

CAROC²⁰²⁰

Central Asian Oncology
CONGRESS

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PROGRAM OF THE CENTRAL ASIAN ONCOLOGY CONGRESS CARO-2020

ONLINE

November 26-28th, 2020
Tashkent, UTC +5h

 caro-congress.org

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Day 1 - 26 November 2020

SYMPOSIUM

10:45-11:45

Symposium **Brainlab**

“Software-driven medical technology, enabling access to advanced, less invasive patient treatments”

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Day 1 - 26 November 2020	
TIME	1 ONLINE-ROOM SAMARKAND
12:00-12:55	Opening of the CARO-2020 Congress. Greetings Moderators: Prof. Dr. R. Rienmueller, Prof. Dr. M. N. Tillyashaikhov, Prof. Dr. N.F. Krotov

Opening of the CARO-2020 Congress

Welcome from the Presidium of the Congress CARO-2020, **R. Rienmueller, M. N. Tillyashaikhov, N. F. Krotov**

Greetings from the Minister of Health of the Republic of Uzbekistan, Prof. Dr. **A.M. Khadzhibaev**

Greetings from Ambassador of Germany to Uzbekistan Mr. **G. Overfeld**

Greetings from chairman of first CARO Prof. Dr. **F. Wenz** (*University Hospital Freiburg, Germany*)

Greetings from Minister of Health and Social Protection of the Republic of Tajikistan Prof. Dr. **Jamoliddin Abdullozod**

Greetings from Prof., Acad. **Kaprin A. D.**, President of ADIOR CIS and EA

Greetings from Prof. Dr. **Shadmanov A. K.** (*TMA, Uzbekistan*)

Greetings from Prof. Dr. **Akilov H. A.** (*CPRMR, Uzbekistan*)

Greetings from Mr. **Pokachalov A. G.** (*PMS, Uzbekistan*)

Greetings from Dr. **Swerdlow A. L.** (*OPASCA, Germany*)

Day 1 - 26 November 2020	
TIME	1 ONLINE-ROOM SAMARKAND
13:00-14:30	1 session-plenary "Oncology of Tomorrow: Innovations, Developments, International Collaboration" Moderators: Prof. Dr. R. Rienmueller, Dr., Akad. A.D. Kaprin, Prof. Dr. M. N. Tillyashaikhov, Prof. Dr. N.F. Krotov

13:00-13:20 Keynote lecture by D.M.S., Professor, Academician of the Russian Academy of Sciences, Corresponding Member of the Russian Academy of Education, President of ADIOR CIS and EA **Kaprin A. D.** *"Early cancer detection in Russian Federation in COVID-19 pandemic"*

- 13:20-13:40 Lecture by Prof. Dr. **Juliane Hörner-Rieber**, Heidelberg / Germany: *"The future of Radiation Oncology: precise, focused and personalized?"*
- 13:40-14:00 Lecture by D.M.S. Professor **M. N. Tillyashaikhov**, Tashkent / Uzbekistan: *"Oncology of Uzbekistan today: Achievements, Challenges and Approaches to solve them"*
- 14:00-14:20 Lecture by Prof. Dr. **Engin Baştürk**, Istanbul / Turkey: *"Modern Trends in the Development of Oncosurgery"*
- 14:20-14:40 Lecture by D.M.S. Professor **Z. Kh. Khuseinzoda**, Dushanbe / Tajikistan: *"Modern Issues of the Development of Oncology in Tajikistan"*

14:40-15:00 Break

Day 1 - 26 November 2020

TIME

1 ONLINE-ROOM SAMARKAND

2 plenary session

15:00-17:30

"Development of modern issues of the oncology service"

Moderators: Prof. Tillyashaykhov M.N., Prof. Khuseynzoda Z.H., Prof. Yusupbekov A.A.

- 15:00-15:20 **Andrey A. Kostin**, Moscow / Russia: *"Fight against Oncological Diseases – First Results of Implementation of the National Project in the Russian Federation"*
- 15:20-15:40 **Marco Lanfrit**, OPASCA / Mannheim / Germany: *"Patient centered Digitalization in Oncology"*
- 15:40-16:00 **M. N. Tillyashaikhov**, Tashkent / Uzbekistan: *"Surgery of tumor thrombus of the inferior vena cava with transition to the right atrium in renal cancer"*
- 16:00-16:20 **V.Enkhceceg, Mindjmaa Minndji**, the Leading Oncologist of Mongolia: Ulan-Bator / Mongolia: *"Current State of Radiation Therapy in Mongolia"*
- 16:20-16:40 **William Fiuza**, Brainlab / Germany: *"Software-driven medical technology, enabling access to advanced, less invasive patient treatments"*.
- 16:40-17:00 **Huadan (Danna) Xue**, Beijing / China: *"The Progress of AI application on Pancreatic Imaging"*
- 17:00-17:20 **Natalya Rubtsova**, Moscow / Russia (with support by Philips): *"MRI in patient selection and monitoring of conservative treatment of endometrial cancer "*

17:30-18:00 Break

Day 1 - 26 November 2020			
TIME	1 ONLINE-ROOM SAMARKAND	2 ONLINE-ROOM BUKHARA	3 ONLINE-ROOM KHIVA
18:00-20:00	section 3.1 Achievements and Perspectives in Diagnostic and Therapy of Urinary Bladder & Prostate Cancer Moderators: Prof. Tillyashaykhov M.N. Prof. Rainer Fietkau	section 3.2 "Recent Advances in Imaging of Paediatric Tumors" Moderators: D.M.S., Iskhakov E.J. Prof. Meinrad Beer, Prof. Yunus T. Efendiyev	section 3.3 Achievements and Perspectives in Diagnostic and Therapy of Breast Cancer Moderators: D.M.S. Alimkhodjaeva L.T. Prof. Dr. Mirzoeva D.S.
18:00-18:20	Rainer Fietkau , Erlangen / Germany: <i>„Bladder Cancer: Bladder Sparing Treatment by the Help of Combined Chemo-radiotherapy and Hyperthermia“</i>	Thomas Klingebiel , Frankfurt / Germany: <i>“Organization of Pediatric Oncology Treatment in a large German University Hospital on the Example of Acute Lymphoblastic Leukemia”</i>	L. T. Alimkhodzhaeva , Tashkent / Uzbekistan: <i>“A multidisciplinary approach to the diagnosis and treatment of hereditary breast cancer”</i>
18:25-18:45	Natalia Rubtsova , Moscow / Russia: <i>“MRI in the diagnosis of prostate cancer”</i>	Edita Kabickova and Martin Kyncl , Prague / Czech Republic: <i>“Tumors in Children, current Diagnostic and Therapeutic Guidelines”</i>	Galina Korzhenkova , Moscow / Russia: <i>“Solving the Problem of High X-ray Density of Breast Tissue”</i>
18:50-19:10	Muzaffar F. Maksudov , Tashkent / Uzbekistan: <i>“First Experience of Using 68Ga-PSMA in Patients with Prostate Cancer in Uzbekistan”</i>	Yunus T. Efendiyev, Leyla Musayeva , Baku / Azerbaijan: <i>“Neurofibromatosis of the brain in children” – “Focal areas of increased signal on MRI of the brain as a reliable sign of NF1.”</i>	D.C. Mirzoyeva , Dushanbe / Tajikistan: <i>“Approaches to the Treatment of Disseminated Breast Cancer in Tajikistan, taking into Account the Prognostic Factors of the Disease”</i>
19:15-19:35	Irene J. Virgolini , Innsbruck / Austria: <i>“Future of Nuclear Medicine Therapy beyond Prostate Specific Membrane Antigen (PSMA) and Peptide Receptor Radionuclide Therapy (PPRT)”</i>	G.A. Yusupalieva , Tashkent / Uzbekistan: <i>“Complex Ultrasound Diagnostics of Wilms Tumor in Children”</i>	Raushan Rakhimzhanova, Dinara Turzhanova , Nur Sultan / Kazakhstan: <i>“The Photodynamic method in diagnostics and treatment of skin metastasis on breast cancer”</i>

19:40-20:00 **Andrzej Kukiela**, Zamosc / Poland:

*"Salvage Brachytherapy Combined with
Hyperthermia for Recurrent Prostate Cancer - Actual
Status of Phase 2 Study"*

Meinrad Beer, Ulm / Germany:

*"Neuroblastoma vs Nephroblastoma: Diagnostic
Challenge"*

Niloy Ranjan Datta, Aarau / Swiss:

*"The Benefits of Hyperthermia in the Treatment of
Breast Cancer Patients"*

Day 2 - 27 November 2020

SYMPOSIUM

10:45-11:45

Symposium **Philips**

"Opportunities for modern solutions for lung cancer"

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Day 2 - 27 November 2020			
TIME	1 ONLINE-ROOM SAMARKAND	2 ONLINE-ROOM BUKHARA	3 ONLINE-ROOM KHIVA
12:00-15:00	section 4.1 Achievements and Perspectives in Onco-Surgery of the Digestive Tract & Abdominal Oncology Moderators: Prof. Djuraev M.D. Academician Levchenko E.V. Prof. Guenter Krejs	section 4.2 Achievements and Perspectives in Diagnostic and Therapy of Children Oncology / Part 2 and Musculoskeletal Oncology Moderators: Prof. Gafur-Akhunov M.A. Prof. Jongmin Lee	section 4.3 Achievements and Perspectives in Radiation Therapy / Part 1 Moderators: Prof. Stephanie Combs Ph.D. Ibragimov S.N.
12:00-12:20	Yussupbekov A.A. , Tashkent / Uzbekistan: <i>"Analysis of the Trend in the Incidence of Esophageal Cancer in Uzbekistan over the past 20 Years"</i>	Angelika Eggert, Georg Seifert , Berlin / Germany: <i>"Hyperthermia in Pediatric Oncology"</i>	Daniel Zips , Tübingen / Germany: <i>"MR-LINAC Technology and at University of Tübingen / Germany Experience"</i>
12:25-12:45	Levchenko E.V. , St. Petersburg / Russia: <i>"Minimal Invasive Technologies in Surgery for Esophageal Cancer"</i>	Iskhakov E. Zh. , Tashkent / Uzbekistan: <i>"Improvement of Program of Polychemotherapy of Acute Leukemia during Pregnancy"</i>	Claus Belka , Munich / Germany: <i>"Global Perspectives of Technology Development and Trends in Radiation Oncology"</i>
12:50-13:10	Karachun A.M. , St. Petersburg / Russia: <i>"Laparoscopic Gastric Cancer Surgery through the Lens of Evidence-based Medicine and Personal Experience"</i>	Jongmin Lee , Daegu / South Korea: <i>"Congenital Vascular Anomaly: Radiology Guide"</i>	Stephanie Augustynen , Orfit / Austria: <i>"Tips and tricks based on 30 years of experience as an immobilisation device company"</i>
13:15-13:35	Djuraev M.D. , Samarkand / Uzbekistan: <i>"New Technologies in Surgery of Gastric Cancer"</i>	Sholokhova N. A. , Moscow / Russia: <i>"Modern Technologies of Radiation Diagnostics of the Musculoskeletal System in Children"</i>	Stephanie Combs , Munich / Germany: <i>"Personalized Radiotherapy Concepts for the Treatment of Brain Metastases"</i>
13:40-14:00	Gladyshev D.V. , St. Petersburg / Russia: <i>"Robotic Operations in the Treatment of Rectal Cancer"</i>	Lars Lindner , Munich / Germany: <i>"The Role of Hyperthermia in the Neoadjuvant Treatment of High-risk Soft Tissue Sarcoma"</i>	Vladislav Galautdinov , Sun Nuclear: <i>"Sun Nuclear's advanced dosimetry and quality assurance solutions for radiation therapy"</i>

14:05-14:25	Helmut Schoellnast , Graz / Austria: <i>"Imaging of Malignant Tumors of the Pancreas"</i>	Krylov V.V., Kochetova T., Rasulova N. , Obninsk / Russia: <i>"Radionuclide Therapy for Bone Metastases"</i>	Julya A. Zuenkova , XStrahl / Germany: <i>"Prediction and optimisation of the radiotherapy room as part of clinical guidelines"</i>
14:30-14:50	Guenter Krejs , Graz / Austria: <i>"Gastro-entero-pancreatic Neuroendocrine Tumors"</i>	Karina Kovaleva , Gallsbach / Austria: <i>"CT and MRI Contrast Injectors - a different Approach to Contrast Application"</i>	Sh. N. Ibragimov , Tashkent / Uzbekistan: <i>"Possibilities of Increasing the Effectiveness of Radiation Therapy with the Use of Radiosensitizers"</i>

15:00-15:30 Break

Day 2 - 27 November 2020			
TIME	1 ONLINE-ROOM SAMARKAND	2 ONLINE-ROOM BUKHARA	3 ONLINE-ROOM KHIVA
15:30-18:00	section 5.1 Achievements and Perspectives in Diagnostic and Therapy of Brain- and Head & Neck-Oncology Moderators: D.M.S., Prof. G.M.Kariyev. D.M.S., Prof. Hojibekov M.H. Ph. Prof. Niloy Ranjan Datta	section 5.2 Achievement and Perspectives of Pathology and Immunohistochemistry, Biobanking and Teranostic in Oncology Moderators: D.M.S., Prof. Krylov V.V. D.M.S., Nishanov D.A. Prof. Kurt Zatloukal	section 5.3 Achievements and Perspectives in Radiation Therapy / Part 2 Moderators: D.M.S., Prof. Chernyaev A.P. Prof. Felix Heinemann D.M.S. Ibragimov S.N.
15:30-15:50	Hui Joong Lee , Daegu / South Korea: <i>"Diagnostic Dilemma in the Response Assessment in Neuro Oncology: Recurrence, Radiation Necrosis and Pseudo Progression"</i>	Helmut Denk , Graz / Austria: <i>"Clinical Pathology in 21st Century: The Role of Histochemistry"</i>	Jason Molitoris , Baltimore / USA: <i>"Integration of Pencil Beam Scanning Proton Therapy ar Hyperthermia: The University of Maryland Clinical Experience"</i> .

15:55-16:15	Christian La Fougere , Tuebingen / Germany: <i>"Molecular Imaging in Brain Tumors"</i>	Nishanov D.A. , Tashkent / Uzbekistan: <i>"Liquid cytology in early diagnosis of cancer"</i>	Drew Wilkens , Pyrexar / USA: <i>"Hyperthermia - a universal Sensitizer in Cancer Therapy"</i>
16:20-16:40	Alla Domozhirova , Moscow / Russia: <i>"Results of 20 Years Follow-up of Patients with Brain Tumors after Neutron Therapy"</i>	Kurt Zatloukal , Graz / Austria: <i>"The European Biobanking Research Infrastructure For Precision Medicine"</i>	Aleksandr Chernyaev , Moscow / Russia: <i>"Medical physics. History: present and future"</i>
16:45-17:05	Marat Kh. Khodjibekov , Yu.M. Khodjibekova , Tashkent / Uzbekistan: <i>"Imaging Methods for Staging of Head and Neck Tumors"</i>	Krylov V.V. , Obninsk / Russia: <i>"Theranostics in Nuclear Medicine"</i>	Yvette Wilbur / VARIAN: Product Manager Clinical Solutions, EMEIA <i>Eclipse™ Treatment Planning Contouring: The Present and Future</i>
17:00-17:20	Leon Van Rensburg , Cape Town / South Africa: <i>"Imaging Perineural Tumor Spread"</i>	Irene J. Virgolini , Dieter Zur Nedden, Innsbruck / Austria: <i>"Theranostics of Neuroendocrine tumors (NET)"</i>	Felix Heinemann , Freiburg / Germany: <i>"10 years of digital radiation oncology / On the way to radiation oncology 4.0"</i>
17:25-17:45	Niloy Ranjan Datta , KSA Aarau / Swiss: <i>"Hyperthermia in locally advanced Head and Neck Cancer"</i>	Stanzhevskiy Andrey Alexeeyevich , St. Petersburg / Russia: <i>"Theranostics in Oncology: Current State and Future"</i>	Klim Petrov / PTW <i>"Report from Precision in dosimetry and QA"</i> Shayakhmetov Tanjas Serikovich / YMIT <i>"Hospital complex for tomotherapy and nuclear medicine"</i>
18:00-18:30	Break		

Day 2 - 27 November 2020			
TIME	1 ONLINE-ROOM SAMARKAND	2 ONLINE-ROOM BUKHARA	3 ONLINE-ROOM KHIVA
18:30-20:30	section 6.1 Achievements and Perspectives in Diagnostic and Therapy in Oncology of Female Genital Organs Moderators: Prof. G.A. Khakimov Prof. Gerard C. van Roon D.M.S., Khojibekova M.M.	section 6.2 Achievements and Perspectives in Radio-oncology Moderators: D.M.S., Natalia Rubtsova, Prof. Alla Domozhirova	section 6.3 Achievements and Perspectives in Radiation Therapy / Part 3 Moderators: D.M.S. Ibragimov S.N. Prof. Peter Lucas
18:30-18:50	Khodjibekova M.M. , Moscow / Russia: <i>"The role of PET / CT in the Diagnosis of Cancer of Female Genital Organs"</i>	Fridtjof Nüsslin , Munich / Germany: <i>"Radio-Omics – A New Approach of Quantitative Imaging in Radio-Oncology"</i>	Gustavo Sarria , Bonn / Germany: <i>"E-based longitudinal learning in the current times"</i>
18:55-19:15	Golib A. Khakimov, Tashmetov M. N. , Tashkent / Uzbekistan: <i>„Experience in Surgical Treatment of Locally Advanced and Complicated Forms of Cervical Cancer"</i>	Martin Deutschmann , Vienna / Austria: <i>"Multimodal Contouring of Tumors in Radiotherapy"</i>	Volker Steil , Mannheim / Germany: <i>"Operating Concept for Oncology Satellite Units from an Oncology Central Unit"</i>
19:20-19:40	Karimova N.S. , Uzbekistan: <i>"Brachytherapy in the Treatment of Cervical Cancer using the COBAL-60 Radionuclide Source"</i>	Alla Domozhirova , Obninsk / Russia: <i>"Selection Criteria and Goals for the Implementation of Effective Measures for Secondary Prevention of Tumors at the Regional Level"</i>	Navruzov S.N. Tashkent / Uzbekistan: <i>"Opportunities for the Development of Radiation Therapy (Radiology) in a Private Oncological Clinic"</i>
19:45-20:05	Martine Franckena , Rotterdam / Netherlands: <i>"The Benefit of Hyperthermia in the Treatment of Cervical Cancer Patients"</i>	Akram Fazilov , Tashkent / Uzbekistan: <i>"Fundamental and applied aspects of ultrasonic mammography"</i>	Coenraad Botha , Vienna / Austria: <i>"Integrated Design: The key to deliver complex Health Care projects"</i>
20:10-20:30	Gerard C. van Rhoon , Rotterdam / Netherlands: <i>"Oncologic Hyperthermia in Europe (ESHO- European Society of Hyperthermic Oncology): Current status"</i>	Minne van der Haak , Erlangen / Germany: <i>"New opportunities in cancer therapy treatment"</i>	Peter Lukas , Innsbruck / Austria: <i>"The Development of Radiotherapy-Radio- Oncology using Example of Austria"</i>

Day 3 - 28 November 2020

SYMPOSIUM

10:45-11:45

Symposium Elekta

Elekta: precise radiation therapy

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Day 3 - 28 November 2020			
TIME	1 ONLINE-ROOM SAMARKAND	2 ONLINE-ROOM BUKHARA	3 ONLINE-ROOM KHIVA
12:00-14:30	section 7.1 Achievements and Perspectives in Diagnostic and Therapy of Chest- Oncology Moderators: Prof. N.F.Krotov, Prof. A.N. Abduhakimov Prof. Dautov T.	section 7.2 "Achievements and Perspectives of Chemotherapy and Immunotherapy of Cancer and Laboratory Controls " Moderators: D.M.S. S.V. Kamyshev Prof. Robert Thimme Prof. Sanginov D.R.	section 7.3 Achievements and Perspectives in Radiation Therapy / Part 4 and "Digitalization is a Prerequisite for the successful Development of Radiotherapy and Oncology" Moderators: Prof. R. Rienmueller Dr. A.L.Swerdlow, PhD D.R. Sabirov
12:00-12:20	Tairkhan Dautov, Ismailova G., Nur- Sultan / Kazakhstan: <i>"Our Experience with the Lung Cancer Action Program (ELCAP)"</i>	Robert Thimme, Freiburg / Germany: <i>"Immunotherapy for Cancer of the Gastrointestinal Tract and of the Hepatobiliary System"</i>	Werner Leodolter, Graz / Austria: <i>„Building a System Architecture and Infrastructure to develop a better Provision of Healthcare"</i>
12:25-12:45	Jae-Kwang Lim, Daegu / South Korea: <i>"Management of Solid and Sub-solid Lung Nodules"</i>	Ludmila Yu. Grivstova, Obninsk / Russia: <i>"Modern Possibilities of Standardization of Immunophenotypic Approaches in Hemato- oncology"</i>	Reinhart Sweeney, Schweinfurt / Germany: <i>"Using Digitalization to optimize (Radiation) Oncology: Maximal Output with minimal Input"</i>
12:50-13:10	A. N. Abduhakimov, Tashkent / Uzbekistan: <i>"Pulmonary Adenocarcinoma: a View from Central Asia"</i>	Susanne Saussele, Mannheim / Germany: <i>"BCR-ABL Diagnosis and Treatment of Chronic Myeloid Leukemia (CML)".</i>	Martin Fuss / ViewRay <i>"MR Guided RT on ViewRay MRIdian".</i>
13:15-13:35	Farkhad Manapov, Munich / Germany: <i>"Development and Perspectives of Locally Advanced Bronchial Cancer"</i>	Y. A. Merenkov, Nur-Sultan city/ Kazakhstan: <i>"Chemotherapy for oncohematological patients with COVID-19"</i>	Peter Ourednicek, Brno / Czech Republic: <i>"The Role of Spectral CT in Cancer Imaging"</i>

13:40-14:00	S.N. Novikov, St. Petersburg / Russia: "Stereotactic Radiation Therapy in the Treatment of Patients with Non-small cell Lung Cancer"	S.V. Kamyshov, Tashkent / Uzbekistan: "Correction of Side Effects of Immuno-oncological Drugs.	Florian Kamp, Cologne / Germany: "Artificial Intelligence in RT: Segmentation, Image Processing and More"
14:05-14:25	Filip Držík / Thermo Fisher Scientific: Accelerating Precision Oncology: "Cancer won't wait and neither should you wait"	Arina Samokhvalova, Martin Deutschmann, Vienna / Austria: "Can we afford not to use Automatization of Laboratory Diagnostic in Oncology?"	Holger Wirtz, Singen / Germany: "Radiation Therapy in Developing Countries"
14:30-15:00	Break		
Day 3 - 28 November 2020			
TIME	1 ONLINE-ROOM SAMARKAND		
15:00-19:30	8 session-plenary part 1 Perspectives in Oncology: Basic Research, Clinical Science, Patient-Centered Care and Digitalization Represent the Four Mainstays of Progress in Oncology Moderators: Prof. Rienmüller R., Prof. Tillyashaykhov M.N., Prof. Krotov N.F., Prof. Ikramov A.I., PhD Sabirov D.R.		
15:00-15:20	Udo GaipI, Erlangen / Germany: "Radiation Therapy and Hyperthermia and the Immune System - are your Best Friends?"		
15:25-15:45	Dario Rodrigues, Baltimore / USA: "New Microwave Applicator for Hyperthermia Treatment of Brain Tumors"		
15:50-16:10	Douglas Boyd, Las Vegas, USA: "Image-guided Radiotherapy without the Need for Expensive Infrastructure and Staffing: kV-Linac"		
16:15-16:35	Won Hwa Kim, Daegu / South Korea: "Artificial Intelligence in Breast Ultrasound"		
16:40-17:00	Peter Lukas, Innsbruck / Austria: "The Tumor Board as a Tool for an Optimized Interdisciplinary Treatment in Oncology"		
17:05-17:25	Thomas Vogl, Frankfurt / Germany: "Interventional Oncology – Present and Future"		
17:30-17:45	Break		

Day 3 - 28 November 2020	
TIME	1 ONLINE-ROOM SAMARKAND
17:45-20:15	8 session-plenary part 2 <p>Perspectives in Oncology: Basic Research, Clinical Science, Patient-Centered Care and Digitalization Represent the Four Mainstays of Progress in Oncology Moderators: Prof. Rienmüller R., Prof. Tillyashaykhov M.N., Prof. Krotov N.F., Dr. Swerdlow A.L, Pokachalov A. G.</p>
17:45-18:05	Christine Radtke , Vienna / Austria: <i>"Plastic Reconstruction in Oncology"</i>
18:10-18:25	Sanginov Jumaboy A. , Dushanbe / Tajikistan: <i>"Challenges of Emergency Oncology"</i>
18:30-18:50	Andre Carvalho , International Agency for Research on Cancer: <i>"Use of digital platforms in oncology data collection"</i>
18:55-19:15	Hanz-Peter Kapfhammer , Graz / Austria: <i>"Psychological and Psychiatric Approaches in Treatment of Oncologic Patients"</i>
19:20-19:40	Paul Parizel , Perth / Australia: <i>"Artificial Intelligence and Quantitative Imaging in Radiology ... is this the 'End of an Era' and/or is there 'a New Dawn Breaking?'"</i>
19:45-20:15	Summing up, adoption of the congress resolution

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