PROGRAM

APRIL 6–7
2023

SLICE
next frontiers

Editorial

First things first: THANK YOU!!

Some exciting numbers from Master & Fellow's website (www.masterandfellow.com): 300,000 views and 77,000 individual visitors since its launch in 2021.
Thanks to you, SLICE has become the most popular digital event in the neurovascular field!

SLICE Next Frontiers is back (April 6-7, 2023), and we now know what to expect.
I'm very honored to present this edition in collaboration with course directors, Professors Adnan Siddiqui and René Chapot during two fully packed days, from 9 AM to 6 PM!
Our Faculty is putting together experienced physicians from China, India, US, Europe (You can discover the full faculty list on this link: https://masterandfellow.com/slice/nf/faculties). During our discussions, they will make sure we remain open-minded to the various types of experiences and expertise from different continents.
The faculty members will also be on stage to comment on cases and topics, in a TV-show-type setting. You'll see them performing live complex procedures in the Angio suite of Montpellier's CHU (Centre Hospitalier Universitaire), as well as in our mock Angio suites on set, facing unexpected situations and complications. Under pressure, they will have to demonstrate their best techniques for solving the cases !

Challenging cases & complex situations: they're still at the heart of the program. Our gladiators will fight for education in live conditions; playing "serious games" and challenging each other with difficult, real anatomies from their past cases. Here's a peek at the subjects we'll be covering:

- Giant aneurysm challenge
- Failed healing after flow diversion
- Ruptured aneurysm & stenting
- Challenge on an impossible case
- All intrasaccular stragegy
- Live complication management

Be prepared for other surprises!

In addition, some major topics will be up for debate:

Big focus on aneurysm rupture prevention. Could it be the next big quest of the neurovascular field? Should we still be receiving patients with ruptured aneurysms every week, when noninvasive brain imaging is widely accessible? Young people are still dying from treatable aneurysms that in some cases could have been solved in 20 minutes in an Angio suite! Are we satisfied with that, or do we think it's time to change?

Editorial

Big focus on CSF (Cerebrospinal Fluid Leak) disease. You've heard of it, but don't know where to start? SLICE will organize a didactic session to dive into hypertension management and tinnitus – diagnosis, indications – and tips & tricks for veinous stenting!

CSF hypotension and leaks. Do you believe, as I did, that no patients in your area are suffering from such a rare pathology? Did you know that CSF hypotension is actually as frequent as an aneurysm rupture is? Learn how to recruit and solidify your professional network; and establish the patient database. What equipment is required to make a diagnostic? Learn how to perform, step by step, a dynamic myelography with a CT scan or with DSA (Digital Subtraction Angiography): which one is the best choice, depending on the case?

Live subdural fluid collection management. Subdural hematoma embolization is being applied, but how do we perform it safely? Let's find out how the faculty recommends performing this procedure in a safe and reproducible fashion, with a specific focus on dangerous anastomosis. What about the surgical part – is it all doable in an Angio suite?

Artificial Intelligence. For the first time on SLICE, watch a neurovascular AI software advise us on the optimal strategy for endovascular treatment. Let's debate regarding the impact of this technology in our field. Come and see, in live conditions, how AI can assist us!

Interventional neuro-oncology. Where are we in 2023? How do we begin these treatments in collaboration with the oncology team? Let's see what the experts are planning! The peripheral radiology sector is dealing with oncology, but the neuro sector isn't. Where is the problem?

Discover the answers to all these topics, and more, by registering to attend SLICE Next Frontiers online. It's free to watch, live and on replay, worldwide!

Register here: https://masterandfellow.com/slice/nf

For China, the SLICE sessions will be available on WeChat after the event.

See you soon!

Prof. Vincent COSTALAT
Department of Therapeutic & Diagnostic Neuroradiology (Head)
Hopital Gui de Chauliac, CHU de Montpellier, France

SLICE
next frontiers

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.

2023 - 3rd Edition
LIVE FROM

MONTPELLIER
CHU
CENTRE HOSPITALIER UNIVERSITAIRE

SAVE THE DATE

April 6-7, 2023

Hemorrhagic pathologies and treatment for aneurysms

Neurointerventionalist
Neurologist
Neuro Radiologist

100% online

Live + Replay
Chinese translation

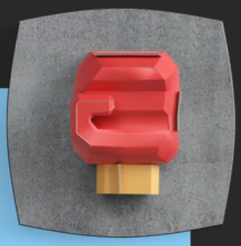
100% education
& interactivity

100% free

SESSIONS

Pedagogic Case

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



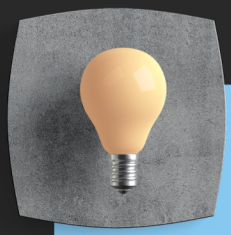
Complex Case

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

Best Technique

Discussions on stage between the faculty members and the SLICE academy, about good practice to adopt. The aim is to get tips and tricks.

SESSIONS



Inspiration

Masterful presentation sponsored by a partner.

Recorded case

Discussions on stage between the faculty members and the SLICE academy, about a recorded case.

Focus on China

Presentation of a case from a chinese center.

INSPIRATION

- Questionning the « efficiency » of our aneurysm management
  By Romain BOURCIER
- IA in robotics in the neurointerventional field
  By Vitor MENDES-PEREIRA
- How to announce an aneurysm to a patient?
- Interventional Oncology
  By Adnan SIDDIQUI and Peter KAN

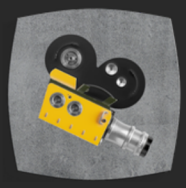
APRIL 6th

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

REPLAY : 7 p.m. to 4 a.m. CEST

9 a.m.

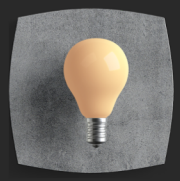
Opening



Discussions around an exclusive movie dealing with aneurysm treatment.

10:10 a.m.

Inspiration



Questionning the « efficiency » of our aneurysm management by Romain Bourcier

10:33 a.m.

Complex case

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

11:56 a.m.

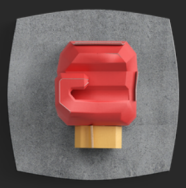
Focus on China

Presentation of a case from a chinese center.

BREAK

2:06 p.m.

Complex case



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

3:39 p.m.

Pedagogic case

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

4:39 p.m.

Inspiration

IA in robotics in the neurointerventional field by Vitor Mendes Pereira

5:02 p.m.

Pedagogic Case

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

APRIL 7th

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

REPLAY : 7 p.m. to 4 a.m. CEST

9 a.m. **Inspiration**

How to announce an aneurysm to a patient?

10:00 a.m. **Focus on China**

Presentation of a case from a chinese center.

11:33 a.m. **Tutorials**

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

11:53 a.m. **Best techniques**

Discussions on stage between the faculty members and the SLICE academy, about good practice to adopt. The aim is to get tips and tricks.

BREAK

1:43 p.m.

Best techniques

Discussions on stage between the faculty members and the SLICE academy, about good practice to adopt. The aim is to get tips and tricks.

3:13 p.m.

Inspiration

Interventional Oncology by Adnan Siddiqui and Peter Kan

3:33 p.m.

Complex case

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

4:46 p.m.

Recorded case

Discussions on stage between the faculty members and the SLICE academy, about a recorded case.

TIME ZONE LIVE

APRIL 6-7
2023

9:00 AM TO 6:00 PM
CENTRAL EUROPEAN SUMMER TIME - CEST

4:00 AM TO 12:00 PM
BRAZILIAN TIME - BRT

3:00 AM TO 11:00 AM
EASTERN TIME - ET

2:00 AM TO 10:00 AM
CENTRAL TIME - CT

1:00 AM TO 9:00 AM
MOUNTAIN TIME - MST

12:00 AM TO 8:00 PM
PACIFIC TIME - PT

TIME ZONE REPLAY

APRIL 6-7
2023

7:00 PM TO 3:00 AM
CENTRAL EUROPEAN SUMMER TIME - CEST

2:00 PM TO 10:00 PM
BRAZILIAN TIME - BRT

1:00 PM TO 9:00 PM
EASTERN TIME - ET

12:00 PM TO 8:00 PM
CENTRAL TIME - CT

11:00 AM TO 7:00 PM
MOUNTAIN TIME - MST

10:00 AM TO 6:00 PM
PACIFIC TIME - PT

OUR FACULTY

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REGISTRATION

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