

APRIL 13-14
2022

PROGRAM



SLICE
next frontiers

Editorial



The SLICE Next Frontiers event promotes a non-dogmatic approach of the management of intracranial aneurysm, discussing advantages and limitations of the latest endovascular technics! In addition, we are offering unique INSPIRATION moments trying to anticipate where the Neurointervention Field will lead us in the next five years!

All the latest techniques are illustrated in a very pragmatic manner using competitive live case resolution on high fidelity models.

For each situation, two teams composed by experienced physicians and young fellows, attend to play the most exciting educative game of the year in Montpellier AngioLAB.

This second Edition will be the opportunity to go deeply into the last innovations of the field of ruptured and unruptured aneurysm treatment. In the course menu this year: complex intracavernous aneurysm reconstruction, when to apply telescopic strategies using the latest innovations. We will see how to manage in live condition per operative complications in an elective case, from vessel perforation to unexpected FD Fish Mouthing, trying to sort out the check list that may save the patient!

Regarding Posterior Circulation, latero-basilar aneurysm management as well as giant aneurysm typology understanding will be the focus. Robotic Surgery will also be performed in live condition in combination with the latest available devices and softwares. It is also our pleasure to host as a special Guest the Mayo Clinic Team, to present their breaking true approach for Brain Hypotension by EVT during an exciting "Inspiration session"! The Best specialists of Aneurysmal Genetics will enhance our perception of the physiopathology of the disease. Bypass surgery will also be discussed to understand the ability of this alternative technic, to know more about this option and to understand when to go for it or not! When everything looks impossible, we will also ask to our faculty to find a way with a case series of impossible MCA aneurysms! Of course, intrasaccular therapy will be discussed deeply, as well as the management of extremely rare per operative complication related to this new technique!

Exclusive presentation will change our mind on the new Endovascular CSF drainage technic inside our Start Up moment!

I would like again to thank our brave faculty members to play this game in live condition without any prior knowledge of the case, and of course the Pr. Miao Team from China to collaborate to the success of the event from the very beginning!

See you on the 13th of April during 2 non-stop days of education and entertainment!

Pr Vincent COSTALAT

On behalf

The SLICE Next Frontiers Team



SLICE Next Frontiers is focused on **hemorrhagic pathologies and treatment for aneurysms**.

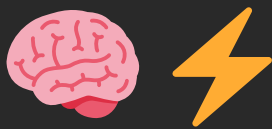
The format of this congress is essentially practical, centered on simulations with silicone models.

2022 - 2nd Edition

LIVE FROM



SAVE THE DATE



Hemorrhagic pathologies and treatment for aneurysms



April 13-14, 2022



Neurointerventionalist
Neurologist
Neuro Radiologist



100% online



2 languages
broadcast worldwide

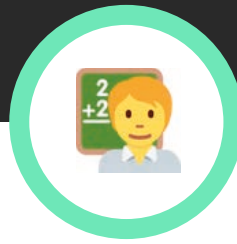


100% education
& interactivity



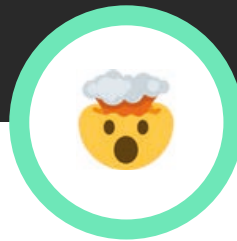
100% free

SESSIONS



Pedagogic Case

Dedicated silicone model case resolution by KOLs in the angioroom. Educational and pedagogical approaches.



Complex Case

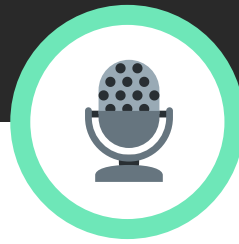
Dedicated silicone model case resolution by KOLs in the angioroom. Therapeutic discussions on complex situations.



Complication

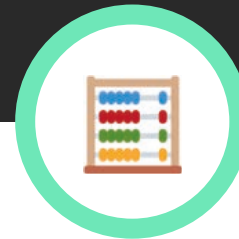
Complication cases and resolution by a KOL on dedicated silicone models.

SESSIONS



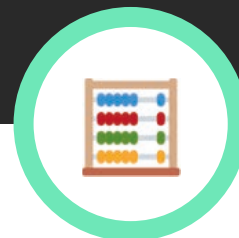
Inspiration

Masterful presentation sponsored by a partner.



Tutorial

Handy digital tools that cover the essential stages of device implementation.



Start up Moment

CereVasc presentation



INSPIRATION

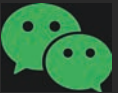
- Women in Neurointervention
By Dr. Anne Christine JANUEL
- CSF disease
By Dr. Waleed BRINJIKJI
- Vasospasm Management in 2022
By Dr. Federico CAGNAZZO
- Genetics and Multimodal Prediction for the Intracranial Aneurysm diseases
By Pr. Romain BOURCIER

APRIL 13th



LIVE : 9 a.m. to 6 p.m. CET

REPLAY : 6 p.m. to 4 a.m. CET



WECHAT : 9 a.m. to 6 p.m. (D+1 Beijing time)

9 a.m.

Pedagogic Case



Dedicated silicone model case resolution by KOLs in the angioroom. Educational and pedagogical approaches.

10:00 a.m.

Complex Case



Dedicated silicone model case resolution by KOLs in the angioroom. Therapeutic discussions on complex situations.

10:48 a.m.

Tutorial



Handy digital tools that cover the essential stages of device implementation.

10:55 a.m.

Complication



Complication cases and resolution by a KOL on dedicated silicone models.

11:35 a.m. **Inspiration**



Women in Neurointervention
By Dr. Anne Christine JANUEL

12:15 p.m. **Tutorial**



Handy digital tools that cover the essential stages of device implementation.

BREAK

12:45 p.m. **Pedagogic Case**



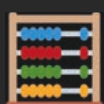
Dedicated silicone model case resolution by KOLs in the angioroom. Educational and pedagogical approaches.

1:55 p.m. **Complex Case**



Dedicated silicone model case resolution by KOLs in the angioroom. Therapeutic discussions on complex situations.

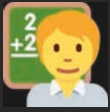
3:06 p.m. **Tutorial**



Handy digital tools that cover the essential stages of device implementation.

3:15 p.m.

Pedagogic Case



Dedicated silicone model case resolution by KOLs in the angioroom. Educational and pedagogical approaches.

4:15 p.m.

Complication



Complication cases and resolution by a KOL on dedicated silicone models.

4:45 p.m.

Inspiration



CSF disease
By Dr. Waleed BRINJIKJI

APRIL 14th



LIVE : 9 a.m. to 6 p.m. CET

REPLAY : 6 p.m. to 4 a.m. CET



WECHAT : 9 a.m. to 6 p.m. (D+1 Beijing time)

9 a.m.

Complex Case



Dedicated silicone model case resolution by KOLs in the angioroom. Educational and pedagogical approaches.

10:20 a.m.

Pedagogic Case



Dedicated silicone model case resolution by KOLs in the angioroom. Therapeutic discussions on complex situations.

11:30 a.m.

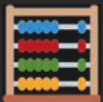
Complex Case



Dedicated silicone model case resolution by KOLs in the angioroom. Educational and pedagogical approaches.

12:40 p.m.

Tutorial



Handy digital tools that cover the essential stages of device implementation.

APRIL 14th

12:45 p.m. **Complication**



Complication cases and resolution by a KOL on dedicated silicone models.

1:15 p.m. **Inspiration**



Genetics and Multimodal Prediction for the Intracranial Aneurysm diseases
By Pr. Romain BOURCIER

BREAK

2:25 p.m. **ACCESS SESSION**



Is radial the solution?

2:45 p.m. **Pedagogic Case**



Dedicated silicone model case resolution by KOLs in the angioroom. Therapeutic discussions on complex situations.

3:55 p.m. **Start Up Moment**



CereVasc presentation

4:15 p.m. **Complex Case**



Dedicated silicone model case resolution by KOLs in the angioroom. TEducational and pedagogical approaches.

4:55 p.m. **Tutorial**



Handy digital tools that cover the essential stages of device implementation.

5:25 p.m. **Inspiration**



Vasospasme Management in 2021
By Dr. Federico CAGNAZZO



APRIL 13-14
2022

TIME ZONE

9:00 AM TO 6:00 PM

CENTRAL EUROPEAN TIME - CEST

1:00 PM TO 9:00 PM

BRAZILIAN TIME - BRT

12:00 PM TO 8:00 PM

EASTERN TIME - ET

11:00 AM TO 7:00 PM

CENTRAL TIME - CT

10:00 AM TO 6:00 PM

MOUNTAIN TIME - MST

09:00 AM TO 5:00 PM

PACIFIC TIME - PT

OUR FACULTY



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Interventional Neuroradiologist
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Pr. ROMAIN BOURCIER



Department of Interventional &
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Dr. WALEED BRINJIKJI



Neurointerventional Radiologist and
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Pr. VINCENT COSTALAT



Department of Therapeutic & Diagnostic
Neuroradiology (Head) Hopital Gui de
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**Pr. JEAN-CHRISTOPHE
GENTRIC**



Professor of Radiology (Interventional
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OUR FACULTY



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Director, Stroke and Cerebrovascular Center; Cerebrovascular Fellowship Director; Baptist Neurological Institute; Lysterly Neurosurgery; Baptist Health System - US



Dr. ANNE-CHISTINE JANUEL



Interventional Neuroradiologist the University Hospital, Toulouse, France.



Pr. NACI KOCER



Istanbul University, Cerrahpasa Medical School
Radiology Department, Division of Neuroradiology, Turkey.



Dr. GIUSEPPE LANZINO



MD Neurosurgeon at Mayo Clinic, Rochester, Minnesota - US



Pr. PEDRO LYLYK



MD, Neurosurgeon, Director and CEO of ENERI and Clínica La Sagrada Familia in Buenos Aires, Argentina.



Pr. PAOLO MACHI



Neuroradiologist Department of Diagnostic and Interventional Neuroradiology, Geneva University Hospitals, Switzerland

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Department of Surgery Professor -
University of Toronto



Pr. ZHONGRONG MIAO 

MD, PhD, Executive Director of Chinese Stroke
association(CSA) Chairman of China interventional
neuroradiology society (CINS) Professor of Neurology and
Neuroradiology Beijing Tiantan hospital Capital Medical
University



Pr. FRANCISCO MONTALVERNE 

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Complexo Hospitalar São Mateus.
Fortaleza, Ceará, Brazil



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Director of Radiology and Reader, Bolton
University, UK



Pr. MICHEL PIOTIN 

Interventional Neuroradiologist
Rothschild Foundation Hospital Paris,
France.



Dr. ADNAN SIDDIQUI 

Neurological Surgery; Neuroradiology
Jacobs Institute Director Neurosurgical
Stroke Service, Kaleida Health
US

OUR ACADEMY



For the first time on SLICE Next Frontiers,
6 young doctors are invited to participate in the congress
on site



Dr. FLAVIO ANDRESCIANI



Interventional radiologist
Departmental Faculty of Medicine and Surgery,
Università Campus Bio-Medico di Roma



Dr. JIA BAIXUE



Interventional neuroradiologist,
Beijing Tiantan Hospital, China



Dr. HELENA GUERREIRO



Interventional Neuroradiologist from Hamburg
Member of the organising committee EYMINT-
eFellowship and WINN Specially interested in
new techniques of neurointerventional
simulation and training



Dr. JOSHI MANISHA



Interventional & Neuro-radiology



ARIANNA RUSTICI



Interventional Neuroradiologist
PhD student at Department of Biomedical and
Neuromotor Sciences at DIBINEM, University of
Bologna. Research fellow at St. Michael's Hospital,
University of Toronto.



Dr. DHAVAL THAKKAR



Interventional & Neuro-radiology



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