Meetings International
WITH US

5th International

SURGERY AND SURGEONS MEET

June 26-27, 2019 | New York, USA



Theme : Disseminating advance research and Innovative Technology in the field of Surgery



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Surgeons Meet 2019

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Scientific Program

5th International Surgery and Surgeons Meet

Wednessday, June 26, 2019 | Day 1

Registrations	
Inauguration	
Moderator Speech	
Keynote Forum	
Keynote -1	**Title: Bioengineered Liver as an Intracorporeal Assist Device**
	Zurab Kakabadze,Tbilisi State Medical University, Tbilisi, Georgia
	Professor Kakabadze is a Head of Department of Clinical Anatomy at the Tbilisi State Medical University. He is also a President of International Society of Regenerative Medicine & BioMedical Innovation. His research has received extramural funding with publication of results in prestigious international journals.
Keynote -2	**Title: A Clinical Trial Report of Autologous Bone Marrow Stem Cell Transplantation in Patients with Spinal Cord Injury**
	Konstantine Chutkerashvili, Tbilisi State Medical University, Tbilisi, Georgia
	Neurosurgeon at Innova Medical Center, Head of scientific direction at Georgian Young Neurosurgeons Association and Director Anatomical research and skills are the Center at Tbilisi State Medical University
Networking and Refreshment Break	
Speaker-1	**Title: Closed thoracic bypass between the internal mammary artery and the coronary artery to the beating heart by means of minimally invasive surgery**
	Nelson R. Torales, Hospital Central Formosa Argentina
	Nelson Rene Torales is a general surgeon, inventor and researcher who works at the Hospital Central Formosa Argentina, Specialist in General Surgery (MAAC), Specialist in Phlebology and Lymphology (UNE) and Magister in Clinical and Healthcare Effectiveness (UBA and Harvard University).
Special Session	
Speaker-2	**Title: Autologous Bone Marrow–derived Cells in the Treatment of Liver Disease Patients**
	David Chakhunashvili,Tbilisi State Medical University, Tbilisi, Georgia
	Prof David is a Assistant Professor at Tbilisi State Medical University and Specialist at National Center for Disease Control & Public Health, Georgia. He has his expertise in innovative research studies and devotion in improving the health for the patients throughout the world.
Speaker-3	**Title: Scarless Tummy Tuck (A Personal Technique)**
	Nourredine Gharib, University Hospital Avicenne of Rabat-kingdom
	Nourredine Gharib is a Professor of Plastic Reconstructive Surgery- Microsurgery in University Hospital Avicenne Of Rabat-Kingdom Of Morocco. 20 Years' experience in surgery and developing new techniques to improve patient's healthcare.
Group Photo	
Lunch Break	

Oral Sessions

Session Chair: Zurab Kakabadze,Tbilisi State Medical University, Tbilisi, Georgia

Session Co-chair: Robert L. Cucin,BioSculpture Technology, Inc. United States

Speaker-3	**Title: Total Gastrectomy with Pancreatosplenectomy and D3 Lymph Node Dissection for Advanced Gastric Cancer Invading Adjacent Organs**
	Merab Janelidze, Tbilisi State Medical University, Tbilisi, Georgia
	Prof Merab Janelidze is a general surgeon at the Western Regional Center for Modern Medical Technologies, Georgian National University. His main interest is the abdominal surgical oncology and organ transplantation.
Speaker-4	**Title: Two port laparoscopic cholecystectomy with a technical modification of using port closure needle; a new technique**
	Mushtaq Chalkoo, Goverment Medical Collage, Srinagar, India
	Mushtaq Chalkoo has specialised in laparoscopy and minimal access surgery. He is currently employed in the Government Medical College Srinagar, Kashmir working as an additional professor.
Speaker-5	**Title: Tissues transplantation in surgery: the experience of Treviso Tissue Bank Foundation**
	Diletta Trojan,Fondazione Banca dei Tessuti di Treviso Onlus, Italy
	Diletta Trojan is Director and Quality Manager and Research activities at Department of Clinical Anatomy at Fondazione Banca dei Tessuti di Treviso Piazzale Ospedale. Her research field is Colon cancer research, Mouse models, Genetic tests.

Refreshment Break

Speaker-6	**Title: Use of Acellular Human Amniotic Membrane to Repair Large Pharyngocutaneous Fistulae Developing after Radiotherapy and Total Laryngectomy**
	Lika Karalashvili, Tbilisi State Medical University, Tbilisi, Georgia
	Lika Karalashvili is a dentist and a scientist at Department of Clinical Anatomy at Tbilisi State Medical University whose research field is the application of bioengineering methods in dentistry.
Speaker-7	**Title: The Prognosis Of SSI Post Osteosynthesis Of Long Tubular Bones.**
	Ehsan-Ul-Haq, North-West State Medical University, Russia
	Ehsan-Ul-Haq is resident Department of Traumatology, Orthopaedics, and War injuries Surgery, North-West State Medical University. Mainly he works on Analysis of basic medical documents, clinical history, revealing risk factors and occurrence of infection in operation zone.
Speaker-8	**Title: Nipple Reconstruction: A Regenerative Medicine Approach using 3D Printed Tissue Scaffolds**
	Denver Khoo, University of Queensland, Australia
	Dr Denver Khoo completed his Bachelor of Science, and Bachelor of Medicine, Bachelor of Surgery at the University of Queensland, Australia. He is an associate lecturer at this institution with a special interest in medical education.

Session Adjournment

Thursday, June 27, 2019 | Day 2

Day 2 Program will be updated Soon…….

Explore New York

New York is a state in the North-eastern United States. One of the world's great cities, New York City (known as "NYC," "The Big Apple")is a global centre for media, entertainment, art, fashion, research, finance, and trade. The bustling, cosmopolitan heart of the 4th largest metropolis in the world and by far the most populous city in the United States, with an estimated 2018 population of 19.86 million and seventh-most densely populated state. NIH funding helped New York over $1.2 billion dollars in to focus on expanding medical care and research since 2009. New York is rapidly growing in public and private healthcare sectors, medical research, and medical technologies. With one of the largest populations of residents aged 65 or older people are live here, New York is one of the best places for healthcare workers to gain employment within medical research, medical technology, non-profit institutions, and universities as the City develops means of expansion and advancement.









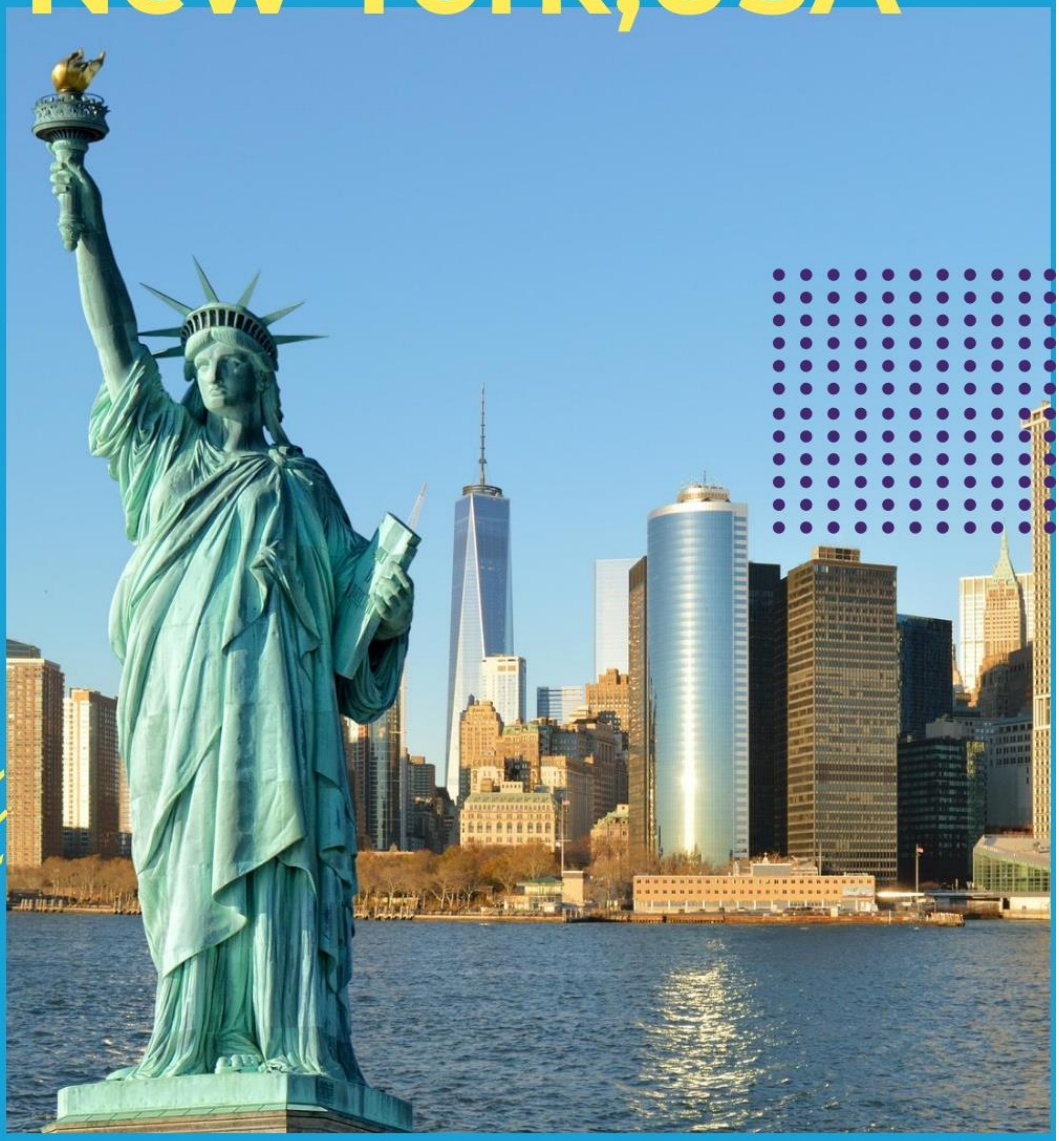




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Venue

New York,USA



Contact Us

Surgeons Meet 2019
Meetings International
28Maxwell Road,#03-05 Red dot Traffic,
Singapore, 069120
Tel: +65 93728964
Email: surgeons@insightsummits.com
Web: www.meetingsint.com/conferences/surgeons