

## **MEDIC 2024**

## **Medicine: Innovations and Challenges 2024**

26-28 November, 2024 Tbilisi, Georgia www.tma.edu.ge/medic2024





The conference has been accredited by EACCME® with 15 European CME credits

Host and organizer – Petre Shotadze Tbilisi Medical Academy (TMA)

## **Program**

The "Medicine: Innovations and Challenges 2024" conference will be held in a hybrid form, during three days from November 26 to November 28, 2024. The program includes the following activities:

November 26		
To attend the conference online please follow the link - meet.google.com/tgg-fabs-wry		
TBILISI: 10:30 – 10:50	Registration and ice breaking, morning coffee	
TBILISI: 10:50 – 11:00	Opening ceremony	
TBILISI: 11:00 – 11:30 BRUSSELS: 8:00 – 8:30 NEW YORK: 2:00 – 2:30	Advancing Open Infrastructures: Redefining research assessment for a more responsible research ecosystem  Angeliki Tzouganatou, OpenAIRE  Online presentation	
TBILISI: 11:30 – 13:00	Early cancer detection	
BRUSSELS: 8:30 – 10:00	Ian A. Cree, Tbilisi Medical Academy	
NEW YORK: 2:30 – 4:00	$TMA$ - at place, $2^{nd}$ floor conference room	
TBILISI: 13:00 – 13:15	Coffee break and Networking	
TBILISI: 13:15 – 13:45 BRUSSELS: 10:15 – 10:45 NEW YORK: 4:15 – 4:45	Understanding AI bias – the implications for patient safety  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical  Academy  TMA - at place, 2 <sup>nd</sup> floor conference room	
TBILISI: 13:45 – 14:15	Academic integrity in the age of AI	
BRUSSELS: 10:45 – 11:15	Jason Gibson, Turnitin	
NEW YORK: 4:45 – 5:15	Online presentation	
TBILISI: 14:15 – 14:35	Quality control options in doctoral studies	
BRUSSELS: 11:15 – 11:35	Nadira Durakovic, Zagreb University	
NEW YORK: 5:15 – 5:35	Online presentation	
TBILISI: 14:35 – 15:10	Lunch	
TBILISI: 15:10 – 15:40	CyberPatient – the approach of innovations and challenges	
BRUSSELS: 12:10 – 12:40	Karim Qayumi, CyberPatient	
NEW YORK: 6:10 – 6:40	Online presentation	
TBILISI: 15:40 – 16:30	Feasibility of AI for pathology clinical practice	
BRUSSELS: 12:40 – 13:30	Liron Pantanowitz, UPMC	
NEW YORK: 6:40 – 7:30	Online presentation	
TBILISI: 16:30 – 16:45	Serious games for seniors: KokoFit	
BRUSSELS: 13:30 – 13:45	Merle Boenke*, Katja Orlowski; Brandenburg University of Applied Sciences	
NEW YORK: 7:30 – 7:45	TMA - at place, 2 <sup>nd</sup> floor conference room	
TBILISI: 16:45 – 17:00	Electronic health record in Germany	
BRUSSELS: 13:45 – 14:00	Gregor Ruhland; Brandenburg University of Applied Sciences	

<b>NEW YORK: 7:45 – 8:00</b>	TMA - at place, 2 <sup>nd</sup> floor conference room
TBILISI: 17:00 – 17:15	Leadership aspects of doctoral education
BRUSSELS: 14:00 – 14:15	Joke Martens; KU Lueven
NEW YORK: 8:00 – 8:15	Online presentation
TBILISI: 17:15 – 17:30	Identifying therapeutic targets for epileptogenesis
BRUSSELS: 14:15 – 14:30	Alberto Musto; Eastern Virginia Medical School
NEW YORK: 8:15 – 8:30	Online presentation
	Climate Fresk Workshop
TBILISI: 15:00 – 18:00	TMA – at place, 4th floor, Library hall
TBILISI: 17:30 – 18:00	Coffee and Networking
	Workshop "Teachers self-reflection as a tool for faculty development"
	TMA - at place, 2 <sup>nd</sup> floor conference room
	Workshop "Analysis of hot topics in medicine using traditional methods and
TBILISI: 17:30 – 18:30	AI"
BRUSSELS: 14:30 – 15:30	Iryna Tykhonkova, Clarivate (online)
NEW YORK: 8:30 – 9:30	TMA – hybrid, 2 <sup>nd</sup> floor, room 205
	Workshop "Public health laboratory interventions – Georgian experience"
	TMA – at place, 4 <sup>th</sup> floor, room 408
November 27	
	online please follow the link – meet.google.com/bgc-osxy-bfc
TBILISI: 10:00 – 10:30	Registration and morning coffee, Networking
1512131. 10.00 - 10.50	Registration and morning correc, rectworking
	TRATA A 1 And CI C
	TMA - at place, 2 <sup>nd</sup> floor conference room
TD11 101 10 20 11 10	N t' DNA
TBILISI: 10:30 – 11:10	Non-coding RNAs
BRUSSELS: 7:30 – 8:10	Mladon Kwaraere Thilia Medical Academy
	Mladen Krajacic, Tbilisi Medical Academy
NEW YORK: 1:30 – 2:10	TMA - at place, 2 <sup>nd</sup> floor conference room
NEW YORK: 1:30 – 2:10	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40  BRUSSELS: 8:10 – 8:40  NEW YORK: 2:10 – 2:40	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00 BRUSSELS: 8:40 – 9:00	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University  Online presentation
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00 BRUSSELS: 8:40 – 9:00	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University  Online presentation  The use of artificial intelligence (AI) in healthcare with a focus on brain tumor
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40  BRUSSELS: 8:10 – 8:40  NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00  BRUSSELS: 8:40 – 9:00  NEW YORK: 2:40 – 3:00	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University  Online presentation  The use of artificial intelligence (AI) in healthcare with a focus on brain tumor diagnosis and treatment
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00 BRUSSELS: 8:40 – 9:00 NEW YORK: 2:40 – 3:00  TBILISI: 12:00 – 12:30	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University  Online presentation  The use of artificial intelligence (AI) in healthcare with a focus on brain tumor diagnosis and treatment  Martha Enger, University of Bergen
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00 BRUSSELS: 8:40 – 9:00 NEW YORK: 2:40 – 3:00  TBILISI: 12:00 – 12:30 BRUSSELS: 9:00 – 9:30	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University  Online presentation  The use of artificial intelligence (AI) in healthcare with a focus on brain tumor diagnosis and treatment
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00 BRUSSELS: 8:40 – 9:00 NEW YORK: 2:40 – 3:00  TBILISI: 12:00 – 12:30 BRUSSELS: 9:00 – 9:30	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University  Online presentation  The use of artificial intelligence (AI) in healthcare with a focus on brain tumor diagnosis and treatment  Martha Enger, University of Bergen  Online presentation
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00 BRUSSELS: 8:40 – 9:00 NEW YORK: 2:40 – 3:00  TBILISI: 12:00 – 12:30 BRUSSELS: 9:00 – 9:30	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University  Online presentation  The use of artificial intelligence (AI) in healthcare with a focus on brain tumor diagnosis and treatment  Martha Enger, University of Bergen
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00 BRUSSELS: 8:40 – 9:00 NEW YORK: 2:40 – 3:00  TBILISI: 12:00 – 12:30 BRUSSELS: 9:00 – 9:30	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University  Online presentation  The use of artificial intelligence (AI) in healthcare with a focus on brain tumor diagnosis and treatment  Martha Enger, University of Bergen  Online presentation  TMA - at place, 2 <sup>nd</sup> floor, room 205
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00 BRUSSELS: 8:40 – 9:00 NEW YORK: 2:40 – 3:00  TBILISI: 12:00 – 12:30 BRUSSELS: 9:00 – 9:30	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University  Online presentation  The use of artificial intelligence (AI) in healthcare with a focus on brain tumor diagnosis and treatment  Martha Enger, University of Bergen  Online presentation  TMA - at place, 2 <sup>nd</sup> floor, room 205  Deep brain stimulation of the medial septum improves memory and promotes
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00 BRUSSELS: 8:40 – 9:00 NEW YORK: 2:40 – 3:00  TBILISI: 12:00 – 12:30 BRUSSELS: 9:00 – 9:30	Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University  Online presentation  The use of artificial intelligence (AI) in healthcare with a focus on brain tumor diagnosis and treatment  Martha Enger, University of Bergen  Online presentation  TMA - at place, 2 <sup>nd</sup> floor, room 205  Deep brain stimulation of the medial septum improves memory and promotes hippocampal neurogenesis in a D-galactose-induced rat model of aging
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00 BRUSSELS: 8:40 – 9:00 NEW YORK: 2:40 – 3:00  TBILISI: 12:00 – 12:30 BRUSSELS: 9:00 – 9:30 NEW YORK: 3:00 – 3:30	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University  Online presentation  The use of artificial intelligence (AI) in healthcare with a focus on brain tumor diagnosis and treatment  Martha Enger, University of Bergen  Online presentation  TMA - at place, 2 <sup>nd</sup> floor, room 205  Deep brain stimulation of the medial septum improves memory and promotes hippocampal neurogenesis in a D-galactose-induced rat model of aging  Gela Beselia*, Maia Burjanadze, Manana Dashniani, Nino Chkhikvishvili, Temur
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00 BRUSSELS: 8:40 – 9:00 NEW YORK: 2:40 – 3:00  TBILISI: 12:00 – 12:30 BRUSSELS: 9:00 – 9:30 NEW YORK: 3:00 – 3:30  TBILISI: 10:30 – 10:45	TMA - at place, 2 <sup>nd</sup> floor conference room  Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2 <sup>nd</sup> floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University  Online presentation  The use of artificial intelligence (AI) in healthcare with a focus on brain tumor diagnosis and treatment  Martha Enger, University of Bergen  Online presentation  TMA - at place, 2 <sup>nd</sup> floor, room 205  Deep brain stimulation of the medial septum improves memory and promotes hippocampal neurogenesis in a D-galactose-induced rat model of aging  Gela Beselia*, Maia Burjanadze, Manana Dashniani, Nino Chkhikvishvili, Temur Naneishvili, Mariam Chighladze, Barbare Nozadze; I. Beritashvili Center of
NEW YORK: 1:30 – 2:10  TBILISI: 11:10 – 11:40 BRUSSELS: 8:10 – 8:40 NEW YORK: 2:10 – 2:40  TBILISI: 11:40 – 12:00 BRUSSELS: 8:40 – 9:00 NEW YORK: 2:40 – 3:00  TBILISI: 12:00 – 12:30 BRUSSELS: 9:00 – 9:30 NEW YORK: 3:00 – 3:30  TBILISI: 10:30 – 10:45 BRUSSELS: 7:30 – 7:45	Transforming medicine with large language models – opportunities, challenges and limits  Thomas Schrader, Brandenburg University of Applied Sciences and Tbilisi Medical Academy  TMA - at place, 2nd floor conference room  Quality assurance in doctoral education  Belgin ATAC, Baskent University  Online presentation  The use of artificial intelligence (AI) in healthcare with a focus on brain tumor diagnosis and treatment  Martha Enger, University of Bergen  Online presentation  TMA - at place, 2nd floor, room 205  Deep brain stimulation of the medial septum improves memory and promotes hippocampal neurogenesis in a D-galactose-induced rat model of aging  Gela Beselia*, Maia Burjanadze, Manana Dashniani, Nino Chkhikvishvili, Temur

	Neurodevelopmental effects of Di(2-ethylhexyl) phthalate: A study on prenatal
TDII 101, 10, 45 11,00	1
TBILISI: 10:45 – 11:00	exposure of the male offspring
BRUSSELS: 7:45 – 8:00	Natalia Kiknadze, Elene Zhuravliova, David Mikeladze, Ilia State University and I.
NEW YORK: 1:45 – 2:00	Beritashvili Center of Experimental Biomedicine
	TMA - at place, 2 <sup>nd</sup> floor, room 205
	Nongenomic action of thyroid hormones on the phosphorylation of Jak/Stat signaling
TBILISI: 11:00 – 11:15	pathway proteins in differentiated PC12 cells during hypoxia
BRUSSELS: 8:00 – 8:15	Lamia Khalid, Elisabed Kvergelidze, Tamar Barbakadze, David Mikeladze, Ilia
<b>NEW YORK: 2:00 – 2:15</b>	State University and I. Beritashvili Center of Experimental Biomedicine
	TMA - at place, 2 <sup>nd</sup> floor, room 205
	MBP charge isomers influence the inflammation rate in astrocytes
TBILISI: 11:15 – 11:30	Marika Chikviladze, Nino Mamulashvili, Maia Sepashvili, Nana Narmania, Jeremy
BRUSSELS: 8:15 – 8:30	Ramsden, Lali Shanshiashvili, David Mikeladze, Ilia State University, I. Beritashvili
NEW YORK: 2:15 – 2:30	Center of Experimental Biomedicine, The University of Buckingham
	TMA - at place, 2 <sup>nd</sup> floor, room 205
TBILISI: 11:30 – 11:45	Potential applications of <i>Salmonella</i> bacteriophages in medicine and food industry
BRUSSELS: 8:30 – 8:45	Manana Loladze, Tarasi Gabisonia, Tbilisi Medical Academy
NEW YORK: 2:30 – 2:45	TMA - at place, 2 <sup>nd</sup> floor, room 205
11E W 1 OKK. 2.30 - 2:43	Antibacterial properties of Georgian honey and its inhibitory effects on biofilm
TBILISI: 11:45 – 11:55	formation
BRUSSELS: 8:45 – 8:55	Nini Chkhutishvili, Levan Bakhtadze, Mariam Berdzenishvili, Tamar, Kobulashvili
NEW YORK: 2:45 – 2:55	Manana Loladze, Tbilisi Medical Academy
	TMA - at place, 2 <sup>nd</sup> floor, room 205
	Evaluation of <i>Streptococcus</i> mutants colonization in patients with type 1 and type 2
TBILISI: 11:55 – 12:05	diabetes mellitus
BRUSSELS: 8:55 – 9:05	Lela Koriauli, Ana Gogoladze, Manana Loladze, Maia Zarnadze, Tbilisi Medical
NEW YORK: 2:55 – 3:05	Academy
	TMA - at place, 2 <sup>nd</sup> floor, room 205
TBILISI: 12:05 – 12:15	Ceftriaxone resistance of Staphylococcus aureus, example of Kakheti region
BRUSSELS: 9:05 – 9:15	Tamaz Revazishvili, Elene Kapanadze; Tbilisi Medical Academy
NEW YORK: 3:05 – 3:15	TMA - at place, 2 <sup>nd</sup> floor, room 205
	Myelin basic protein charge isomers interact differently with the peptidyl arginine
TBILISI: 12:15 – 12:30	deiminase-2
BRUSSELS: 9:15 – 9:30	Nino Mamulashvili, Mariam Chikviladze, Lali Shanshiashvili, David Mikeladze, Ilia
NEW YORK: 3:15 – 3:30	State University and I. Beritashvili Center of Experimental Biomedicine
	TMA - at place, 2 <sup>nd</sup> floor, room 205
TBILISI: 12:30 – 12:45	Coffee break and Networking
	Integrating digital pathology for comprehensive multidisciplinary use
TBILISI: 12:45 – 13:00	Lika Svanadze*, Keti Tsomaia, Irma Jikia, Mikheil Jangavadze, Tbilisi State
BRUSSELS: 9:45 – 10:00	University
NEW YORK: 3:45 – 4:00	TMA - at place, $2^{nd}$ floor conference room
TBILISI: 13:00 – 13:15	Evaluation of local large language models for the development of Patient Safety
BRUSSELS: 10:00 – 10:15	Ontology
NEW YORK: 4:00 – 4:15	
NEW 10RK: 4:00 - 4:15	Jessica Hochwald*, Thomas Schrader; Brandenburg University of Applied Sciences
TDH 101, 12.15 12.20	TMA - at place, 2 <sup>nd</sup> floor conference room  The application of gold propagation for heatenin diagnostics.
TBILISI: 13:15 – 13:30	The application of gold nanoparticles for bacteria diagnostics
BRUSSELS: 10:15 – 10:30	Ana Shekiladze, Saba Zakradze, Giorgi Bugadze
NEW YORK: 4:15 – 4:30	TMA - at place, 2 <sup>nd</sup> floor conference room
TBILISI: 13:30 – 13:45	Diagnostical value of the vitamin D and CC-16 biomarker correlation
BRUSSELS: 10:30 – 10:45	Ketevan Vepkhvadze, Ana Kobalia, Nino Partsvania, Anastasia Gogilashvili, Sopio
NEW YORK: 4:30 – 4:45	Loria

	TMA - at place, 2 <sup>nd</sup> floor conference room
TBILISI: 13:45 – 14:30	Lunch
	Trends in doctoral education from the perspective of the EUA Council for doctoral
	education
	Simon Marti, Head of the EUA Council for Doctoral Education
TBILISI: 14:30 – 15:30	TMA - online, 2 <sup>nd</sup> floor conference room
BRUSSELS: 11:30 – 12:30	Workshop "Dilemma games"
NEW YORK: 5:30 – 6:30	TMA - at place, 2 <sup>nd</sup> floor, room 205
NEW TORK. 5.50 - 0.50	Workshop "Mindfulness techniques for mental health"
	TMA - at place, 4 <sup>th</sup> floor, room 408
TBILISI: 15:30 – 15:45	Coffee break and Networking
1B1L131; 15:30 – 15:45	<u> </u>
	Workshop "Holistic approach to doctoral supervision: expectations, roles and
	responsibilities", moderator Professor Melita Kovacevic, Former EUA CDE SC
TBILISI: 15:45 – 17:15	Chair, PRIDE Association, Board Vice Chair
	TMA - at place, 2 <sup>nd</sup> floor, room 205
	Workshop "From advocacy to action: Georgia's journey in tobacco control"
	TMA - at place, 2 <sup>nd</sup> floor conference room
November 28	
	ne please follow the link - meet.google.com/mks-xpov-twi
TBILISI: 9:30 – 10:00	Registration and morning coffee, Networking
TBILISI: 10:00 – 10:15	Latest updates in medical oncology
BRUSSELS: 7:00 – 7:15	Mariam Abuladze; Todua Clinic and Tbilisi Medical Academy
NEW YORK: 1:00 – 1:15	TMA - at place, 2 <sup>nd</sup> floor conference room
TBILISI: 10:15 – 10:30	Cancer in young female patients: Unique challenges - 3 clinical cases
BRUSSELS: 7:15 – 7:30	Elene Kekelia; Todua Clinic and Tbilisi Medical Academy
NEW YORK: 1:15 – 1:30	TMA - at place, 2 <sup>nd</sup> floor conference room
TBILISI: 10:30 – 11:00	Cervical cancer screening transformation in Georgia: From cytology to HPV testing
BRUSSELS: 7:30 – 8:00	Tamar Alibegashvili, Georgian National Screening Center
NEW YORK: 1:30 – 2:00	TMA - at place, 2 <sup>nd</sup> floor conference room
TBILISI: 11:00 – 11:30	Fostering public-private collaboration to accelerate preclinical research in oncology
BRUSSELS: 8:00 – 8:30	Agne Vaitkeviciene, Cureline
NEW YORK: 2:00 – 2:30	Online presentation
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Personalized medicine in HCC management: Crafting individual treatment strategies
TBILISI: 11:30 – 11:45	for optimal outcomes
BRUSSELS: 8:30 – 8:45	Levan Gogichashvili, Tbilisi State University
<b>NEW YORK: 2:30 – 2:45</b>	TMA - at place, 2 <sup>nd</sup> floor conference room
	Molecular pathology course in medical education
TBILISI: 11:45 – 12:00	Mikheil Jangavadze*, Keti Tsomaia, Lika Svanadze, Maia Bitskinashvili, Ia
BRUSSELS: 8:45 – 9:00	Khakhutaishvili, Salome Khubulava, Tbilisi State University and Tbilisi Medical
NEW YORK: 2:45 – 3:00	Academy
11EW 10KK. 2.43 - 3.00	TMA - at place, $2^{nd}$ floor conference room
TBILISI: 12:00 – 12:15	Measuring what matters for cancer patients and survivors: the EUonQoL project
BRUSSELS: 9:00 – 9:15	Cinzia Brunelli, Fondazione IRCCS Instituto Nazionale Tumori
NEW YORK: 3:00 – 3:15	Online presentation
TBILISI: 12:15 – 12:30	AI in healthcare and novel aspects of scientific database usage
BRUSSELS: 9:15 – 9:30	Alexander Nikolov, Romana Hessler, Synyo
NEW YORK: 3:15 – 3:30	Online presentation
TBILISI: 12:30 – 12:45	Thyroid and parathyroid ECM derived hydrogels

BRUSSELS: 9:30 – 9:45	Kostantine Gogichaishvili, Ekaterine Berishvili-Berney, Ilia State University and
<b>NEW YORK: 3:30 – 3:45</b>	University of Geneva
	TMA - at place, 2 <sup>nd</sup> floor conference room
TBILISI: 12:45 – 13:00	Qualitative indicators for pandemic preparedness: Lessons learned from COVID-19
BRUSSELS: 9:45 – 10:00	Dea Goderdzishvili, University of Georgia
NEW YORK: 3:45 – 4:00	TMA - at place, 2 <sup>nd</sup> floor conference room
TBILISI: 13:00 – 13:15 BRUSSELS: 10:00 – 10:15 NEW YORK: 4:00 – 4:15	Evaluating the informal use of artificial intelligence among undergraduate medical students and faculty <i>Iuri Migriauli*</i> , <i>Ketevan Chakhnashvili</i> , <i>Alte University TMA - at place</i> , 2 <sup>nd</sup> floor conference room
TBILISI: 13:15 – 14:00	Lunch
TBILISI: 14:00 – 15:15 BRUSSELS: 11:00 – 12:15 NEW YORK: 5:00 – 6:15	Science Club TMA - at place, 2 <sup>nd</sup> floor conference room
TBILISI: 15:15 – 15:30	Coffee break and Networking
TBILISI: 15:30 – 16:30	Workshop "AI in your hands: Run and use large language models locally", moderator Professor Thomas Schrader  TMA - at place, 4 <sup>th</sup> floor, Exam center  Workshop "Liposomes - drug delivery approach", moderator Professor Mladen Krajacic  TMA - at place, 2 <sup>nd</sup> floor, room 205  Workshop "How to convert abstract to research paper"  TMA - at place, 2 <sup>nd</sup> floor conference room  Workshop "Through the Lens: exploring medical professionalism and health determinants in rural settings among medical students"  TMA - at place, 4 <sup>th</sup> floor, Library hall
TBILISI: 16:30 – 17:45	Snacks and Networking
TBILISI: 17:45 – 18:00	Closure of the event
1 D1L131; 17:43 - 10:00	Closure of the event

