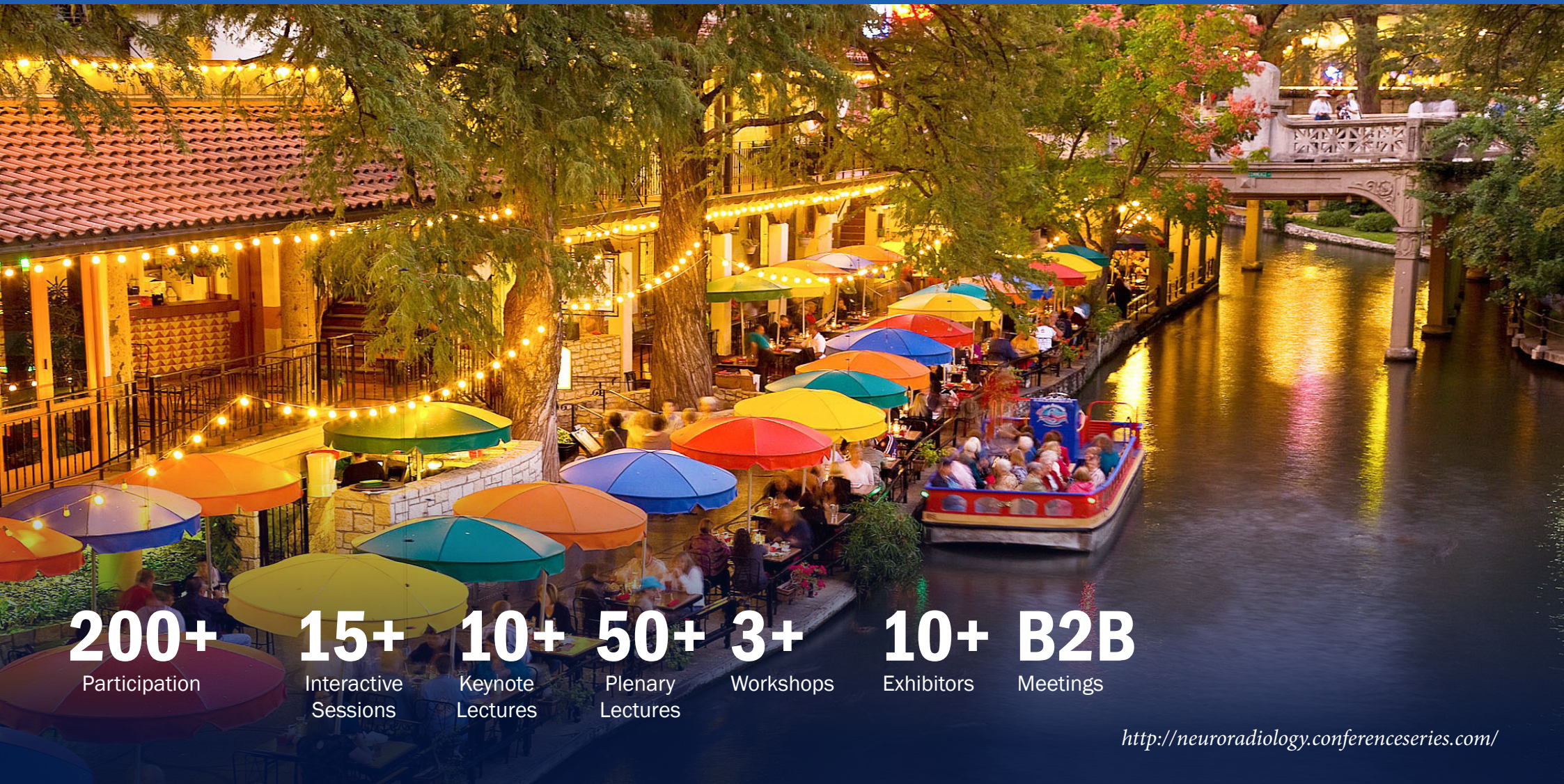
2nd International Conference on

Neuroimaging and Interventional Radiology

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Invitation...

Dear Colleagues,

Conference Series LLC extends its welcome to **2nd International Conference on Neuroimaging and Interventional Radiology** during **Oct 30 - Nov 01, 2017 at San Antonio, USA** with a theme "**Amelioration on Neuroimaging Techniques and Delve into Interventional radiology**". Conference Series LLC through its Open Access Initiative is committed to make genuine and reliable contributions to the scientific community.

Conference Series LLC Organizes 1000+ Conferences Every Year across USA, Europe & Asia with support from 1000 more scientific societies and Publishes 700+ Open access journals which contains over 100000 eminent personalities, reputed scientists as editorial board members.

This neuroscience Conference will focus on educational research directed toward its impact on clinical outcomes, through oral and poster presentations, educational workshop sessions, and influential plenary presentations. This would be a great opportunity for attendees enhance and display their work at an international platform.

Conference will focus on the following topics during presentations of the two day event, which reflect current education research, developments and innovations internationally and as evidenced in Neuroscience,Surgery and other treatments.

- Teaching, Assessment and Learning in University and Clinical Practice
- Technology, Simulation and Education
- Continuing Professional Development
- Continuing Medical Education
- Patient Safety
- Innovation, Academic Leadership and Evaluation Research
- Midwifery Education

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Chinese University of Hong Kong.
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Rafael Martins Ferreira
Universidade Federal de Santa Catarina
Brazil



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Senior Investigator,
NINDS, NIH, USA



Robert Bert
University of Louisville Hospital
USA



Mohammed Jawed
3416 Upstate University Hospital - Downtown Campus 750 East Adams Street Syracuse, NY 13210, USA



George Perry
Professor and Dean of College of Sciences
University of Texas at San Antonio, UTSA
USA



Dr. Christian Senft
Goethe-Universität Frankfurt am Main Frankfurt am Main, Germany Join institution

Conference Highlights...

- Radiation Technology
- Imaging radiology and Fusion Imaging
- Clinical Neuroradiology
- Functional Neuroimaging
- Cerebrovascular disorders and imaging
- Biomarker in Neuroimaging
- Brain Mapping
- Neuro-psychiatry and Neuroimaging
- Interventional Radiology
- Endovascular management of stroke
- Arteriovenous malformations and Angiography
- Radiation and patient safety
- Aneurysm: Natural History and Endovascular Treatment
- Biomedical imaging informatics
- Musculoskeletal imaging
- Spine Intervention
- Molecular imaging and drug designing

Speakers of Neuroradiology 2016

A novel therapeutic approach to ameliorate the Parkinsion's and Alzheimer's Disease phenotypes
Harish C Pant, National Institute of Neurological Disease and Stroke, USA
Title: Mechanism of carotid stroke
Jesse Weinberger, Mount Sinai School of Medicine, USA
Title: Timing of Anticoagulant Re–Initiation following Intracerebral Hemorrhage in Patients with Mechanical Heart Valves: Meta Analysis and survey for current practice
Fahad AlKherayf, University of Ottawa, Canada
Title: Cardioembolic stroke; Sources of embolic material with related distribution, imaging for trans–vascular interventions, and associated embolic complications
Evelyn M. Garcia, Virginia Tech Carilion School of Medicine, USA
Clinical results of Stem Cell Therapy in Neurological Disorders
Alok Sharma, NeuroGen Brain & Spine Institute, India
Title: Autism risk linked to abnormal Brain development resulting from Neuroimmunological dysfunction: Quantitative threshold exposure Model
Sarah Crawford, Southern Connecticut State University, USA
Title: Anti–NMDA Receptor Antibodies and CNS Lupus
Czeslawa Kowal, The Feinstein Institute for Medical Research, USA
Title: Atherosclerotic burden in patients infected with human immunodeficiency virus: a carotid ultrasound and transcranial Doppler study
António Pais de Lacerda, Hospital de Santa Maria, Portugal
Title: Median nerve modulation markedly diminishes ventricular arrhythmias after myocardial infarction in rabbits
Zhengqin Zhai, Peking Union Medical College, China
Title: Tumor Necrosis Factor alpha (TNF–alpha) and pro–inflammatory cytokines in vaculitis of Peripheral Nervous System.
Giovanni Antioco Putzu, Casa di Cura Sant'Elena, Italy

Title: Intracerebral haemorrhage growth is influenced by anticoagulation intensity
Weimin Yang, First Affiliated Hospital of Zhengzhou University, China
Title: Immunological aspects of glioma tumorigenesis
Lenka Maruscakova, Comenius University, Slovakia
Title: Neuroimaging in mild TBI
Teena Shetty, Hospital for Special Surgery, USA
Title: Quantitative PET from Brain to Whole–body
Yun Zhou, Johns Hopkins University School of Medicine, USA
Title: Application of 18F–FDG PET/CT in detection of transformation of small lymphocytic lymphoma/chronic lymphocytic leukemia
Jianhua Zhang, Peking University First Hospital, China
Title: Generalization and optimization of a population–based input function estimation and approach for quantification of sparsely sampled dynamic 18F–FDG PET/CT data
Rong Fu Wang, Peking University Health Science Center, China
Title: Early prediction of response to anti–cancer therapy using molecular Imaging PET/CT
Zhoulei Li, Institute of Helmholtz Center Munich, Germany
Title: A New Method for Intraoperative Breast Specimen Imaging at Massachusetts General Hospital–Micro– computed Tomography (Micro–CT)
Rong Tang, Massachusetts General Hospital, USA
Title: Application of Quantitative Dynamic Whole–Body 18FDG–PET/CT in the differential Diagnosis of Pulmonary Nodule
Jianhua Zhang, Peking University First Hospital, China
Title: Detection of Acute Changes in Neurotransmission in the Live Human Brain
Rajendra Badgaiyan, University of Minnesota, USA
Title: Study in vivo on Neuroreceptor and Neurotransmitter Imaging with Radionuclide Tracing
Rong Fu Wang, Peking University Health Science Center, China
Title: Voronoi diagrams in the treatment of giant aneurysms of a.basilaris – technique "Waffle cone"
Haris Huseinagic, Clinical Center Tuzla Tuzla, Bosnia and Herzegovina
Title: Endovascular stroke treatment– novel perspective

Mirza Moranjkic, Clinical Center Tuzla, Bosnia and Herzegovina

Title: Morphological parameters for bleeding in arteriovenous malformations of the brain by multi–detector CT angiography

Biljana Milatović, Clinical center of Serbia, Serbia

Title: Endovascular management of Acute Ischemic Stroke: Our experience

Geetika Singla, Command Hospital, India

Title: Spatial and tFunctional MR Imaging in preoperative planning of glial tumorsemporal correlations between amyloid–PET (Florbetapir and PiB) retention and white matter intensity

Rafael Martins Ferreira, University Federal de Santa Catarina, Brazil

Title: CT and MR Axial loaded imaging of the Spine

Roberto Cartolari, S. Giovanni Hospital, Switzerland

Title: Color–coded volume–rendered unenhanced cerebral CT in acute stroke

Ammar Mallouhi, Medical University Vienna, Austria

Title: Stroke Imaging Marker for detection of hyperacute ischemic changes in NCCT – advances

Ryszard Stefan Gomółka, Warsaw University of Technology, Poland

Title: Psycho–Bizarreness: An Intuitive Rational–Choice Theory of Madness

Yacov Rofe, Bar–Ilan University, Israel

Title:Evaluation of larynx and tongue on USG: Comparison with cross–sectional imaging

Nilu Malpani Dhoot,Dr. B Barooah Cancer Institute, India

Title: Febrile Seizures

Alexandra Kunz, Harvard University, USA

Title: Usefulness of fluorescence–guided–surgery in achieving gross total resection of malignant glioma: Evaluation using mr volumetric study

Marymol Koshy, University Technology Mara, Malaysia

Title: Cranio–spinal melioidosis – a retrospective analysis of the imaging patterns of cranio–spinal infection with Burkholderia Pesudomallei at a tertiary care center in South India

Pavithra Mannam, Christian Medical College, India

TITLE: Needle electromyography in carpal tunnel syndrome. Is it valuable or predictable?

Marwa Hassan, Alexandria University, Egypt
TITLE: Risk factors of Cardiovascular Diseases: knowledge among the population of United Arab Emirates
Nelofar Khan, Gulf Medical University, Ajman
Title: Emotional Memory Activation Patterns in Pediatric Bipolar Disorder Using a Paired Associated Learning fMRI Paradigm
Anthony Juliano, University of Illinois, USA
TITLE: D–dimer Predicts Short–Term Functional Outcome in Acute Ischemic Stroke
Dae Seung Lee, Kosin University College of Medicine, Korea
Title: Clinical observation of anticoagulation and endovascular mechanical thrombectomy with Solitaire AB stents in the treatment of cerebral venous sinus thrombosis
Ji Ma, The First Affiliated Hospital of Zhengzhou University, China
Title: Thinking proceeding transmission – suggestions for research program
Fagogenis Gerasimos, Athens University School of Medicine, Greece
Title: Indication and limitations of endoscopic extended transsphenoidal surgery for craniopharyngioma
Takayuki Matsuo, Nagasaki University School of Medicine, Japan
Title: Treatment of symptomatic basilar artery stenosis with ballon expandable Apollo stent
Teng–Fei Li, First Affiliated Hospital of Zhengzhou University, China
Title: Transvenous embolization in treatment of refractory carotid–cavernous sinus fistula
Teng–Fei Li, First Affiliated Hospital of Zhengzhou University, China
Title: A Comparison of Risk Factors, Clinical Features and Lost Skills in Regressive and Non–regressive Autism Spectrum Disorders
Xue Ming, Rutgers New Jersey Medical School, USA
TITLE: Human carcinoembryonic antigen– a useful biomarker for diagnosis of acute ischemic stroke
Gajender Ranga, University college of Medical sciences and GTB Hospital, India
Title: Profile of Cryptococcal meningitis in a tertiary care hospital of Northern India
Deepinder Chhina, Dayanand Medical College & Hospital, India
Title: Neuroplasticity and Neurogenesis: Changing a Dogma in the Therapeutic approach in the Brain Disorders

Maryam Noroozian,Tehran University of Medical Sciences, Iran
Title: Frequency of ischemic stroke subtypes based on TOAST classification
Raja Farhat Shoaib,Shifa international hospitals, Islamabad
Title: Spatial and temporal correlations between amyloid–PET (Florbetapir and PiB) retention and white matter intensity
Sepi Shokouhi, Vanderbilt University Institute of Imaging Science, USA
Title: Correlation of epilepsy and cysticercosis: a population–based case–control study in India
Deepinder Chhina, Dayanand Medical College & Hospital, India
Title: Computationally investigating Tumor Treating Fields (TTFields) using human phantoms
Cornelia Wenger, University of Lisbon, Portugal
Title: Cannabinoids modulate stress–induced alterations in extinction and plasticity in the brain's fear circuit
Irit Akirav, University of Haifa, Israel
Title: Frequency of ischemic stroke subtypes based on TOAST classification in a tertiary care center in
Faleha Zafar, Shifa International Hospital, Islamabad
Title: Neuromarkers of depression in a patient with schizophrenia spectrum complicated with TIA – effect of individually–tailored neurofeedback
Maria Pachalok, Andrzej Frycz Modrzewski University, Poland
Title: Denervation of the infraspinatus and release of the posterior deltoid muscles in the management of dyskinetic external shoulder rotation in cerebral palsy
Izabela Blaszczyk, University Hospital of Northern Sweden, Sweden
Title: Quantitative Analysis of Unusual Entrance of Vertebral Artery Into the Cervical Foramen (V2 Segment) and Its Clinical Implications
Ho Jin Lee, The Catholic University of Korea (South), South Korea
Title: Usefulness of skull–mounted frameless image–guided stereotactic brain biopsy system
Kensaku Kamada, Nagasaki University School of Medicine, Japan
Title: : Initiation of hydration therapy based on blood urea nitrogen/creatinine ratio contributes to more favorable clinical outcome at 3 months after acute ischemic stroke
Leng Chieh. Lin, Chang Gung Memorial Hospital, Taiwan
Title: Urgent brain tumor resection surgery: When to do?

Samer Hoz, Neurosurgery Teaching Hospital, Iraq
Title: Aortic Arch Plaque – Mechanism of Atherothrombotic Stroke
Jesse Weinberger, Mount Sinai School of Medicine, USA
Title: Results of autonomic testing in children with migraine with and without syncope
Gergont Aleksandra, Jagiellonian University, Poland
Title: Influence of fusiform gyrus on the autonomic nerve system: An fMRI study on emotion & chanting
Junling GAO, The University of Hong Kong, Hong Kong
Title: Value Based Medicine– Ethical issues in the daily practice
Ahmed Ammar, Dammam University, Saudi Arabia
Title: Visual Analogue Scale and Beck Depression Inventory Assessing the Clinical Correlation of Backache with Depression
Nadeem Muhammad, Shifa International Hospital Islamabad, Pakistan
Title: :Protection against brain tissues oxidative damage as a possible mechanism for the beneficial effects of Rosa damascene hydroalcoholic extract on scopolamine induced memory impairment in rats.
Sima Gul Ghasemim,Mashhad University of Medical Sciences, Iran
Title: Quantitative and Qualitative Assesment of the offspring in the Tail Suspension test (TST) which mothers were treated with different doses of Valproic acid during entire pregnancy
Jelena Podgrac, Institute for Biological Research, Serbia
Title: Coronary artery bypass surgery: Can stroke be prevented? Results of the syntax and freedom trial
Jesse Weinberger, Mount Sinai School of Medicine, USA
Title: : Surgical strategy for craniopharyngiomas by hybrid surgery using endoscope and microscope
Hidehiro OKA, Kitasato University School of Medicine, Japan
Title: Nonlinear technologies in medicine for the reactivation of brain plasticity in neurodegenerative disorders
Marina Zueva, Moscow Helmholtz Research Institute of Eye Diseases, Russian Federation
Title: Neuronal Activity Topography (NAT) Print –Visualization application from harmonic analysis to geometric pattern
Takashi Shibata, Saiseikai Toyama Hospital, Japan

Title: Retrospective Analysis of Variations of Sulcus Arteria Vertebralis and Variations of Dimensions of Arteria Vertebralis at this level detected by CT Angiography Technique
Aysegul Firat, Hacettepe University, Turkey
Title: Fibromyalgia prevalence, treatment trends and correlation with Insomnia among female refugees: Alarming results
Omar Salem Gammoh, American University of Madaba, Jordan
Title: Development of Magnetic Resonance Imaging Method for Computational Neuro–oncology
Awojoyogbe O Bamidele, Federal University of Technology, Nigeria

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Tentative Agenda

Day 1 / October 30, 2017

	Time	Session
Morning	**08:00 - 09:00**	**Registration /Reception**
	09:00 - 09:15	Inaugural Address
	09:15 - 10:45	Keynote/Plenary Talk
	10:45 - 10:50	Group Photo
	10:50 - 11.00	**Coffee/Tea Break**
	11:00 - 13:00	Sessions
	13:00 - 13:30	**Lunch Break**
Evening	13:30 - 15:30	Sessions
	15:30 - 15:45	**Coffee/Tea Break**
	15:45 - 17:30	Sessions

Day 2/ October 31, 2017

	Time	Session
Morning	**08:00 - 09:00**	**Registration /Reception**
	09:00 - 09:15	Inaugural Address
	09:15 - 10:45	Keynote/Plenary Talk
	10:45 - 10:50	Group Photo
	10:50 - 11.00	**Coffee/Tea Break**
	11:00 - 13:00	Sessions
	13:00 - 13:30	**Lunch Break**
Evening	13:30 - 15:30	Sessions
	15:30 - 15:45	**Coffee/Tea Break**
	15:45 - 17:30	Sessions

Day 3/ November 01, 2017

	Time	Session
	Time	**Session**
	09:00 - 10:00	Keynote/P lenary Talk
	10:00 - 10:15	**Coffee/Tea Break**
	10:15 - 13:00	Sessions
	13:00 - 13:30	**Lunch Break**
	13:30 - 15:30	Sessions
	15:30 - 15:45	**Coffee/Tea Break**
	15:45 - 17:30	Sessions
	Netowrking & B2B Meeting	
	Closing & Award ceremony	

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Glimpses of past conference





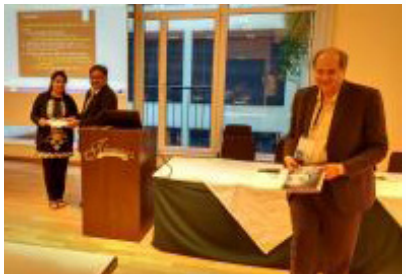


















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Venue

San Antonio authoritatively the City of San Antonio, is the seventh-most populated city in the United States and the second-most crowded city in the condition of Texas, with a populace of 1,409,019. It was the quickest developing of the main 10 biggest urban communities in the United States from 2000 to 2010. The city straddles South Texas and Central Texas and is on the southwestern corner of a urban megaregion known as the Texas Triangle. San Antonio is a tourist destination.The Alamo Mission in San Antonio situated in Downtown, is Texas' top vacation destination. In light of the mission, San Antonio is frequently called the "Alamo City"

The River Walk, which wanders through the Downtown zone, is the city's second-most-went by fascination, giving it the extra epithet of "Stream City." The Downtown Area additionally highlights San Fernando Cathedral, The Majestic Theater, Hemisfair (home of the Tower of the Americas, and UTSA's Institute of Texan Cultures), La Villita, Market Square, the Spanish Governor's Palace, and the noteworthy Menger Hotel. The Fairmount Hotel, worked in 1906 and San Antonio's second most established lodging, is in the Guinness World Records as one of the heaviest structures at any point moved in place.



Venue:
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