

International Society for Neurovascular Disease



ISNVD
International Society for
Neurovascular Disease



ISNVD 10th Annual Meeting

Vascular Contributions to Healthy Aging and Dementia

July 21 - 23, 2022



New York, NY

www.isnvd.org

Table of Contents

● Acknowledgments	3
● Collaboration and Awards	4
● Meeting Schedule	5
● Poster Presentations	13
● Maps and Guides	14

Welcome to the 10th Annual Meeting of ISNVD! The International Society for Neurovascular Disease (ISNVD) is dedicated to the dissemination and review of new concepts in etiopathogenesis, novel diagnostics and modes of therapy in neuro-vasculature diseases. Targeted medical groups include, but are not limited to neurologists, neuroradiologists, vascular and interventional surgeons and radiologists, and biomedical engineers, as well as postdocs and students.

ISNVD holds annual scientific meetings and sponsors educational and scientific workshops. After a two-year break due to the pandemic, the 10th ISNVD annual meeting will be held at New York University (NYU) Grossman School of Medicine on July 21 - 23, 2022 in New York City. Featuring an eclectic mix of scientific presentations and lectures from **over 30 revered speakers**, the meeting will focus on **vascular contribution to healthy aging and cognitive impairment and dementia (VCID)** or age-related neurodegenerative diseases, with **16 extensive sessions** covering **9 educational topics**. At the meeting, young investigator awards (YIA) will be selected from early-stage investigators who will give oral presentations.

ACKNOWLEDGMENTS

President of ISNVD Yulin Ge

**Vice President/
President-Elect** Meiyun Wang

Conference Chair Yulin Ge

Conference Co-Chair E. Mark Haacke

YIA Committee Kunlin Jin (Chair)
Yongxian Qian
Dejan Jakimovski
Jiani Hu
Marcella Lagana

Executive Committee Aldo Bruno
E. Mark Haacke
Jiani Hu
Dejan Jakimovski
Marcella Lagana
Erica Menegatti
Salvatore Sclafani
Carol Schumacher
Eleuterio F. Toro
Pierfrancesco Veroux
Paolo Zamboni
Robert Zivadinov

**Students Activities
and Education
Committee** Dejan Jakimovski (Chair)
Marcella Lagana
Erica Menegatti

Program Committee Robert Zivadinov (Chair)
Yulin Ge (Co-Chair)
E. Mark Haacke
Meiyun Wang

Local Committee Yulin Ge (Chair)
Li Jiang (Co-Chair)
Michelle Koplik
Ana Rejon Montero
Carol Schumacher

Meeting Sponsors



COLLABORATION AND AWARDS

Associated Publication Promotion

1. Aging and Disease (A&D with impact factor of 9.968 in 2021)

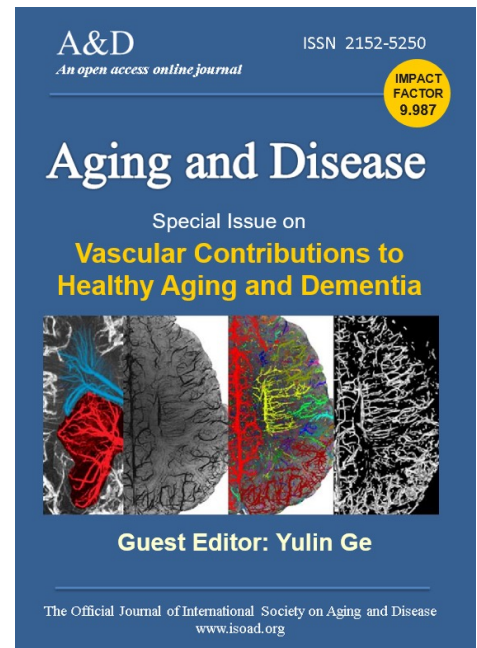
Guest Editor: Yulin Ge, M.D (www.aginganddisease.org/EN/column/column230.shtml)

- A special issue on “Vascular Contributions to Healthy Aging and Dementia” is now collecting article in journal of A&D.
- Meeting attendees are encouraged to submit your research work to this Special Issue.
- Please mention this special issue topic when you submit the manuscript.

Article collection: Original Research, Reviews, Opinion, Commentary, Corresponding, and Letter to the Editor etc.

Deadline: January 15 2023. You are always welcome to submit earlier to get published earlier.

Contact: Li Jiang at abstracts@isnvd.org



2. Diagnostics (Journal with impact factor of 4.1 in 2021)

Guest Editor: Prof. Paolo Zamboni, Dr. Zamboni is collecting articles for a special issue “Vascular Diseases Diagnostics” with a special rate for the 10th ISNVD Annual Meeting attendees.

Contact:

Ms. Lareina Guo, M.Sc.
Section Managing Editor, Diagnostics
lareina.guo@mdpi.com

Young Investigator Award (YIA)

The Young Investigator Award (YIA) at ISNVD’2022 is to inspire the promising investigators from all countries in the world to promote the neurovascular and dementia research. Three YIAs will be awarded: First place: \$600; Second place: \$400; Third place: \$300. The YIA selection will be based on the evaluation of both abstract content and presentation at the meeting.

Eligibility for YIA: (1) abstract accepted for oral presentation, (2) meeting registration, (3) young investigator with age under 35 years old, and (4) CV and a recommendation letter are required for the competition.

MEETING SCHEDULE

Day 1: Thursday, July 21

07:30	Check-In & Breakfast	
08:30	Opening Remarks & Conference Goal	Yulin Ge, M.D. President of ISNVD, Conference Chair
08:40	Welcome to NYU	Robert I. Grossman, M.D. Dean & CEO of NYU Grossman School of Medicine, NYU Langone Health
08:45	Welcome Remarks from ISNVD	E. Mark Haacke, Ph.D. Past President of ISNVD, Conference Co-Chair
Plenary Keynote Lecture		
Moderator: E. Mark Haacke, Ph.D., Wayne State University		
08:50	<i>NINDS Programs and Vision for Vascular Contributions to Cognitive Impairment and Dementia (VCID)</i>	Roderick A. Corriveau, Ph.D. National Institute of Neurological Disorder and Stroke (NINDS), MD
S1 – Vascular Anatomy & Physiology in Aging		
Moderator: Hanzhang Lu, Ph.D., Johns Hopkins University		
09:20	<i>Vascular Anatomy of the Brain: Macro and Microvasculature</i>	Nivedita Agarwal, MD. IRCCS Scientific Institute, Eugenio Medea, Milan, Italy
09:40	<i>The Role of the Vascular Endothelium in Neurovascular Coupling</i>	Elizabeth M.C. Hillman, Ph.D. Professor, Columbia University, NY
10:00	<i>The Brain Vascular Connectome and Brain-Wide Arteriole Dynamics</i>	David Kleinfeld, Ph.D. Distinguished Professor, University of California at San Diego, CA
10:20	<i>Vascular Physiology, White Matter Lesions, Neurodegeneration, and Alzheimer's Disease</i>	David Salat, Ph.D. Associate Professor, Harvard Medical School, MA
10:40	Coffee Break	

Day 1: Thursday, July 21

S2 – Vascular Contribution to Cognitive Impairment & Dementia (VCID)		
Moderator: Prashanthi Vemuri, Ph.D., Professor, Mayo Clinic, Rochester		
11:00	<i>Vascular Cognitive Impairment: Where We Have Been and Where We Are Going</i>	Charles S DeCarli, M.D. Distinguished Professor, University of California in Davis, CA
11:20	<i>Cerebrovascular Reactivity as a Biomarker in VCID</i>	Hanzhang Lu, Ph.D. Professor, Johns Hopkins University, MD
11:40	<i>Emerging and Overlapping Rules of Hippocampal Cellular Vulnerability between Alzheimer's Disease, Vascular Disease, and Epilepsy</i>	Arjun Masurkar, M.D., Ph.D. Assistant Professor, NYU Grossman School of Medicine, NY
12:00	S3 – Poster Session	
12:40	Lunch Break	
S4 – Genetic, Sleep, Exercise, and Dietary Relations to Dementia		
Moderator: Nivedita Agarwal, M.D., IRCCS Scientific Institute, Italy		
13:30	<i>The Intricate Relation between Genetics and Lifestyle in the Etiology of Dementia</i>	Mohammad Arfan Ikram, M.D., Ph.D Professor, Erasmus MC Rotterdam, The Netherlands
13:50	<i>Sleep Clues to Alzheimer's Disease</i>	Omonigho Michael Bubu, M.D., Ph.D. Assistant Professor, NYU Grossman School of Medicine, NY
14:10	<i>Virtual: Aerobic Exercise Training Reduces Central Arterial Stiffness and Improves Cerebral Blood Flow in Older Adults</i>	Rong Zhang, Ph.D. Professor, UT Southwestern Medical Center, TX
14:30	Coffee Break	
S5 – Scientific Abstract Presentations		
Moderator: Sagar Buch, Ph.D., Wayne State University		
14:50	<i>Age-Dependent Cerebrospinal Fluid-tissue Water Exchange Detected by Non-Invasive Magnetization Transfer Indirect Spin Labeling MRI</i>	Jiadi Xu, Ph.D. Associate Professor, Johns Hopkins University

MEETING SCHEDULE

15:00	<i>Physics Linkages Between Arterial Stiffness, Cerebrovascular Flow and Cognitive Impairment</i>	Trevor Tucker, Ph.D. The University of British Columbia, Canada
15:10	<i>Quantitative Relationship between Cerebrovascular Network and Neuronal Cell Types in Mice</i>	Yongsoo Kim, Ph.D. Associate Professor, The Penn State University
15:20	<i>Lower Cerebral Arterial Blood Flow is Associated with Greater Serum Neurofilament Light Chain Levels in Multiple Sclerosis Patients</i>	Dejan Jakimovski, M.D., Ph.D. Assistant Professor, Buffalo Neuroimaging Analysis Center
15:30	<i>Dextran-Enhanced CEST MRI Reveals the Size Effect of BBB Dysfunction Associated with Neuroinflammation</i>	Guanshu Liu, Ph.D. Associate Professor, Johns Hopkins University
15:40	<i>Effect of Glycated Hemoglobin Level on Brain Clearance Morphology</i>	Jeiran Choupan, Ph.D. Assistant Professor, Keck School of Medicine of USC
15:50	<i>Neurovascular Coupling is Preserved in Healthy, Aged Mice</i>	Qingguang Zhang, Ph.D. Assistant Professor, Penn State University
S6 – Functional Imaging Biomarkers		
Moderator: J. Steven Alexander, Ph.D., LSU Health Shreveport		
16:00	<i>White Matter Functional Connectivity: Applications in AD?</i>	Bharat B. Biswal, Ph.D. Distinguished Professor, New Jersey Institute of Technology
16:20	<i>Neuroinflammation and Vascular Dementia</i>	Kunlin Jin, Ph.D. Professor, University of North Texas Health Science Center, TX
16:40	<i>Acute and Post-acute COVID-19 Related Cognitive Impairment: The Relationship with Endothelial Dysfunction, Inflammation and Neurodegeneration</i>	Jennifer Frontera, M.D. Professor, NYU Grossman School of Medicine, NY
17:00	Panel Discussion: Hanzhang Lu (Lead) & all invited speakers in Day 1.	
17:20	Group Photo*	
18:30	Opening Reception Event*	

*: Please review Maps and Guides section of the program for detailed instructions

Day 2: Friday, July 22

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07:30	Check-In & Breakfast	
S7 – Advanced Imaging for Neurovascular Disease		
Moderator: Gene S. Kim, Ph.D., Weill Cornell Medical College		
08:30	<i>Seeing is Believing: Ultra-high Field MRI in Vascular and Neurodegeneration Research</i>	Yulin Ge, M.D. Professor, NYU Grossman School of Medicine, NY
08:50	<i>Incorporating VCID Imaging Biomarkers in AD/ ADRD Studies</i>	Prashanthi Vemuri, Ph.D. Professor, Mayo Clinic, Rochester, MN
09:10	<i>Mapping Subtle BBB Changes with Contrast and Noncontrast MRI</i>	Danny JJ Wang, Ph.D. Professor, University of Southern California, CA
09:30	<i>Imaging the Vascular Elasticity in Vivo- Effects of Aging, Hypertension and Atherosclerosis</i>	Elisa E. Konofagou, Ph.D. Professor, Columbia University, NY
S8 – Diabetes, Stroke, TBI & Dementia		
Moderator: Arjun Masurkar, M.D., Ph.D., NYU Grossman School of Medicine		
09:50	<i>Epidemiological Trends in Strokes</i>	Cen Zhang, M.D. Assistant Professor, Vascular Neurology, NYU Grossman School of Medicine, NY
10:10	<i>The Association of Diabetes with Dementia</i>	Zoe Arvanitakis, M.D, M.S. Professor, Rush University Medical Center, IL
10:30	<i>Multi-Modal Neuroimaging of Traumatic Brain Injury and Chronic Traumatic Encephalopathy</i>	Cyrus Raji, M.D., Ph.D. Assistant Professor, Washington University in St. Louis, MO
10:50	Coffee Break	
S9 – Advanced Imaging for Neurodegenerative Disease		
Moderator: Danny JJ Wang, Ph.D., University of South California		
11:10	<i>Applications of STAGE Imaging in Neurodegenerative Diseases</i>	E. Mark Haacke, Ph.D. Professor, Wayne State University, MI

MEETING SCHEDULE

11:30	<i>Detailed Morphometry of the Human Medial Temporal Lobe in Neurodegenerative Disease</i>	Paul Yushkevich, Ph.D. Professor, University of Pennsylvania, PA
11:50	<i>White Matter Hyperintensities Are a Core Feature of Alzheimer's Disease: Evidence from Late Onset and Genetic Forms</i>	Adam Brickman, Ph.D Professor, Columbia University, NY
12:10	S10 – Poster Session	
12:30	Lunch Break	
S11 – CSF Dynamics and Glymphatic System		
Moderator: Henry Rusinek, Ph.D., NYU Grossman School of Medicine		
13:30	<i>Human CSF Clearance Egress Pathways and Clinical Significance in Alzheimer's Disease</i>	Mony de Leon, Ed.D. Professor, Weill Cornell Medicine, NY
13:50	<i>Glymphatic System Transport Changes in Animal Models of Cerebral Small Vessel Disease</i>	Helene Benveniste, Ph.D. Professor, Yale School of Medicine, CT
14:10	<i>Probing CSF Mobility for Human Brain Clearance MRI: Water Transport across the Blood-CSF Barrier and Mobility of CSF in Perivascular Spaces</i>	Matthias van Osch, Ph.D. Professor, Leiden University Medical Center, The Netherlands
S12 – YIA Presentations		
Moderator: Dejan Jakimovski, M.D., Ph.D, University of Buffalo		
14:30	<i>Age Dependent Changes of Water Exchange Rate across the Blood Brain Barrier (BBB)</i>	Xingfeng Shao, Ph.D. Assistant Professor, Keck School of Medicine of USC, CA
14:40	<i>In Vivo Mapping of Hippocampal Venous Vasculature and Oxygen Saturation Using Dual-Echo SWI/QSM on 7T: A Potential Marker for Neurodegeneration</i>	Chenyang Li, M.S. Ph.D. Student, NYU Grossman School of Medicine, NY
14:50	<i>Early-Stage MRI Volumetric Differences in White Matter Hyperintensity and Temporal Lobe Volumes between Autopsy-Confirmed Alzheimer's Disease, Cerebral Small Vessel Disease, and Mixed Pathologies</i>	Dixon Yang, M.D. Vascular Neurology Fellow, Columbia University Irving Medical Center, NY

Day 2: Friday, July 22

15:00	<i>MRI Assessment of Cerebral Oxygen Extraction Fraction in the Medial Temporal Lobe</i>	Dengrong Jiang, Ph.D. Instructor, Johns Hopkins University, MD
15:10	<i>Optoacoustic Imaging of the Glymphatic System</i>	Sarah Shaykevich, B.S. Ph.D. Student, NYU Grossman School of Medicine, NY
15:20	<i>Predicting Animal Behavior from Multichannel Neuroimaging Data with Deep Learning</i>	Subhrajit Das Ph.D. Student, Johns Hopkins University, MD
15:30	Coffee Break	
Plenary Keynote Lecture		
Moderator: Yulin Ge, M.D., NYU Grossman School of Medicine		
16:00	<i>Neurovascular Risk Factors and Dysfunction in Aging and Dementia</i>	Constantino Iadecola, M.D. Professor of Neurology at Weill Cornell Medicine, NY
S13 – Scientific Abstract Presentation		
Moderator: Yongxian Qian, Ph.D., NYU Grossman School of Medicine		
16:30	<i>A Miniaturized Multicontrast Microscope for Neurovascular Imaging in Awake Animals</i>	Janaka Senarathna, Ph.D. Postdoc, Johns Hopkins University School of Medicine
16:38	<i>Age-related Cerebral Medullary Artery Tortuosity Revealed by USPIO-Enhanced 7T MRI</i>	Zhe Sun, M.S. Ph.D. Student, NYU Grossman School of Medicine
16:46	<i>Mapping of Meningeal Vasculature in Non-Human Primates.</i>	Liudmila Romanova, Ph.D. Rush University Medical Center, Chicago, IL
16:54	<i>Cerebral Blood flow Dependency on Systemic Arterial Circulation in Progressive Multiple Sclerosis</i>	Dejan Jakimovski, M.D., Ph.D. Buffalo Neuroimaging Analysis Center, NY
17:04	<i>Improving the Estimation of Subtle Blood-Brain Barrier Permeability Changes in Aging Using a Deep Learning Approach</i>	Jonghyun Bae, M.S. Ph.D. Student, NYU Grossman School of Medicine, NY
17:12	<i>Structural and Morphological Remodeling of the Mural and Vascular Network in the aged Mouse Brain</i>	Hannah C. Bennett Graduate student, Penn State University, PA

MEETING SCHEDULE

17:20	<i>Virtual: Abnormal Jugular Valves are not the Sole Explanation of an Impaired Outflow from the Cranial Cavity through the Internal Jugular Veins: Results of in Silico Studies</i>	Marian Simka, M.D., Ph.D. Professor, University of Opole, Opole, Poland
17:28	<i>Virtual: Plethysmography System to Monitor the Jugular Venous Pulse in Static and Dynamic Activities</i>	Antonino Proto, Ph.D. Assistant Professor, University of Ferrara, Ferrara, Italy
17:36	<i>Virtual: Eagle Jugular Syndrome: A Morphometric Computed Study on Styloid Process Orientation</i>	Giorgio Mantovani, M.D. University of Ferrara, Ferrara, Italy
17:50	Panel Discussion: E Mark Haacke (Lead) & all invited speakers on Day 2.	
18:10	Adjourn	

Day 3: Saturday, July 23

07:30	Check-In & Breakfast	
S14 – Invited Zoom Lectures		
Moderator: Marco Muccio, NYU Grossman School of Medicine		
08:30	<i>Virtual: Venous Abnormalities in Neurodegenerative Diseases</i>	Paolo Zamboni, M.D. Professor, University of Ferrara, Ferrara, Italy
08:50	<i>Virtual: ARTS: A marker of arteriolosclerosis</i>	Konstantinos Arfanakis, Ph.D. Professor, Rush University Medical Center, IL
09:10	<i>Virtual: The Advancement of MRI in Stroke</i>	Meiyun Wang, M.D. Professor, Henan Provincial People’s Hospital, China
09:30	<i>Virtual: Neurofluid Dynamics and Neuropathologies in a Holistic Framework</i>	Eleuterio F. Toro, Ph.D. Professor, University of Trento, Trento, Italy
S15 – Imaging Methods for Neurodegenerative Diseases		
Moderator: Jiani Hu, Ph.D., Wayne State University		
09:50	<i>Dynamic Contrast Enhanced MRI for Assessment of BBB: Challenges and New Opportunities</i>	Gene S Kim, Ph.D. Professor, Weill Cornell Medical College, NY, USA

Day 3: Saturday, July 23

10:10	<i>In Vivo Vascular Mapping of the Human Hippocampus Using MICRO Imaging</i>	Sagar Buch, Ph.D. Assistant Professor, Wayne State University, MI, USA.
10:30	<i>Emerging Metabolic Imaging and Spectroscopic Methods to Study Neurodegenerative Diseases</i>	Sanjeev Chawla, Ph.D., DABMP Assistant Professor, University of Pennsylvania, PA, USA
10:50	Coffee Break	
S16 – Imaging Methods for Neurofluid Dynamics		
Moderator: Youssef Zaim Wadghiri, Ph.D., NYU Grossman School of Medicine		
11:10	<i>The Influence of Body Position on Cerebrospinal Fluid Circulation</i>	David Chu, Ph.D. Chief Scientist for Advanced Applications, FONAR Corporation, NY
11:30	<i>Measuring Respiratory and Cardiac Influences on Blood and Cerebrospinal Fluid Flow with Real-Time MRI</i>	Maria Marcella Laganà, Ph.D. IRCCS Fondazione Don Carlo Gnocchi ONLUS, Milan, Italy
11:50	<i>New Quantitative Results for the Direct Participation of the Parenchymal Vascular System in Cerebral Waste Removal</i>	Jiani Hu, Ph.D. Professor and Co-Director of MR Research Facility, Wayne State University, MI
12:10	<i>CSF Bulk Flow in the Human Brain via Dynamic Sodium (²³Na) MRI</i>	Yongxian Qian, Ph.D. Assistant Professor, NYU Grossman School of Medicine
12:30	Panel Discussion: Yulin Ge (Lead) & all invited speakers on Day 3.	
12:50	Closing Remarks & Award Ceremony (Yulin Ge, E Mark Haacke)	
13:00	Adjournment	

POSTER PRESENTATIONS

Day 1 (Thursday, July 21) at 12:00	
<i>Effects of Tortuous Geometry on the Local Hemodynamic Features: A Flow Phantom Study</i>	Zhe Sun, M.S. PhD Student, NYU Grossman School of Medicine
<i>The Role of TGF in Hypertension-Induced Cerebrovascular Remodeling</i>	Randa Eshaq, Ph.D. Postdoc, LSU Health Shreveport
<i>Relationship of Grey Matter and White Matter Changes to Visibility of Perivascular Space Across Normative Lifespan</i>	Chenyang Li, M.S. PhD Student, NYU Grossman School of Medicine
<i>Synthesis of the Evidence Base Relevant to the Space Radiation Environment: Exploring Vascular and Neurovascular Contributions to Dementia</i>	Kathleen B. Miller, Ph.D. Postdoc, National Institute of Aerospace, Hampton, VA
<i>Association between High Blood Pressure and Hippocampal Microstructural integrity in Healthy Young Adults</i>	Junyeon Won, Ph.D. Postdoc, UT Southwestern Medical Center
<i>Effect of Microvascular Transit on Oxygen Extraction and White Matter Lesion Burden in Older Adults</i>	Meher R. Juttukonda, Ph.D. Assistant Professor, Harvard Medical School
Day 2 (Friday, July 22) at 12:10	
<i>Plasma 24-Hydroxycholesterol is Associated with Narrower Common Carotid Artery and Greater Flow Velocities in Relapsing Multiple Sclerosis</i>	Dejan Jakimovski, M.D., Ph.D. Assistant Professor, Buffalo Neuroimaging Analysis Center
<i>Real-Time and Cumulative Changes in Brain Blood Flow and Oxygen Metabolism in Multiple Sclerosis</i>	Marco Muccio, M.S. NYU Grossman School of Medicine
<i>Simultaneous Hemodynamic and Structural Imaging of Ischemic Stroke with MR Fingerprinting ASL</i>	Hongli Fan PhD Student, Johns Hopkins University
<i>Hyperlipidemia Decreases Neurogranin Expression in the Vasculature</i>	Ashton Jorgensen, BS LSU Health Shreveport, LA
<i>Plasma Sulfide Dysregulation is Associated with Decreased White Matter Integrity</i>	Tyler H. Reekes, LSU Health Shreveport, LA
<i>Retinal Blood Vessel Analysis Using Optical Coherence Tomography (OCT) in Multiple Sclerosis</i>	Nicholas Young, MS University at Buffalo
<i>Radiography-Imaging Based 3D Sacrificial Printing for Cerebrovascular Defects: Planning and Training Approaches</i>	Nhi Dao, HS LSU Health Shreveport, LA

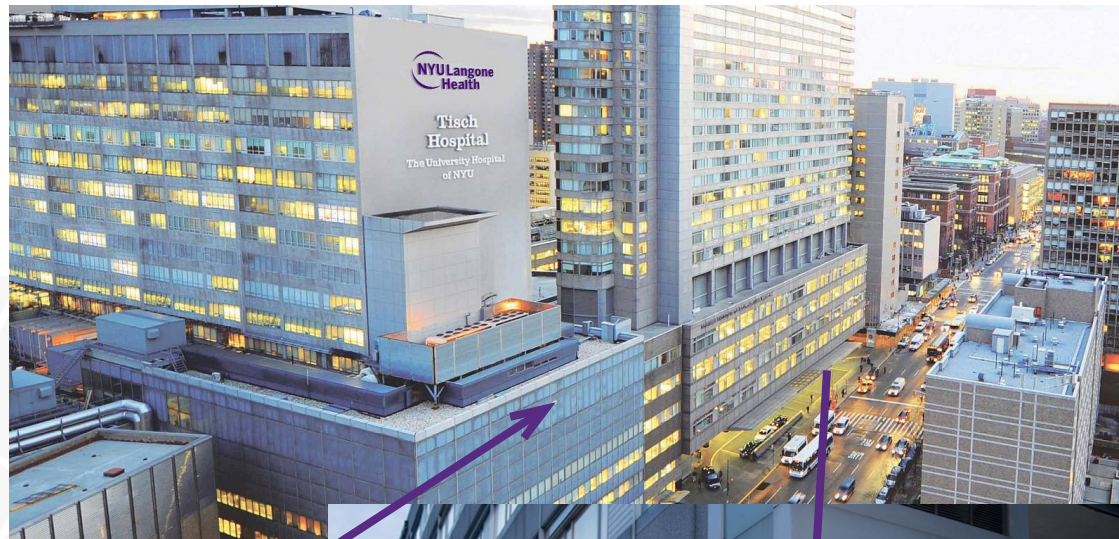
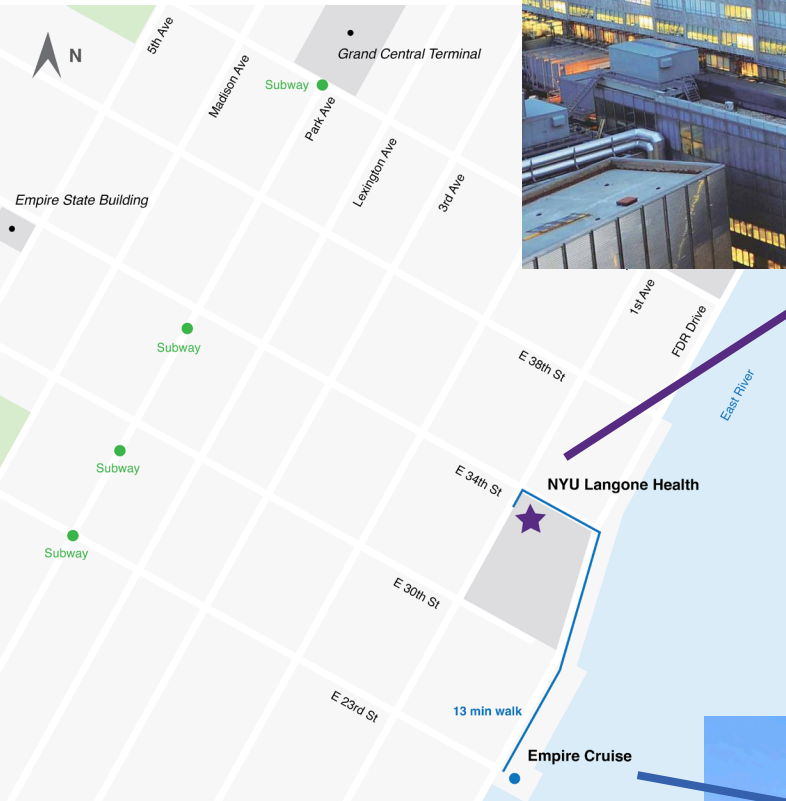
MAPS AND GUIDES

Event Location

The conference will be held at the main campus of NYU Grossman School of Medicine. Located in midtown Manhattan, the campus is easily accessible from all points in the greater New York area through the city's comprehensive public transport system (subway, buses and ferries). NYU medical campus has a long history of being the host of numerous medical conferences, workshops, and symposium.

Address:

NYU Langone Health
Schwartz Lecture Hall
550 First Avenue
New York, NY 10016



Empire Cruises
Skyport Marina
2430 FDR Dr
New York, NY 10010



Check-In and COVID-19 Policies

When you arrive at the lobby of NYU Langone Health, you are required to check in at the front desk to receive a visitor pass. At the entry, you will need to show either proof of completed vaccination, or a negative PCR test within a 72 hour period. After you receive the visitor pass, you may follow the direction for Schwartz Lecture Hall. You will then check in with the ISNVD meeting staff and receive your badge. Masks are required at clinical areas, but not required at Schwartz Lecture Hall conference rooms.

Group Photo

All in-person attendees are welcome to have a group photo taken at the conference. Please dress accordingly (business casual). The group photo is scheduled at 5:20 pm on the first day. You will receive a digital copy of the photo after the meeting.

Opening Reception Event

After the group photo, all in-person attendees are welcome to join the opening reception event. The event will be a dinner cruise, operated by Empire Cruises, to sail along East River across lower Manhattan. Your badge is served as one (1) admission ticket to the cruise, and the company would request \$105 per one extra guest. Please note that the event includes an open bar, and only adults 21 years or older are permitted to be on board.

The boarding time starts at 6 pm, and the boat will sail at 6:30 pm. The boat will return and dock at about 9:30 pm after a three-hour sail. The port is about 13 min walk away from NYU, and there is a bus station near by to allow late night traffic.

The boat will sail rain or shine, unless advised as dangerous. Please plan your attire according to the weather.

Stay tuned for our next Annual Meeting in Zhengzhou, China



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View the Webinar Online

While most of the activities will focus on the in-person component, you can still view the presentations, watch the lectures, and ask questions online, using Zoom webinar.

There are three separate registrations, one for each event day. The webinars will open at 8 am each day for online audience to join. Scan the QR code for webinar registration. You will receive the webinar viewing link after completing the registration.

Webinar Registration

Digital Meeting Program



NYU Langone Health | Schwartz Lecture Hall | 550 First Avenue

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