Tentative Program

International Conference on

Vascular Biology, Medicine & Surgeons Meeting

DALLAS, TEXAS, USA | DECEMBER 04-05, 2017



vascular.cmesociety.com

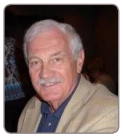
Theme: "Vascular Biology & Medicine: Its About More Than Heart Disease".

Registration Opens

Welcome Note & Opening Ceremony

Moderator Opening Remarks

Keynote Presentation 1
The role of lymphatics on vascular health



Gerald M. Lemole
Professor
Temple University, USA

Keynote Presentation 2
Advances in the understanding of inherited cardiomyopathies



Guy Hugues Fontaine
Professor
Université Pierre et Marie Curie, France

Group Photo

Featured Speakers

Vascular Oncology
Bevacizumab internalization by cells in the perivascular niche, and therapeutic efficacy



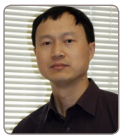
Candece L. Gladson
Cleveland Clinic, Cleveland, OH, USA

Neurological Vascular Diseases
Bevacizumab internalization by cells in the perivascular niche and therapeutic efficacy



Grant R.J. Gordon
University of Calgary, Canada

Vascular Biology
Endothelial intracellular molecule LSP1 regulates the migration directionality of emigrated, extravascular neutrophils through modulating endothelial PECAM-1



Liu Lixin
University of Saskatchewan, Saskatchewan, Canada

Vascular Imaging and Diagnostic Testing
Corrective exercise and stretching incorporated with ergonomics to alleviate/prevent the epidemic of sonographer pain/injury



Doug Wuebben
USA

Vascular Biology
HDAC1 Depletion in Human Cardiac Mesenchymal Stromal Cells Facilitates Paracrine-Mediated Endothelial Cell Growth and Tube Formation through a Mechanism



David Hagan
University of Louisville, USA

Cardiovascular
Analysing novel regulators that may affect vascular integrity and function



Vishwanie (Shanie) Budhram-Mahadeo
University College London, UK

Panel Discussion

Book early to secure your place, visit: vascular.cmesociety.com

Registration

Vascular Biology Neutrophil to lymphocyte ratio is related to ischemic event and short-term mortality in patients with acute coronary syndrome		**Zmouli Noujoum** University of Oran, Algeria
Cardiovascular Operations in the internal carotid artery in patients with atrial fibrillation with using dabigatran etexilate		**Alexandr Korotkikh** Regional clinical hospital, Tyumen, Russian Federation
Pharmacotherapeutic approach to Vascular Diseases Design of chlorin e6 decorated chitosan nanogel through ionotropic gelation for cardiac drug delivery system		**Ganeshan Krishnamoorthy** CSIR-North East Institute of Science & Technology
Vascular Biology What can we learn from vascular differentiation in Plants?		**Roni Aloni** Tel Aviv University
Cardiovascular Association of Omentin-1 gene single neucleotide missense polymorphism Val-109Asp and coronary artery disease in Pakistani population		**Sitwat Zehra** University of Karachi

Presentation Slots are available…
Submit your Abstract @
http://vascular.cmesociety.com/abstract-submission

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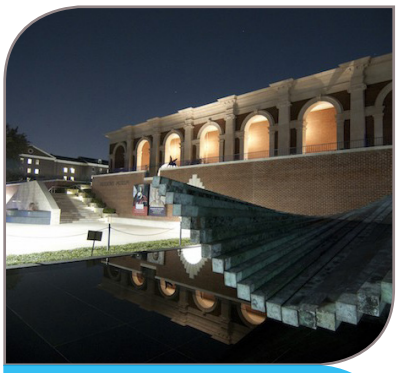
Tourist Attractions in Dallas



Arboretum-waterfall



Dealey Plaza



Meadows-museum



Museum of Art



Reunion Tower



The Nasher Sculpture



Zoo



World Aquarium

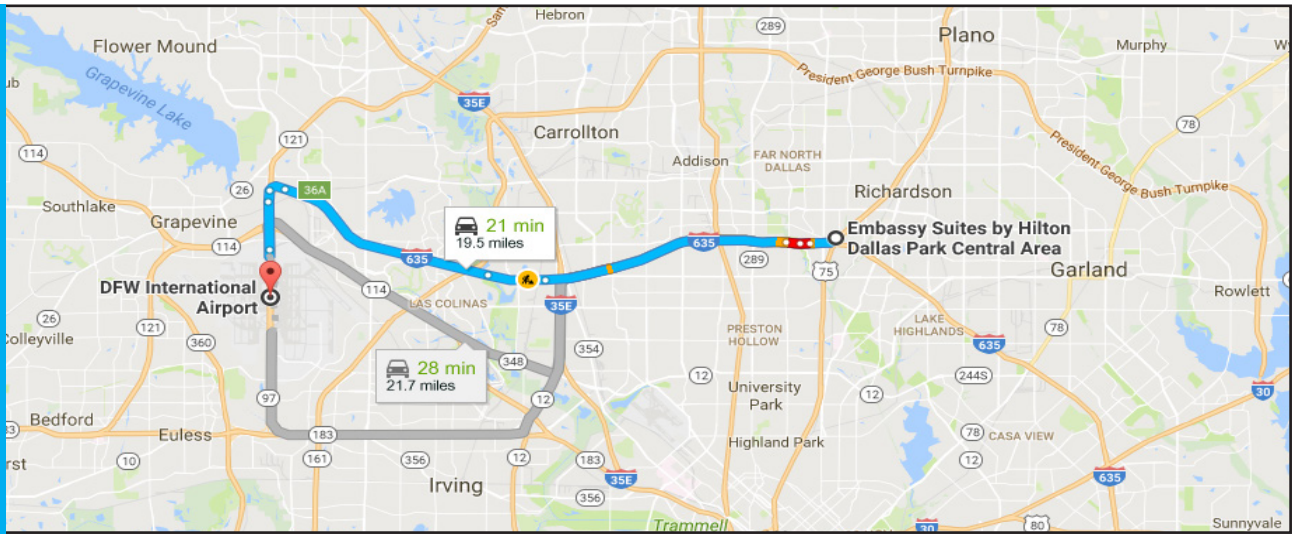
Venue

The city's prominence arose from its historical importance as a center for the oil and cotton industries, and its position along numerous railroad lines. Dallas developed as a strong industrial and financial center, and a major inland port, due to the convergence of major railroad lines, interstate highways, and the construction of Dallas/Fort Worth International Airport, one of the largest and busiest airports in the world. Dallas was rated as a "beta plus" world city by the Globalization and World Cities Study Group & Network, and was 14th in world rankings of GDP by the Organization for Economic Co-operation and Development. Dallas, like many other cities, was founded along a river. The city was founded at the location of a "white rock crossing" of the Trinity River, where it was easier for wagons to cross the river in the days before ferries or bridges. The lake and surrounding park is a popular destination for boaters, rowers, joggers, and bikers, as well as visitors seeking peaceful respite from the city at the 66-acre. Dallas Arboretum and Botanical Garden, located on the lake's eastern shore. White Rock Creek feeds into White Rock Lake, and then exits on to the Trinity River southeast of downtown Dallas. Trails along White Rock Creek are part of the extensive Dallas County Trails System. The city is well known for its diverse architecture, festival, contemporary arts, and a superior quality of living



Venue:
Embassy Suites by Hilton Dallas Park Central
13131 North Central Expressway Dallas
TX 75287

Route map



Mail us to know more!

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Contact: Program Director
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Office Ph: +1 408-249-2646

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Hosted by Pulsus Meetings
Lower Ground Floor
40 Bloomsbury Way
London WC1A 2SE, UK
Office Ph: +1 408-249-2646
E-mail: vascular@cmesocietyconferences.com