p> <p><i>Section 2. New in pediatric oncology and hematology</i> 10: 05-10: 20 - Neuroblastoma in children: the experience of immunotherapy. <i>Rubanskaya M.V.,</i> (Co-speaker: Kazantsev A.P.) 10: 20-10: 35 - Cell technologies in pediatric oncology. <i>Kiselevsky M.V.</i> (Co-speaker: Kirgizov K.I.) 10: 35-10: 50 - Acute leukemia in children - a systematic approach. <i>Valiev T.T.</i> 10: 50-11: 05 - Retinoblastoma in children. Experience of the National Center. <i>Ushakova T.L.</i> 11: 05-11: 20 - A systematic approach to the diagnosis and treatment of osteosarcomas. <i>Senzhapova E.R.</i> 11: 20-11: 35 - Ewing's sarcomas in children. <i>Romantsova O.M.</i> 11:35 - 11:50 - Rare tumors in children. <i>Suleimanova A.M.</i> 11: 50-12: 00 - Discussion</p>	<p>preserving treatment for kidney cancer: how, to whom, when and why? <i>A.V. Klimov</i> 10: 20-10: 40 - Kidney cancer with tumor venous thrombosis: simple solutions to complex problems. <i>Volkova M.I.</i> 10: 40-11: 00 - Treatment of disseminated kidney cancer: is there room for surgery. <i>Popov A.M.</i> 11: 00-11: 20 - Radical cystectomy for non-metastatic urothelial cancer: current trends. <i>Darenkov S.P.</i> 11: 20-11: 40 - Retroperitoneal lymphadenectomy in patients with germ cell tumors of the testicle with incomplete response to chemotherapy. <i>Matveev V.B.</i> 11: 40-12: 00 - Surgical treatment of patients with penile locally advanced cancer. <i>Khalmurzaev O.A.</i></p>	<p><i>Korolev M.P.</i> 9: 30-9: 45 - Innovative technologies in the diagnosis of hepatobiliary system disorders. <i>Starkov Yu.G.</i> 9: 45-10: 00 - Innovative technologies in the diagnosis of stomach cancer. <i>Doctor of Medical Sciences, Professor Malikhova O.A.</i> 10: 00-10: 15 - Innovative technologies in the treatment of stomach tumors. <i>Kashin S.V.</i> 10: 15-10: 30 - The evolution of colonic endoscopy. <i>V.V. Veselov</i> 10: 30-10: 45 - Innovative technologies in medical colonoscopy. <i>Shishin K.V.</i> 10: 45-11: 00 - Innovative technologies in medical bronchoscopy. <i>Korzheva I.Yu.</i> 11: 00-11: 15 - Challenges in the diagnosis of peripheral lung cancer. <i>Sivokozov I.V.</i> 11: 15-11: 30 - Modern strategy for the diagnosis of lung cancer. <i>Cherkes L.V.</i> 11: 30-11: 45 - Interventions in the tracheobronchial tree in patients with trachea and bronchi tumors in a multidisciplinary hospital. <i>Drobyazgin E.A.</i> 11: 45-12: 00 - Discussion</p>	<p>the microbiological laboratory. <i>Grigorievskaya Z. V., Doctor of Medical Sciences</i> 10: 00-10: 20 - Diagnosis of minimal disease in oncology. <i>Tupitsyn N.N., Doctor of Medical Sciences</i></p> <p>10: 20-10: 40 - Modern approaches to diagnosis and monitoring of septic conditions in cancer patients. <i>Davydova T.V., Candidate of Medical Sciences</i> 10: 40-11: 00 - Biochemical markers of neuroendocrine tumors. Clinical and theoretical aspects. <i>Timofeev Yu.S., Candidate of Medical Sciences</i> 11: 00-11: 20 - Modern clinical cytology. Biological status of the tumor in real time. <i>Meheda L.V., Candidate of Medical Sciences</i> 11: 20-11: 40 - Thrombosis in oncology: current state of the art in advanced research, clinical guidelines and algorithms. <i>Somonova O.V., Doctor of Medical Sciences</i></p> <p>11: 40-12: 00 - Discussion</p>	<p><i>Doctor of Medical Sciences, Professor Zhordania K.I.</i> 9: 30-9: 50 - Cytoreductive surgery for ovarian cancer: balancing surgical aggression and effectiveness. <i>Mavrichev S.P.</i> 9: 50-10: 10 - Video endoscopic surgery in gynecological oncology: possibilities and limitations. <i>Berlev I.V.</i> 10: 10-10: 30 - The modern concept of organ-preserving treatment in gynecological oncology. <i>Candidate of Medical Sciences Shevchuk A.S.</i> 10: 30-10: 50 - Implementation of reproductive plans in oncogynecological patients. <i>Krasnopolskaya K.V.</i> 10: 50-11: 10 - Neuroendocrine tumors of the female genital tract. <i>Artamonova E.V., Doctor of Medical Sciences</i> 11: 10-11: 30 - Clinical and pathogenetic features of HPV-associated gynecological tumors. <i>Vinokurova S.V.</i> 11: 30-11: 50 - Intravenous leiomyomatosis. <i>Payanidi Yu.G.</i> 11: 50-12: 00 - Discussion</p>
12:00-12:10	Break				
12:10-13:10	SATELLITE SYMPOSIUM 15	SATELLITE SYMPOSIUM 16	SATELLITE SYMPOSIUM 17	SATELLITE SYMPOSIUM 18	SATELLITE SYMPOSIUM 19
13:10-13:30	Break				

<p>13:30-16:30</p>	<p>Session "Supportive Therapy in Oncology" <i>Chairs:</i> <i>Gromova E.G.</i> <i>Tupitsyn N.N.</i> - (subject to be confirmed) <i>Tupitsyn N.N.</i> - Intensive detoxification in oncology: indications, achievements, future expectations. <i>Gromova E.G.</i> - Current treatment guidelines for adult patients with low-risk febrile neutropenia. <i>Epifanova N.Yu.</i> - Modern aspects of nutritional support in cancer patients. <i>Obukhova O.A.</i> - Strategy of choosing empirical antimicrobial therapy for lower respiratory tract infections in cancer patients. <i>Epifanova N.Yu.</i> - Prevention of febrile neutropenia in cancer patients. <i>Bentsa V.V.</i> - Modern aspects of anemia diagnosis and treatment in cancer patients. <i>Khagazheeva M.N.</i> - Discussion</p>	<p>Educational session "Education oncology: where are we now and where are we going?" <i>Chairs:</i> <i>Petrovsky A.V.,</i> <i>Peregorydiev I.N.</i> - Formation and development of educational activities in Institution N. N. Blokhin National Medical Research Center of Oncology . <i>Nechipay A.M.</i> - Educational trajectory of an oncologist: present and future. <i>Semyonova T.V.</i> - How are oncologists trained at the University of Europe? <i>Florian lordic</i> - The professional standard of an oncologist and its impact on the educational process. <i>Tryakin A.A.</i> - Prospects for the development of educational activities in the Institution N. N. Blokhin National Medical Research Center of Oncology . - Discussion</p>	<p>Session "Neurooncology" <i>Chairs:</i> <i>Bekyashev A.Kh.</i> <i>Karakhan V.B.</i> <i>A.V. Golanov</i> - The history of creation and main directions of the therapeutic activity in the neurooncology department of Institution N. N. Blokhin National Medical Research Center of Oncology . <i>Bekyashev A.Kh.</i> - Evolution of antitumor drug treatment for cerebral metastases in the XXI century. <i>Naskhletashvili D.R.</i> - Modern trends in multidisciplinary treatment for patients with central nervous system metastatic lesions. <i>Aleshin V.A.</i> <i>(Co-speaker: Prozorenko E.V.)</i> - Treatment strategies for infiltrative meningiomas in the basal region. <i>Gasparyan T.G.</i> <i>(Co-speaker: Bekyashev A.Kh.)</i> - The choice of treatment strategy for metastases in the functional areas of the brain. <i>Belov D.M.,</i> <i>(Co-speaker: Mitrofanov A.A.)</i> - Chronic pain syndrome: effective treatment in terms of high-tech medical care. <i>Tkhazeplov A.A.</i> <i>(Co-rapporteurs: Bekyashev A.Kh., Gasparyan T.G.)</i> - Modern approaches to radiation treatment of intracranial metastases. <i>Corresponding Member RAS</i></p>	<p>Session "Tumors of the head and neck" <i>Chairs:</i> <i>Kropotov M.A.</i> <i>Polyakov A.P.</i> - History of head and neck tumors department. Modern possibilities and prospects of reconstructive surgery. <i>Kropotov M.A.</i> - Innovative technologies in prosthetics of the facial skeleton in the clinic for head and neck tumors. <i>Polyakov A.P.</i> - Opportunities and prospects of targeted therapy for progressive disseminated and unresectable medullary thyroid cancer. <i>Romanov I.R.</i> - Modern strategy of radiation therapy for head and neck tumors. <i>Alieva S.B.</i> - The use of a scapular revascularized autograft for the reconstruction of combined defects of the midface after the removal of malignant tumors. <i>Bolotin M.V., Candidate of Medical Sciences</i> - Efficacy of regional intra-arterial chemotherapy for head and neck cancer. <i>Safarov D.A.</i> - Modern trends in drug therapy for head and neck squamous cell carcinoma. <i>Kutukova S.I.</i> - Modern aspects of diagnosis and treatment for salivary glands tumors.</p>	<p>Session "Morphology" <i>Chairs:</i> - History of Human Tumors Pathology Department. <i>Karseladze A.I.</i> - Towards a universal classification of neuroendocrine neoplasias of various localization and histogenesis. <i>Delectorskaya V.V.</i> - Changes in the histological and molecular genetic classification of soft tissue tumors (WHO 2020). <i>Bliznyukov O.P.</i> - Development of molecular genetic diagnostics in the Institution N. N. Blokhin National Medical Research Center of Oncology <i>Stroganova A.M.</i> - Primary liver tumors. Possibilities of morphological diagnostics. <i>E.A. Moroz</i> - Breast cancer: changes in the classification (WHO 2020), new specific disease types, prognostic factors, assessment of therapeutic pathomorphosis. <i>Vishnevskaya Ya.V., Candidate of Medical Sciences</i> - Molecular and morphological features for the diagnosis of non-small cell lung cancer. <i>Kozlov N.A., Candidate of Medical Sciences</i> - Thyroid neoplasms: diagnostic approaches and new specific disease types. <i>Vilkova A.S.</i></p>
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16:30-16:40	Forum Completion.				