



Conference Program

EPMA satellite conference 2024

**Novel technologies for clinical application
in 3P medicine**

11-12 OCTOBER, 2024
Montenegro, Tivat, Palma Hotel
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Supported by:



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Association**

11th of October 2024

10.00 -11.00	REGISTRATION
11.00 - 11.45	OPENING CEREMONY
11.45 - 12.25	PLENARY LECTURE 3PM innovation: who are the beneficiaries? Prof. Dr. Olga Golubnitshaja , EPMA, Germany
12.25-12.30	Questions, discussions
12.30 –	IMPLEMENTATION OF 3PM CONCEPT in PRACTICE Chairs: Prof. Dr. Olga Golubnitshaja, Dr. Pavel Labuda
12.30 - 12.35	Dr. Goran Bogdanovski , EuroControl, Brussels, Belgium
12.35 -12.40	Questions, discussions
12.40 - 13.00	Creating 3PM Centre in a small European country - Slovakian experience. Dr. Marko Kapalla , EPMA, F.D. Roosevelt University General Hospital of Banská Bystrica, Slovak Republic
13.00-14.00	LUNCH BREAK
14.00-14.20	Digital biomarkers and Telemedicine: 3PM approach revolutionizing chronic disease management. Prof. Dr. Ivica Smokovski , EPMA, University Clinic of Endocrinology, North Macedonia
14.20-14.25	Questions, discussions
14.25-14.45	3PM concepts in Rehabilitation Dr. Anastasia Vasina , EPMA, Montenegro
14.45-14.50	Questions, discussions
14.50- 15.10	3P Medicon You risk reducer Dr. Pavel Labuda , EPMA, Austria
15.10-15.15	Questions, discussions
15.15-15.35	Basic laboratory tests as indicators of numerous genetic diseases. Costs for healthcare system Ilya Kirsanov , Academy of molecular medicine, Russia, Online
15.35-15.55	CLOSING REMARKS
15.55-16.30	COFFEE BREAK

16.30-18.00	LABORATORY METHODS IN 3P CONCEPT
16.30-16.50	<p>Implementation of molecular genetic testing into routine clinical practice</p> <p>Dr. Vladimir Nazarov, <i>Laboratory of molecular diagnostics, Head; Research Center for Molecular Medicine, Pavlov State Medical University of St. Petersburg; Russia, Online</i></p>
16.50-16.55	Questions, discussions
16.55 -17.15	<p>Predictive molecules in cardiology: troponin reimaged</p> <p>Prof. Dr. Liubov Stankevich, <i>Medical Director LabQuest. Associate Professor of the Department of Laboratory Diagnostics & Pathology of the Academy of Postgraduate Education, FMBA Russia. Vice-President of the Russian Association of Medical laboratory diagnostics, Online</i></p>
17.15-17.20	Questions, discussions
17.20 -17.40	<p>Clinical significance of using non-coding RNAs in monitoring patients with cerebral glial tumors</p> <p>Prof. Dr. Mickhail Zarayskiy, <i>Federal State Budgetary Educational Institution of Higher Education "North-Western State Medical University named after I.I. Mechnikov" of the Ministry of Health of the Russian Federation, Russia, Online</i></p>
17.40-18.00	CLOSING REMARKS

12th of October 2024

10.00-	Rare diseases and Genetic technologies as instrument of personalised medicine Chairs: Prof.Dr. Igor Lebedev
10.00-10.20	<p>"Genetic counseling in practice" – a way to implementation of state-of-the-art genomic technologies through education in clinical practice</p> <p>Prof. Dr. Igor Lebedev, <i>Research Institute of Medical Genetics, Tomsk National Research Medical Center of the Russian Academy of Sciences, Russia</i></p>
10.20 -10.25	Questions, discussions
10.25 -10.45	<p>The role of telemedicine in diabetes management</p> <p>Prof. Dr. Maja Radman <i>School of Medicine, University of Split, Former Head of the Department of Internal medicine, Croatia</i></p>
10.45 -10.50	Questions, discussions
10.50-11.10	<p>Hereditary diseases with hearing impairment. Early detection, personalized treatment, prevention</p> <p>Prof. Dr. Tatiana Markova, <i>Doctor of Medical Sciences, Professor of the Department of Surdology of the Russian Medical Academy of Postgraduate Education of the Russian Ministry of Health, Leading Researcher of the Federal State Budgetary Institution "St. Petersburg Research Institute of Ear, Throat, Nose and Speech" of the Russian Ministry of Health, Leading Researcher of the State Budgetary Healthcare Institution "NIKIO named after L.I. Sverzhhevsky, Russia, Online</i></p>
10.50 -10.55	Questions, discussions

10.55-11.15	<p>Osteogenesis imperfecta. Clinical and genetic parallels</p> <p>Dr. Elkanova Leila Azretovna, <i>RSBLPU "ROC" MGC, geneticist. Cherkessk, Karachay-Cherkessia,</i></p> <p>Prof. Dr. Beyhan Tüysüz, <i>Üniversitesi-Cerrahpaşa, Çocuk Sağlığı ve Hastalıkları A.D, Çocuk Genetik Hastalıkları B.D., İstanbul, Turkey, Online</i></p>
11.15-11.35	<p>Genetic Predictors of Ketogenic Diet: Indications and Contraindications</p> <p>Dr. Alexander Gerasimov, <i>Almazov National Medical Research Centre, North-Western State Medical University named after I.I Mechnikov, Russia, Online</i></p>
11.35 -11.40	Questions, discussions
11.40 -12.00	<p>Rare diseases in the concept of 3PM</p> <p>Prof. Dr. Valentina Larionova, <i>Academy of Molecular Medicine, Russia</i></p>
12.00 -12.15	CLOSING REMARKS
12.15-12.45	COFFEE BREAK
12.45 - 14.30	REHABILITATION STRATEGIES IN 3 PM CONCEPT Chairs: Dr. Vasina Anastasia
12.45 - 13.05	<p>Energy supply and pathophysiological effects of Physical activity</p> <p>Dr. Anastasia Vasina, <i>EPMA, Montenegro</i></p>
13.05-13.10	Questions, discussions
13.10-13.30	<p>Blind spots in control and prevention: what modern electronics offer</p> <p>Natalia Yamova, Irina Tsybuk, <i>Healby Corporation, USA, Online</i></p>
13.30-13.35	Questions, discussions
13.35-13.55	<p>New Horizons for Rehabilitation of Neurological Diseases: Real-Time Monitoring of Psychophysiological States and Personalized Methods</p> <p>Sviridov Nickolay, Bezrukova Elizaveta , <i>Neurodive, Russia, Online</i></p>
13.55-14.00	Questions, discussions
14.00-14.20	<p>3 PM concept application in orthotics</p> <p>MSc. Katarzyna Kerbaum - Visser, <i>Ottobock, Poland</i></p>
14.20-14.30	CLOSING REMARKS

14.30 -15.00	COFFEE BREAK
15.00 -	LABORATORY METHODS in 3PM CONCEPT (SECOND PART) Chairs: Prof. Dr. Valentina Larionova
15.00 - 15.20	Features of clinical and laboratory diagnostics, therapy of cystic fibrosis in children Dr. PhD Zh.U. Kabdollina, Semey Medical University, Semey, Kazakhstan Dr. B.Zh. Toktabayeva, Department of propaedeutics of childhood diseases, Semey Medical University, Semey, Kazakhstan
15.20 - 15.25	Questions, discussions
15.25-15.45	Assessment of microecological impact using chromatograph mass spectrometry Alina Lebedeva, company leading specialist, ChromaTest, Slovenia
15.45-15.50	Questions, discussions
15.50-16.30	MOLECULAR ONCOLOGY in 3PM CONCEPT Chairs: Dr. Andrey Zaretsky
15.50-16.30	Dr. Andrey Zaretsky, <i>Federal State Autonomous Educational Institution of Higher Education "N. I. Pirogov Russian National Research Medical University" of the Ministry of Health of the Russian Federation, Head of the Committee on Molecular Oncology, Member of the Expert Council of the "E. I. Schwartz Association", Russia</i>
16.30	CLOSING CEREMONY