

In-Person Conference

Program-At-A-Glance

Peers Alley Media

1126 59 Ave East, V5X 1Y9 Vancouver BC, Canada



Peers Alley Media 1126 59 Ave East, V5X 1Y9

Vancouver BC, Canada Ph : +1-778-766-2134 www.peersalleyconferences.com

Joint Euro-Global Summit on

FUTURE OF BIOLOGICS AND BIOSIMILARS

ADVANCES IN MEDICINAL CHEMISTRY & PHARMACOLOGY

NOVEMBER 06-07 2023 Paris, France

Scientific Program



Scientific Program

08:00-08:55	Registrations
08:55-09:10	Opening Ceremony

Moderator: Martine Culty, University of Southern California, USA

Topics: Pharmaceutical Chemistry | Biosimilars and Biologics | Computer Aided Drug Design | Digital Health | Drug Delivery Systems for Biologics and Biosimilars | Globalization of Biosimilars | Drugs and Drug Targets | Biosimilars in Hematology and Oncology | Current Challenges in Developing Biosimilars | Intellectual Property Rights | Regulatory Updates on Biosimilars | Vaccines and Immunotherapies | Precision Medicine | Artificial Intelligence and Machine Learning in Drug Discovery and Development

Distinguished Speaker Talks

Session Chair: Denis Rontein, Laboratoire D'analyse Des Huiles Naturelles, France

09:10-09:30	Title: Proteomics approaches in discovery of potential enzymatic biomarkers for early diagnosis of breast cancer <mark>Zoran Minic,</mark> University of Ottawa, Canada
09:30-09:50	Title: Continuous operation of depth filters in bioprocessing Nicholas Marchand, Cytiva, USA
09:50:10:10	Title: Is early exposure to acetaminophen and NSAIDs safe for the male reproductive system? Martine Culty, University of Southern California, USA
10:10-10:30	Title: Production of natural (E)-(R)-4-thujanol, in a crystal helix structure Denis Rontein, Laboratoire D'analyse Des Huiles Naturelles, France
Group Photo 10:30-10:40	
Refreshment Break 10:40-10:55	
10:55-11:15	Title: Arginine in arterial vs venous blood in lung inflammation Slobodan Tepic, Hepius Biotech AG, Switzerland

11:15-11:35	Title: Gait improvement of parkinsonian gait disturbances with wearable cyborg HAL trunk unit A. Uehara, University of Tsukuba, Japan
11:35-11:55	Title: LED photobiomodulation on 940 nm: series of studies Dayla Thyeme Higashi, Maringá State University, Brazil
11:55-12:15	Title: Plant-based health supplement for reducing serum glucose Chee Woon Wang, MAHSA University, Malaysia
12:15-12:35	Title: PEG-fDAO reduces lung inflammation in a mouse model of CGD-Possible enzyme replacement therapy for CGD Hideaki Nakamura, Sojo University, Japan & Hiroyuki Nunoi, University of Miyazaki, Japan
12:35-12:55	Title: Use of Orthobiologics in combination with chemical agents to improve quality of life of patients. Awaiting optimization or unfit lower limb arthroplasty or participating in shoulder rehabilitation program. Mujeeb Ashraf, King Fahd Armed Forces Hospital Jeddah, Saudi Arabia
Lunch Break 12:55-13:30	
Session Chair: Wanida Jinsart, Chulalongkorn University, Thailand	
	Session Chair: Wanida Jinsart, Chulalongkorn University, Thailand
13:30-13:50	Session Chair: Wanida Jinsart, Chulalongkorn University, Thailand Title: Visually exploring beyond three dimensions Youngjoo Kim, University of Groningen, The Netherlands
	Title: Visually exploring beyond three dimensions
13:30-13:50	Title: Visually exploring beyond three dimensions Youngjoo Kim, University of Groningen, The Netherlands Title: Dark matter implications of the neutron anomaly
13:30-13:50 13:50-14:10	Title: Visually exploring beyond three dimensions Youngjoo Kim, University of Groningen, The NetherlandsTitle: Dark matter implications of the neutron anomaly Leonardo Darini, University of Pisa, ItalyTitle: Post CABG CT-Angio as a tool for assessing graft orientation and patency in pedicled bilateral internal thoracic artery grafts in young patients

15:10-15:30	Title: Occupational exposure of volatile organic compounds and fine particulate matter in the press factory and health risk management Wanida Jinsart, Chulalongkorn University, Thailand
15:30-15:50	Title: Effect of Solanum lycopersicum and Citrus limon derived exosome like vesicles on chondrogenic differentiation of adipose derived stem cells Merve Yıldırım Canpolat, Yeditepe University, Turkey
	Refreshment Break 15:50-16:05
16:05-16:25	Title: Biological activity of some thiazolyl-thiadiazines as BACE1 inhibitors for Alzheimer's disease in the light of DFT based quantum descriptors: Development of novel therapeutics Sutapa Mondal Roy, Sir P. T. Sarvajanik College of Science, India
16:25-16:45	Title: Downregulation of NT5C3 gene expressions by elastin-like polypeptide- gemcitabine conjugate for ovarian cancer therapy M. J. N. Chandrasekar, JSS Academy of Higher Education and Research, India
16:45-17:05	Title: Towards acute pain assessment index during anesthesia from salient features of EEG signals using artificial intelligence M. N. Nashid Rahman, National Electro-Medical Equipment Maintenance Workshop & Training Center, Bangladesh
17:05-17:25	Title: Towards acute pain assessment index during anesthesia from salient features of EEG signals using artificial intelligence Md. Asadur Rahman, Military Institute of Science and Technology, Bangladesh
17:25-17:45	Title: Towards acute pain assessment index during anesthesia from salient features of EEG signals using artificial intelligence Rubaiyat Rashid, National Heart Foundation Hospital & Research Institute, Bangladesh
17:45-18:05	Title: Loneliness is more than being alone Hacer Nermin ÇELEN, Atlas University, Turkey
Panel Discussion	
End of Day 1	

BioL-BioS 2023 & Adv. Med Chem 2023



Scientific Program

09:00-09:10 In

Introduction

Moderator: Nicholas Marchand, Cytiva, USA

Topics: Pharmaceutical Chemistry| Biosimilars and Biologics | Computer Aided Drug Design | Digital Health | Drug Delivery Systems for Biologics and Biosimilars | Globalization of Biosimilars | Drugs and Drug Targets | Biosimilars in Hematology and Oncology | Current Challenges in Developing Biosimilars | Intellectual Property Rights | Regulatory Updates on Biosimilars | Vaccines and Immunotherapies | Precision Medicine | Artificial Intelligence and Machine Learning in Drug Discovery and Development

Distinguished Speaker Talks

Session Chair: Zoran Minic, University of Ottawa, Canada	
09:10-09:30	Title: Colombian initiative on neutron radiation for biophysical applications J. Alfonso Leyva, Pontificia Universidad Javeriana, Colombia
09:30-09:50	Title: Challenges in the implementation of internet of things projects and actions to overcome them Deivison Feitosa, UNINOVE, Brazil
09:50-10:10	Title: Management of barriers in adopting machine learning and artificial intelligence in pharmaceutical supply chain post-COVID-19 Eli Sumarliah, Al-Ihya Islamic University, Indonesia
10:10-10:30	Title: Incidence and risk factors of abdominal compartment syndrome in pediatric oncology patients: A prospective cohort study Gabriela Cerqueira Caldas Pinto, AC Camargo Cancer Center, Brazil
Group Photo 10:30-10:40	

Refreshment Break 10:40-10:55

	Title: ARHGAP15 promotes metastatic colonization in gastric cancer by
10:55-11:15	suppressing RAC1-ROS pathway
	Chen Jiang, Sun Yat-sen University Cancer Center, China

11:15-11:35	Title: Technical evaluation and optimization of the use of sediments extracted from the Koudiat Medouar dam for construction and public works projects Ali Fourar and Benaicha Amar Cherif, Université de Batna2, Algérie
11:35-11:55	Title: Deep learning enabled video steganography for macro block selection Tasmanian Devil Sail Fish optimization Surendra Bhosale, Veermata Jijabai Technological Institute, India
11:55-12:15	Title: Association of developmental milestones with vitamin B12 and folate status among hospitalized severe acute malnutrition children at a tertiary care center in North India Ganesh K. Verma, Uttar Pradesh University of Medical Sciences, India
12:15-12:35	Title: The potential utilization of waste cooking oils in microbial citric acid production Bilge SAYIN BÖREKÇİ, Ardahan University, Turkey
12:35-12:55	Title: The first reported case of embolic protection device implantation in a patient with prosthetic valve thrombosis treated with thrombolytic therapy: A case report Damirbek Osmonov, Bicard Clinic, Kyrgyzstan
	Lunch Break 12:55-13:30
13:30-13:50	Title: The role of bioactive compounds in alleviating citrus bitterness Çağla Özbek, Toros University, Turkey
13:50-14:10	Title: A cost-effective transperineal prostate biopsy method utilizes the original transrectal setting Richard C. Wu, <i>E-Da Hospital, Taiwan</i>
14:10-14:30	Title: Study of clinical and biochemical profile in children affected with thalassemia and assessment of their growth, endocrine and cardiac functions in relation with serum ferritin level Shashindra Bhannariya, District Hospital Sehore, India
14:30-14:50	Title: Investigation of the effect of Ruscus Aculeate alkaloid extract on HTLV-1 infected cancer cells Arzoo Baghban, Mashhad Azad University, Iran

14:50-15:10	Title: Forecasting the effects of climate change and land use on groundwater resources and providing solutions to deal with them (case study of the Hashtgerd plain) Abolfazl Hanifehlou, Islamic Azad University, Iran
15:10-15:30	Title: Biological reconstruction of posteromedial Tibial Defect with Autogenous Bone Graft in Complex Knee Arthroplasty Irfan Rajput, Dow University of Health Sciences Karachi, Pakistan
15:30-15:50	Title: Purification and characterisation of a novel thrombin inhibitor from Moringa oleifera: Potential for alternative medicine Sawetaji, University School of Biotechnology, India
	Refreshment Break 15:50-16:05
16:05-16:25	Title: A low thermal conductivity of light weight laterite-cement composites with cotton wastes fibres KAMGA SAMEN Liliane Van Essa, Local Materials Promotion Authority (MIPROMALO), Cameroon
16:25-16:45	Title: Safety signals of albumin-bound paclitaxel: Data mining of the Food and Drug Administration adverse event reporting system Xiao Liu, The Fifth People's Hospital of Chongqing, China
16:45-17:05	Title: Evaluating Self-Healing Concrete with Crystalline Admixture and Metakaolin Integration C. Sashidhar, JNTUA, India
17:05-17:25	Title: Phytochemistry and biological activities of selected medicinal plants used in Algerian traditional medicine: Potential use in human medicine Djebbar Atmani, University of Bejaia, Algeria
17:25-17:45	Title: Suppressing notch wear by changing the tool path in the side milling of a Ti-6AI-4V alloy Rodrigo Henriques Lopes da Silva, Federal Technological University of Paraná, Brazil
17:45-18:05	Title: Kinetics of alcohol ethoxylation reaction taking into account the influence of the association B.Ya. Stul, Research University Syntez, Russia

18:05-18:25	Title: Transformation of immunosuppressive mtKRAS tumors into immunostimulatory tumors by Nerofe and Doxorubicin Yoram Devary, Immune System Key (ISK) Ltd., Israel
	Title: A network pharmacology-based treatment analysis of Luteolin for
18:25-18:45	regulating Pyroptosis in acute lung injury Xiaowei Yuan, University of Shanghai for Science and Technology, China & Danying Zhang, Shanghai Changzheng Hospital, China
Panel Discussion	

End of Day 2 & Conference

BOOKMARK YOUR DATES

5TH EURO-GLOBAL SUMMIT ON FUTURE OF BIOLOGICS AND BIOSIMILARS

October 2024 | London, UK https://next-gen-biosimilars.peersalleyconferences.com/

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6[™] GLOBAL SUMMIT ON ADVANCES IN MEDICINAL CHEMISTRY AND PHARMACOLOGY

October 2024 | London, UK https://advanced-medicinal-chemistry.peersalleyconferences.com/



Virtual Conference

Program-At-A-Glance

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VIRTUAL EVENT

Joint Euro-Global Summit on

FUTURE OF BIOLOGICS AND BIOSIMILARS

&

ADVANCES IN MEDICINAL CHEMISTRY & PHARMACOLOGY

NOVEMBER 06-07

BIOL-BIOS 2023 & ADV. MED CHEM 2023





GMT - Greenwich Mean Time

08:00-08:20	Opening Ceremony
	Distinguished Speaker Talks
Sessions: Pharmaceutical Chemistry Biosimilars and Biologics Computer Aided Drug Design Digital Health Drug Delivery Systems for Biologics and Biosimilars Globalization of Biosimilars Drugs and Drug Targets Biosimilars in Hematology and Oncology Current Challenges in Developing Biosimilars Intellectual Property Rights Regulatory Updates on Biosimilars Vaccines and Immunotherapies Precision Medicine Artificial Intelligence and Machine Learning in Drug Discovery and Development	
08:20-08:40	Title: Artificial RNA editing for genetic cord restoration Toshifumi Tsukahara, Japan Advanced Institute of Science and Technology, Japan
08:40-09:00	Title: A holistic method for determining floating photovoltaic schemes Ching-Feng Chen, National Taiwan University, Taiwan
09:00-09:20	Title: Impact of CD73 and PD-L1 co-expression on the efficacy of immunotherapy in bladder cancer Zhaolei Zen, Sun Yat-sen University Cancer Center, China
09:20-09:40	Title: A network pharmacology-based treatment analysis of Luteolin for regulating Pyroptosis in acute lung injury Xiaowei Yuan, University of Shanghai for Science and Technology, China & Danying Zhang, Shanghai Changzheng Hospital, China
09:40-10:00	Title: Variation of Lipid species profiles among leukemic cells significantly impact their sensitivity to drug targeting lipid metabolism and the prognosis of AML patients Pascal Mossuz, University Grenoble Alpes, France
10:00-10:20	Title: Feasibility of CRSF (Child Resistance & Senior Frendly) drug packages and its needs Kiyomi Sadamoto, Department of Clinical Pharmacy Shonan University of Medical Science, Japan

Scientific Program

10:20-10:40	Title: Effects of glutamine and arginine combination on pro- and anti- inflammatory cytokines Maulydia, Dr. Soetomo General Hospital, Indonesia
10:40-11:00	Title: Association of developmental milestones with vitamin B12 and folate status among hospitalized severe acute malnutrition children at a tertiary care center in North India Ganesh K. Verma, Uttar Pradesh University of Medical Sciences, India
11:00-11:20	Title: Memory effects on skin tissue due to various thermal conditions Suniti Ghangas, MDSD College, India
	Refreshment Break 11:20-11:30
11:30-11:50	Title: Genome organization, in-silico structure, cellular localization and understanding the function of putative lipid transporter, ARV1 from parasitic nematode Setaria Digitata Palliya Guruge Thilini Sithara Wickramatunga, University of Colombo, Sri Lanka
11:50-12:10	Title: Hybrid MoS2-Plasmonic absorber covering the whole visible spectrum: Application to design transistor like photodetectors Mina Tavakkoli, University of Tabriz, Iran
12:10-12:30	Title: Analysis of COVID-19 death cases using machine learning Humaira Aslam, Adamas University, India
12:30-12:50	Title: Study of clinical and biochemical profile in children affected with thalassemia and assessment of their growth, endocrine and cardiac functions in relation with serum ferritin level Shashindra Bhannariya, District Hospital Sehore, India
12:50-13:10	Title: FRAX calculation with and without bone mineral density for assessment of osteoporotic fracture risk in patients of rheumatic disease: A cross- sectional study Butool Nusrat, Dow University of Health Sciences, Pakistan
Poster	Title: Purification and characterisation of a novel thrombin inhibitor from Moringa oleifera: Potential for alternative medicine Sawetaji, University School of Biotechnology, India

Lunch Break 13:10-13:40	
13:40-14:00	Title: Investigation of the effect of Ruscus Aculeate alkaloid extract on HTLV-1 infected cancer cells Arzoo Baghban, Mashhad Azad University, Iran
14:00-14:20	Title: Management of a Dentigerous cyst: A ten-year review Tahrir N. Aldelaimi, University of Anbar, Iraq
14:20-14:40	Title: Exploitation of alternative skin models from academia to industry: Proposed functional categories to answer needs and regulation demands Meital Portugal-Cohen, DermAb.io, Israel
14:40-15:00	Title: Transformation of immunosuppressive mtKRAS tumors into immunostimulatory tumors by Nerofe and Doxorubicin Yoram Devary, Immune System Key (ISK) Ltd., Israel
15:00-15:20	Title: Kinetics of alcohol ethoxylation reaction taking into account the influence of the association B.Ya. Stul, Research University Syntez, Russia
15:20-15:40	Title: Single-cell RNA sequencing analysis of human Alzheimer's disease brain samples reveals neuronal and glial specific cells differential expression Lilach Soreq, University College London, UK
15:40-16:00	Title: Replication of the taste of sugar by formulation of noncaloric sweeteners with mineral salt taste modulator compositions Grant DuBois, Almendra Americas, USA
	Refreshment Break 16:00-16:10
16:10-16:30	Title: The effects of serotonin receptor type 7 modulation on bowel sensitivity and smooth muscle tone in patients with irritable bowel syndrome Usama Osman, Michigan State University College of Human Medicine, USA
16:30-16:50	Title: Automatic stridor detection using small training set via patch-wise few- shot learning for diagnosis of multiple system atrophy Kyungsu Kim, Samsung Medical Center, Republic of Korea

16:50-17:10	Title: Suppressing notch wear by changing the tool path in the side milling of a Ti-6Al-4V alloy Rodrigo Henriques Lopes da Silva, Federal Technological University of Paraná, Brazil	
17:10-17:30	Title: Single and combined effect of Cd and Zn on growth, metal accumulation and mineral nutrition in Tobacco plants (Nicotiana tabacum L.) Ramin Cham, Islamic Azad University, Iran	
17:30-17:50	Title: Amino acid (acyl carrier protein) ligases are linked with diverse natural product biosynthetic pathways Vesna Simunović, Natural Product Solutions, Croatia	
17:50-1810	Title: A low thermal conductivity of light weight laterite-cement composites with cotton wastes fibres KAMGA SAMEN Liliane Van Essa, Local Materials Promotion Authority (MIPROMALO), Cameroon	
Panel Discussion		
Closing Remarks		



06:50-07:00

Opening Ceremony



GMT - Greenwich Mean Time

Distinguished Speaker Talks		
Sessions: Pharmaceutical Chemistry Biosimilars and Biologics Computer Aided Drug Design Digital Health Drug Delivery Systems for Biologics and Biosimilars Globalization of Biosimilars Drugs and Drug Targets Biosimilars in Hematology and Oncology Current Challenges in Developing Biosimilars Intellectual Property Rights Regulatory Updates on Biosimilars Vaccines and Immunotherapies Precision Medicine Artificial Intelligence and Machine Learning in Drug Discovery and Development		
07:00-07:20	Title: EDB FN targeted probes for the surgical navigation, radionuclide imaging, and therapy of thyroid cancer Guo-Kai Feng, Sun Yat-Sen University Cancer Center, China	
07:20-07:40	Title: Deep learning enabled video steganography for macro block selection Tasmanian Devil Sail Fish optimization Surendra Bhosale, Veermata Jijabai Technological Institute, India	
07:40-08:00	Title: Safety signals of albumin-bound paclitaxel: Data mining of the Food and Drug Administration adverse event reporting system Xiao Liu, The Fifth People's Hospital of Chongqing, China	
08:00-08:20	Title: Biological reconstruction of posteromedial Tibial Defect with Autogenous Bone Graft in Complex Knee Arthroplasty Irfan Rajput, Dow University of Health Sciences Karachi, Pakistan	
08:20-08:40	Title: Designing & commercialization of affordable chemically defined serum free media and feed for high value Biosimilar manufacture Vishal G. Warke, HiMedia Laboratories Pvt. Ltd, India	
Refreshment Break 08:40-08:50		

	Title: Evaluating Self-Healing Concrete with Crystalline Admixture and
08:50-09:10	Metakaolin Integration
	C. Sashidhar, JNTUA, India

09:10-09:30	Title: CCND1 amplification in pancreatic ductal and ampullary adenocarcinoma and its impact on patients' survival: A single centre observational study Shuchismita Chakraborty, Medical College and Hospital Kolkata, India
09:30-09:50	Title: Visual content generation from textual description Varsha Singh, Indian Institute of Information Technology Allahabad, India
09:50-10:10	Title: Advance drug delivery model to treat diseased tissues using reversible electroporation Nilay Mondal, The ICFAI University Tripura, India
10:10-10:30	Title: Sleep deprivation and sleep disorders Sagar Santaji, KLS Gogte Institute of Technology, India
10:30-10:50	Title: Has the pectoralis major flap really become obsolete? Arpan Choudhury, Apollo Hospitals, India
10:50-11:10	Title: H-Type Hypertension: Genetic Insights, Metabolic Syndrome Links, and CAD Risk in Lacto-Vegetarian Community Priyanka Rani Garg, University of Delhi, India
11:10-11:30	Title: Tribological parameters optimization of AZ31-SiC composite using whale optimization algorithm Kishor Kumar, Gudlavalleru Engineering College, india
11:30-11:50	Title: Evaluating the effect of measurement error under randomized response techniques of the sensitive variable in successive sampling Pidugu Trisandhya, Bharati Vidyapeeth's College of Engineering, India
11: 50-12:10	Title: Atypical Rasmussen's encephalitis presenting as focal status epilepticus and periodic generalised myoclonus Fazala Mehnaz, Apollo Hospitals, India
12:10-12:30	Title: Technology enabled communication during COVID 19: Analysis of tweets from top ten Indian IT companies using NVIVO Swati Chawla, Amity University, India

12:30-12:50	Title: Anti-tumour activity of Osthole from whole plants of Luisia tenuifolia Blume in A431 squamous skin carcinoma cell lines and its possible mechanisms Sethuraman Sakthi Priyadarsini, SRM College of Pharmacy, India
	Lunch Break 12:50-13:30
13:30-13:50	Title: Bi Attempted base optimization algorithm on hydrosystem optimization problems Mehtap KOSE ULUKOK, Cyprus Science University, Turkey
13:50-14:10	Title: The use of omalizumab in the treatment of bullous pemphigoid: Case report and literature review Seçil Soylu, Afyonkarahisar Health Sciences University, Turkey
14:10-14:30	Title: Nutritional, antioxidant and antimicrobial properties of an extruded traditional rice based composite flour mixture Pahan I. Godakumbura, University of Sri Jayewardenepura, Sri Lanka
14:30-14:50	Title: Revolutionizing Healthcare: The Transformative Role of ML and AI in Precision Medicine and Advanced Therapies Koffka Khan, The University of the West Indies, West Indies
14:50-15:10	Title: Association between serum vitamin D3 level and sympathetic skin response Sharareh Roshanzamir, Shiraz University of Medical Sciences (SUMS), Iran
15:10-15:30	Title: Production and wear optimization of Mango 'Mangiferaindica' Seed Shell Ash (MSSA)-reinforced Al–Si–Mg Particulate composite: a Taguchi approach Ochuokpa Ezekiel Otor, Ahmadu Bello University Zaria, Nigeria
15:30-15:50	Title: The Ethical Standards of Sunni Muslim Physicians Regarding Fertility Technologies that are Religiously Forbidden Tarabeih Mahdi, The Academic College of Tel-Aviv-Yaffa, Israel
15:50-16:10	Title: Role of HSP65 of <i>Mycobacterium bovis</i> in predicting protection of BCG vaccine against COVID-19 Paola Finotti, <i>University of Padua, Italy</i>

Refreshment Break 16:10-16:20		
16:20-16:40	Title: Imaging of ovarian lymphoma Diana Donatello, IRCCS Azienda Ospedaliero-Universitaria di Bologna, Italy	
16:40-17:00	Title: Web accessibility evaluation of private and government websites for people with disabilities through fuzzy classifier in the USA Naga Simhadri Apparao Polireddi, IKON Tech Services/ Arizona State University, USA	
17:00-17:20	Title: E-FaceAtlasAR: Extend Atlas of Facial Acupuncture Points with Auricular Maps in Augmented Reality for Self-Acupressure Menghe Zhang, University of California San Diego, USA	
17:20-17:40	Title: Clinical trial risk planning strategy Vladimir Shnaydman, ORBee Consulting, USA	
17:40-18:00	Title: Estimation of Optimal Lock-down and Vaccination rate of a Stochastic SIR Model: A Mathematical Approach Paramahansa Pramanik, University of South Alabama, USA	
18:00-18:20	Title: High prevalence of renal salt wasting (RSW), identification of novel protein in RSW to simplify diagnosis of RSW and introducing new syndrome of RSW in Alzheimer's disease John K. Maesaka, NYU Grossman Long Island School of Medicine, USA	
18:20-18:40	Title: Nutraceuticals and traumatic brain injury Brandon Lucke-Wold, University of Florida, USA	
18:40-19:00	Title: Endoscopic Vacuum Therapy (EVT) for the treatment of post-bariatric surgery leaks and fistulas: A systematic review and meta-analysis Josselyn Mariana Vera Intriago, Hospital das Clínicas da Faculdade de Medicina da Universidade de São Paulo, Brazil	
Closing Remarks		
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