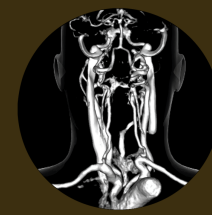


ISNVD WEBINAR SERIES 2026

Chairs: Maria Marcella Laganà - ISNVD President; and Yongsheng Chen - ISNVD Vice-President



ISNVD
International Society for
Neurovascular Disease

August 27 2026 | 04:00 PM CEST (UTC+2) | 10:00 AM EDT (UTC-4)

Imaging Biomarkers of ARIA: From Preclinical Models to Clinical Translation

Dejan Jakimovski, Strong Memorial Hospital, URM, Rochester, NY, USA

Anti-amyloid therapy and AI use in routine radiological ARIA monitoring

Henrieta Scholtzova, NYU Grossman School of Medicine, NYU Langone Health, USA

Squirrel Monkeys as a Translational Model of Spontaneous CAA and ARIA

Moderator:

Youssef Wadghiri, NYU Grossman School of Medicine, NYU Langone Health, USA



September 24, 2026 | 08:00 PM CEST (UTC+2) | 02:00 PM EDT (UTC-4)

Susceptibility MRI for Mapping Cerebral Oxygenation in Neurological Disorders

Yongsheng Chen, Wayne State University, Detroit, MI, USA

High-resolution Susceptibility MRI at 3T for Mapping Oxygenation, Microvasculature and Iron in Neurological Disorders

Junghun Cho, The George Washington University, School of Engineering and Applied Science, USA

A Novel Oxygen Extraction Fraction Mapping Approach for Investigating Neurologic Disorders

Moderator:

Niels Bergsland, University at Buffalo (SUNY), USA

Elena Grosso, ICM Institut du Cerveau – Paris Brain Institute, France



October 28, 2026 | 03:30 PM CET (UTC+1) | 10:30 AM EDT (UTC-4)

Carotid Plaque-RADS: A Novel Stroke Risk Classification System

Luca Saba, University of Cagliari, Italy



November 10, 2026 | 8:00 AM CST (UTC-6) | 3:00 PM CET (UTC+1)

Cerebral Venous Disorders: From Pathophysiology to Intracranial Hypertension

Giorgio Mantovani, University of Ferrara, Italy

Updates in Pathophysiology and Diseases Correlated with Cerebral Venous Obstruction

Matilde Zamboni, University of Ferrara, Italy

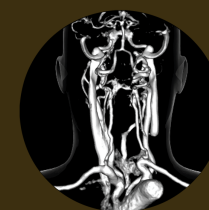
Dynamic Changes in the Jugular Vein Cross-Sectional Area in Idiopathic Intracranial Hypertension

Moderators:

Alba Scerrati, University of Ferrara, Italy

Hector Ferral, LSU Health Sciences Center School of Medicine and University Medical Center, USA





IMAGING BIOMARKERS OF ARIA: FROM PRECLINICAL MODELS TO CLINICAL TRANSLATION

August 27 2026 | 04:00 PM CEST (UTC+2) | 10:00 AM EDT (UTC-4)



Dejan Jakimovski

Strong Memorial Hospital, University of
Rochester Medical Center, Rochester, NY, USA
**Anti-amyloid therapy and AI use in routine
radiological ARIA monitoring**



Henrieta Scholtzova

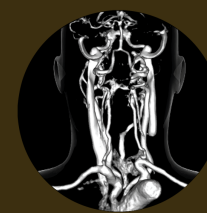
NYU Grossman School of Medicine,
NYU Langone Health, USA
**Squirrel Monkeys as a Translational Model
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Moderator: Youssef Wadghiri — NYU Grossman School of Medicine, NYU Langone Health, USA

Chairs: Maria Marcella Laganà and Yongsheng Chen - ISNVD President and Vice-President

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SUSCEPTIBILITY MRI FOR MAPPING CEREBRAL OXYGENATION IN NEUROLOGICAL DISORDERS

September 24, 2026 | 8:00 PM CEST (UTC+2) | 2:00 PM EDT (UTC-4)



Yongsheng Chen

Wayne State University, Detroit, MI, USA

High-resolution Susceptibility MRI at 3T for Mapping Oxygenation, Microvasculature and Iron in Neurological Disorders



Junghun Cho

The George Washington University, School of Engineering and Applied Science, USA

A Novel Oxygen Extraction Fraction Mapping Approach for Investigating Neurologic Disorders

Moderators

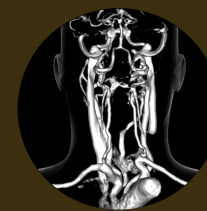
Niels Bergsland - University at Buffalo (SUNY), USA

Elena Grosso - ICM Institut du Cerveau – Paris Brain Institute, France

Chair: Maria Marcella Laganà - ISNVD President

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CAROTID PLAQUE-RADS: A NOVEL STROKE RISK CLASSIFICATION SYSTEM

October 28, 2026 | 03:30 PM CET (UTC+1) | 10:30 AM EDT (UTC-4)



Luca Saba

University of Cagliari, Italy

**Carotid Plaque-RADS: A Novel Stroke Risk
Classification System**

Discover Carotid Plaque-RADS, a novel standardized imaging classification system designed to improve carotid plaque assessment and provide a consistent approach to stroke risk stratification.

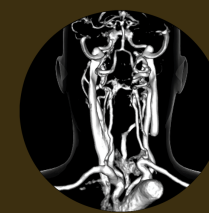
Chairs:

Maria Marcella Laganà - ISNVD President

Yongsheng Chen - Wayne State University, Detroit, USA

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Series: Neurovascular Imaging & Stroke Risk Stratification

The ISNVD Webinar Series 2026 presents two dedicated sessions highlighting the latest advances in neurovascular imaging, from intracranial vessel wall MRI applications to novel imaging-based stroke risk classification approaches



Jae W. Song



Mahmud Mossa-Basha



Luca Saba

JULY 22, 2026

03:30 PM CEST (UTC+2) | 09:30 AM EDT (UTC-4)

Intracranial vessel wall MRI has evolved from an expert research technique towards an increasingly valuable clinical tool in neuroradiology. This webinar will discuss current applications, implementation challenges, and future directions of vessel wall imaging in clinical practice.

Speakers

Jae W. Song - Hospital of the University of Pennsylvania, USA

From Expert Tool to Clinical Service: Sustaining Vessel Wall MRI in Neuroradiology Practice

Mahmud Mossa-Basha - University of Alabama at Birmingham (UAB) Heersink School of Medicine, USA

Advancements in Neurovascular Imaging

Moderators

Youssef Wadghiri - NYU Grossman School of Medicine, NYU Langone Health, USA

Dan Cheng - University of Alabama at Birmingham (UAB) Heersink School of Medicine, USA

OCTOBER 28, 2026

03:30 PM CET (UTC+1) | 10:30 AM EDT (UTC-4)

Carotid Plaque-RADS: A Novel Stroke Risk Classification System

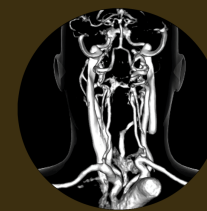
Discover Carotid Plaque-RADS, a novel standardized imaging classification system designed to improve carotid plaque assessment and provide a consistent approach to stroke risk stratification.

Speaker

Luca Saba - University of Cagliari, Italy

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CEREBRAL VENOUS DISORDERS: FROM PATHOPHYSIOLOGY TO INTRACRANIAL HYPERTENSION

September 23, 2026 | 8:00 PM CEST (UTC+2) | 2:00 PM EDT (UTC-4)



Giorgio Mantovani

University of Ferrara, Italy

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