



Medical Education International Training Courses

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INR & Neurovascular Courses, 2024



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> Essen	Advanced techniques in aneurysm and AVM treatment workshop	> Paris – La Pitié	Continued Educational program on NV techniques: Session 2 AVMs
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> Istanbul	Endovascular techniques for AVM, AIS and aneurysm treatment	> Sao Paulo	Neurointervention workshop: concepts, case discussions and live cases
> Istanbul (Aneurysm)	Different approaches for aneurysm treatments	> Torino	Use of flow diverters in rupture and unruptured aneurysms cases
		> Zagreb	Uses of flow diverters in aneurysm treatment

INR & Neurovascular Courses, 2024

INR & Neurovascular Courses, 2024



INR & Neurovascular Courses, 2024

Aneurysm

Birmingham

UK, Dr. Sal Lamin

Objectives

This workshop is intended to enhance the experience of attending physicians with this devices and expand its use as well as increase their skills in the different uses of low-profile Flow diverters.

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Level

Junior - Intermediate

Agenda

25 & 26/04/2024
28 & 29/11/2024

Number of seats

6 seats

Aneurysm treatment

Use of Silk Vista in aneurysm treatment

Workshop program

Day 1

- 09:00 Introduction and welcome to the team
Presentation: Low profile Flow diverters
- 09:30 Live case presentation and discussion
- 11.00 Live case
- 13:00 Lunch break
- 14:00 Hands on session on Silicon model
- 16.30 Departure
- 20:00 Dinner/Discussion concerning stenting and flow diversion approaches

Day 2

- 09:00 Different uses of FD for aneurysm treatments
- 09:30 Live case presentation and discussion
- 11.00 Live case
- 13:00 Lunch break
- 14:00 Hands on session on Silicon model
- 16.30 Departure

Address & directions

Hospital

Queen Elizabeth Hospital Birmingham
Mindelsohn Way
Birmingham B15 2GW
UK

Cartagena de Indias

Colombia, Dr. Rafael Almeida

Objectives

This program is designed to give a full spectrum of the technical features and application possibilities in aneurysm treatment of our Silk Vista and Silk Vista Baby flow diverters to the doctors who will be joining us.

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Level

Junior - Intermediate

Agenda

25 & 26/04/2024
21 & 22/11/2024

Number of seats

6 seats

Aneurysm treatment

Endovascular techniques for AVM and aneurysm treatment - Use of Silk Vista in aneurysm treatment

Workshop program

Arrival day

Welcome dinner

Day 1

- 08:30 Departure from the hotel to Medihelp Hospital
- 09:00 Dr. Almeida presentation of Silk Vista Baby Experience
- 10:30 Presentation of the cases
- 11:00 First case: Aneurysm with Flow Diverter
- 12:00 Lunch Break
- 13:00 Product presentation
- 14:00 Second case: Aneurysm with Flow Diverter
- 20:00 Dinner/Discussion concerning stenting and flow diversion approaches

Day 2

- 08:30 Departure from the hotel to Medihelp Hospital
- 09:00 Dr. Almeida presentation of Antiplatelet Therapy
- 10:30 Presentation of the cases
- 10:45 First case: Aneurysm with stent Leo and Optima coils
- 12:00 Lunch Break
- 13:00 Product presentation
- 14:00 Second case: MAV with Sonic, Eclipse 2L and quid
- 15:00 Product Presentation

Address & directions

Hospital

Clinica Neuro Cardiovascular
Tv. 54 #21a-75, El Bosque,
Cartagena de Indias,
Provincia de Cartagena,
Bolívar, Colombia

Erlangen

Germany, Pr. Dörfler, Pr. Tobias Engelhorn, Pr. Philipp Gölitz

Objectives

This advanced endovascular technics, clinical live cases, lectures and hands on workshop is dedicated for physicians who want to focus on interventional live cases and hands-on training in various neurointerventional techniques for treatment of complex aneurysms at dedicated anatomical models using modern angiography.

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Level

Junior - Intermediate

Agenda

4 & 5/03/2024

29 & 30/04/2024

24 & 25/06/2024

14 & 15/10/2024

Number of seats

7 seats

Aneurysm treatment

Advanced endovascular techniques, lectures & hands-on sessions on anatomical models

Workshop program

Day 1

12:30 Get-together Library Dept. of Neuroradiology

13:15 Welcome by Prof. Dr. Arnd Dörfler

13:30 Interactive Lectures Exchange/Practise - Cerebral Aneurysm:

Epidemiology, Rupture Risk, Treatment Indication (Dörfler)

- Interventional Aneurysm Therapy: from easy to challenging (Engelhorn)

- Workflow and Imaging Concepts for Intracranial Aneurysms and SAH (Struffert)

- Innovative Imaging Concepts within the Angio Suite (Struffert)

- Follow-up after Aneurysm Therapy: How and When (Dörfler)

20:00 Dinner/Discussion concerning stenting and flow diversion approaches

Day 2

08:30 Beginning

- Update on Stroke Studies (Engelhorn)

- Interventional Stroke Therapy Patient Selection & Workflow (Dörfler)

09:00 Clinical live cases

- Live case intravenous DYNA-CTA for non-invasive follow-up of flow diverter treatment anticoagulation for neurointerventions (Engelhorn)

- Complex aneurysms - interactive case discussion (all)

- Hands-on training

10:30 Coffee break

11:00 The flow models in use are real reconstructions of pathologies

- Hands-on Training (small-group work) under realistic conditions in a second high-end angio suite

12:00 Lunch

14:00 Particular focus on stenting in complex pathologies as well as the training of the implantation of flow-diverters

- In addition, real practice of thrombectomy at a video workstation

- Wrap-up and awarding of training certificates

15:00 Coffee break

15:00 End of the workshop (if needed) transfer to Nuremberg Airport or train station

Address & directions

Hospital

Kopfkliniken des Uni-Klinik

ums Erlangen

Schwabachanlage 6

91054 Erlangen

Allemagne

Istanbul (Aneurysm)

Turkey, Pr. Dr. Kizilkilic

Objectives

This course, divided into lectures and live cases, will aim to study the different possibilities of aneurysm treatment using Silk Vista, Leo and balloons with Optima coils. Each day will start with the presentation of the upcoming case, the presentation of the chosen technique for this procedure followed by an exchange between the participants on this subject. The day at the hospital will continue with the live case performed by Pr. Osman and his team.

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Level

Intermediate

Agenda

22 & 23/02/2024
23 & 24/05/2024
10 & 11/10/2024

Number of seats

6 seats

Aneurysm treatment

Different approaches for aneurysm treatments

Workshop program

Day 1

08:30 Departure from the hotel to Hospital
09:00 Patient selection and preparation of the patient for FD treatment
10:30 Presentation of the cases
11:00 First case: Aneurysm with Flow Diverter
12:00 Lunch break
13:00 Product presentation
14:00 Second case: Aneurysm with Flow Diverter
20:00 Dinner/Discussion concerning stenting and flow diversion approaches

Day 2

08:30 Departure from the hotel to Hospital
09:00 Presentation of previously treated cases, tips and tricks of FD treatment
10:30 Presentation of the cases
10:45 Aneurysm with stent Leo and Optima coils
12:00 Lunch break
13:00 Wrap-up of the meeting

Address & directions

Hospital

İstanbul Üniversitesi Avcılar Kampüsü,
Bağlariçi Cd. No:7, 34320 Avcılar/İstanbul

Oviedo

Spain, Dr. Pedro Vega

Objectives

This workshop is intended to enhance the experience of attending physicians with this devices and expand its use as well as increase their skills in the different uses of low-profile Flow diverters. Attendees will have the opportunity to follow live cases as well as discussions with the experts.

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Level

Intermediate

Agenda

22/02/2024

15 & 16/05/2024

16 & 17/10/2024

Number of seats

6 seats

Aneurysm treatment

Uses of flow diverters for aneurysm treatment

Workshop program

Day 1

- 08:30 Departure from the hotel to Hospital
- 09:00 Dr. Vega presentation of flow diverters
- 10:30 Presentation of the cases
- 11:00 First case
- 12:00 Lunch break
- 13:00 Product presentation
- 14:00 Second case
- 20:00 Dinner/Discussion concerning stenting and flow diversion approaches

Day 2

- 08:30 Departure from the hotel to Hospital
- 09:00 Dr. Vega presentation of flow diverters
- 10:30 Presentation of the cases
- 10:45 First case
- 12:00 Lunch break
- 13:00 Product presentation
- 14:00 Second case
- 15:00 Product presentation
- 16:00 Departure

Address & directions

Hospital

Hospital Universitario Central De Asturias,
Oviedo, Spain
Av. Roma, s/n, 33011 Oviedo
Asturias, Spain



Objectives

Clinical immersions from Monday till Thursday with a minimum of 2 program cases per days + emergencies cases .

Wednesday will be dedicated to educational courses / share best practices w/ Balt product by the NRI'st Team of Lyon.
Wednesday afternoon dedicated to Flow Model session

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Level

Junior - Intermediate

Agenda

Number of seats

5 seats

Aneurysm treatment

Clinical Inmersion for the aneurysm treatment as well as AIS
(Mainly focused in the uses of Flow Diverters and other techniques)

Workshop program

Day 1

- | | |
|-------|---|
| 08:30 | Welcome for attendees in the department
Presentation & discussion with Pr Omer Eker and his team about following cases for the day, cases are focused in |
| 09:00 | First live case of the day |
| 10:30 | Debriefing of the first case |
| 10:35 | Coffee break |
| 11:00 | Second live case of the day |
| 12:30 | Debriefing of the second case |
| 12:45 | Lunch break |
| 13:45 | Lectures for the use of flow diverters in aneurysm treatment. Lyon experience.
Management of DAPT for this patients. Distal aneurysm treated with FD |
| 16:00 | Close of day 1 |

Day 2

- | | |
|-------|--|
| 08:30 | Welcome for attendees in the department
Presentation & discussion with Pr Omer Eker and his team about following cases for the day, cases focused in Aneurysm and AIS treatments that might happens during day 2. |
| 09:00 | First live case of the day |
| 10.30 | Debriefing of the first case |
| 10.35 | Coffee break |
| 12.30 | Debriefing of the second case |
| 12.45 | Lunch break |
| 13.45 | Lectures focused on AIS and the different techniques for its treatment.
Distal occlusions. |
| 16.00 | Close of day 2 |

Continuation of the program on next page

Address & directions

Hospital

Hospices Civils de Lyon
Groupement Hospitalier Est
Hôpital P. WERTHEIMER,
59 Bd Pinel 69677 Bron Cedex

Lyon
France, Pr. Omer EKER

Objectives

Clinical immersions from Monday till Thursday with a minimum of 2 program cases per days + emergencies cases .

Wednesday will be dedicated to educational courses / share best practices w/ Balt product by the NRI'st Team of Lyon.
Wednesday afternoon dedicated to Flow Model session

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Level

Junior - Intermediate

Agenda

Number of seats

5 seats

Aneurysm treatment

Clinical Immersion for the aneurysm treatment as well as AIS
(Mainly focused in the uses of Flow Diverters and other techniques)

Workshop program

Day 3

- 08:30 Welcome for attendees in the department
Presentation & discussion with Pr Omer Eker and his team about following cases for the day, cases focused in Aneurysm and AIS treatments that might happens during day 3.
- 09:00 First live case of the day
- 10:30 Debriefing of the first case
- 10:35 Coffee break
- 11:00 Second live case of the day
- 12:30 Debriefing of the second case
- 12:45 Lunch break
- 13:45 Lectures focused on aneurysm treatments: Uses of braided stents. Analysis of different studies with braided stents. Lyon experience with stent assisted coiling.
- 16:00 Close of day 3

Day 4

- 08:30 Welcome for attendees in the department
Presentation & discussion with Pr Omer Eker and his team about following cases for the day, cases focused in Aneurysm and AIS treatments that might happens during day 4.
- 09:00 First live case of the day
- 10:30 Debriefing of the first case
- 10:35 Coffee break
- 11:00 Second live case of the day
- 12:30 Debriefing of the second case
- 12:45 Lunch break
- 14:00 Debrief of the course
- 14:30 Departure to the airport

Address & directions

Hospital

Hospices Civils de Lyon
Groupement Hospitalier Est
Hôpital P. WERTHEIMER,
59 Bd Pinel 69677 Bron Cedex

Paris La Pitié

France, Pr. Clarencon, Dr. Sourour

Objectives

Main objectives of this program for the participant is to gain knowledge and confidence around the endovascular treatment of different neurovascular pathologies such as Aneurysm, AVMs, FAV, and AIS. This curriculum consists of 3 modules of 2 days that are independent. Participant can decide to follow the 3 modules or only the one that has more interest for them. Hands on session in placenta models is scheduled for AVM & AIS modules.

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Level

Junior - Intermediate

Agenda

11 & 12/04/2024

Number of seats

6 seats

Aneurysm treatment

Continued educational program on NV techniques: Aneurysm module

Workshop program

Day 1

08:30	Presentation of the case of day: Patient history - Treatment strategy
09:00	Balt products presentation (Optima, Balloon, Fargo, Ballast) - products which will be used during the live case
10:00	First Live case: Aneurysm treatment - Balloon remodeling approach
10:30	Coffee break and discussions
11:00	Presentation of the case of day: Patient history - Treatment strategy
11:30	Balt products presentation (Optima, Balloon, Fargo, Ballast) - products which will be used during the live case
12:00	First Live case: Aneurysm treatment - Balloon remodeling approach
13:00	Lunch - Debriefing of the morning live case
14:00	Lecture by the medical team on (Aneurysm endovascular techniques, link to the case of the day (double remodeling technique, single remodeling Balloon, Coils etc.), Review of their experience with balt products)
16:00	Flow Model session on Coils, Balloons, (Balt team review of these products)

Day 2

08:30	Presentation of the case of day: Patient history - Treatment strategy
09:00	Balt products presentation (Silk+, Silk Vista baby, Leo+ baby) - products which will be used during the live case
10:00	First Live case: Aneurysm treatment - Balloon remodeling approach
11:00	Coffee break and discussions
11:30	Management of DAPT on this patients with Flow diverters and Braided stents
12:00	Balt products presentation (Silk+, Silk Vista baby, Leo+ baby) - products which will be used during the live case
13:00	Second Live case: Aneurysm treatment - Balloon remodeling approach
13:30	Lunch - Debriefing of the morning live case
14:00	Lecture by the medical team on: - Aneurysm endovascular technique - link to the case of the day (Stent, Flow Diverter etc.) / Review of their experience with balt products
16:00	Flow Model session on Stent & FD (Balt team review of these products)

Address & directions

Hospital

Hôpital Pitié-Salpêtrière -
Bâtiment Babinski
Bd Vincent Auriol
75013 Paris
France

Sao Paulo

Brazil, Dr Abud

Objectives

Technical review of aneurysm and AVMs embolization. Analysis of different approaches of treatment with flow diverters and liquid embolics. Case discussion with participants and live cases in cathlab.

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Agenda

05 & 06/03/2024

(Brazil -& LatAm)

20 & 21/05/2024

(International)

06 & 07/08/2024

(LatAm)

25 & 26/11/2024

(International)

Level

Junior - Intermediate - Advance

Number of seats

6 seats

Aneurysm treatment

Use of flow diverters in rupture and unruptured aneurysms cases

Workshop program

Day 1

- 08:30** Introduction and Welcome
- 08:45** Lesson 1: Challenges in brain aneurysm flow diverter treatment
- 09:30** Coffee Break
- 09:45** Lesson 2: Practical applications of the Silk Vista Flow Diverter Stent - various cases examples
- 10:30** Product Presentation: Silk Vista & Silk Vista Baby
- 11:00** Case discussions – Guests and hosts present interesting cases.
- 12:30** Lunch
- 13:30** Lesson 3: The current technical tools on Brain AVM treatment
- 14:15** Lesson 4: The multiple technical approaches on the Endovascular Treatment of Dural AVFs
- 15:00** Coffee Break
- 15:15** Balt Product Presentation: Squid and Sonic
- 16:00** Case discussions – Guests and hosts present interesting cases.
- 17:30** Closing
- 19:00** Dinner

Day 2

- 08:00** 1st Procedure at Hospital Nove de Julho
- 10:00** Coffee Break in front of the Auditorium
- 10:30** 2nd Procedure at Hospital Nove de Julho
- 13:00** Closing and Lunch

Address & directions

Hospital

Ospedale Molinette
Corso Bramante, 88,
10126 Torino TO, Italie

Torino

Italy, Pr. Mauro Bergui

Objectives

The aim of the attendees joining this workshop is to gain confidence in the use of flow diverters in distal vasculature as well as the use of flow diverters in an acute phase.

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Level

Intermediate - Advance

Agenda

6 to 8/02/2024

Number of seats

5 seats

Aneurysm treatment

Use of flow diverters in rupture and unruptured aneurysms cases

Workshop program

Day 1

- 08:30 Arrival at the hospital
- 09:00 Presentation of case and planning
- 09:30 Live case
- 11:00 Coffee break & retrospective meeting
- 11:30 Talk on Silk Vista Baby for distal aneurysms treatment. Literature review and our experience
- 13:00 Lunch
- 14:30 Acute thrombosis : our drug recipe
- 15:00 Fishmouting and late deformation: geometrical consideration
- 15:30 Flow model and hand on session
- 20:30 Dinner

Day 2

- 08:30 Arrival at the hospital
- 09:00 Presentation of case and planning
- 09:30 Live case
- 11:00 Coffee break & retrospective meeting
- 11:30 Talk on Silk Vista Baby for distal aneurysms treatment. Literature review and our experience
- 13:00 Lunch
- 14:00 Departure

Address & directions

Hospital

Ospedale Molinette
Corso Bramante, 88,
10126 Torino TO, Italie

Zagreb

Croatia, Pr. Kalousek, Dr. Gavrilovic

Objectives

This program is designed to give a full spectrum of the technical features and application possibilities in aneurysm treatment of our Silk Vista and Silk Vista Baby flow-diverters to the doctors who will be joining us.

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Level

Intermediate

Agenda

21 & 22/05/2024

Number of seats

6 seats

Aneurysm treatment

Uses of flow diverters in aneurysm treatment

Workshop program

Arrival day

20:30 Welcome dinner

Day 1

08:30 Departure from the hotel

09:00 Lectures from Dr. Kalousek, Follow up and uses of low profile flow diverters: Silk Vista baby

11:00 Live cases

13:00 Lunch break

14:00 Live cases

16:00 Discussion and exchange about cases with Dr. Kalousek

20:30 Dinner

Day 2

08:30 Departure from the hotel

09:00 Lectures from Dr. Kalousek

10:30 Live case

13:00 Lunch break

14:00 Departures

Address & directions

Hospital

Clinical Hospital Center

Sisters of Charity

Zagreb

Croatia

INR & Neurovascular Courses, 2024

ALS treatment

Barcelona AIS

Spain, Dr. Alejandro Tomassello, Dr. Juan Macho

Objectives

This workshop aims to provide participants with a combined logistical and technical exposure to the highly dedicated stroke team of Dr. Tomasello and Dr. Macho. Participants will be able to participate in several lectures, adaptable to their needs and experiences, followed by a thrombectomy session in an animal laboratory where they can try out the different techniques and materials themselves.

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Agenda

20 & 21/02/2024
17 & 18/04/2024

Level

Intermediate - Advanced

Number of seats

8 seats

AIS treatment

Acute ischemic stroke training course: Theoretical lectures and hands on practice

Workshop program

Arrival day

Hotel Balmes Barcelona

Day 1

- 15:30** Welcome & introduction of the workshop (meeting in the lobby of the hotel)
- 16:00** Lectures from Dr. Tomassello, Dr. Macho and their teams
- 19:30** End of the lectures, open discussions
- 20:00** Dinner/Discussion concerning stenting and flow diversion approaches

Day 2

- 08:30** Departure from the hotel to Vall d'Hebron Hospital
- 09:00** Lectures from Dr. Tomassello, Dr. Macho and their teams
- 11:00** Coffee break, open discussions
- 11:30** Animal lab session
- 14:00** End of the workshop

Address & directions

Hospital

Hospital Universitari Vall d'Hebron
Passeig de la Vall d'Hebron, 119,
08035 Barcelona

Hospital Clinic de Barcelona
C. de Villarroel, 170,
08036 Barcelona
Spain

Erlangen

Germany, Pr. Dörfler, Pr. Tobias Engelhorn, Pr. Philipp Gölitz

Objectives

This advanced endovascular technics, clinical live cases, lectures and hands on workshop is dedicated for physicians who want to focus on interventional live cases and hands-on training in various neurointerventional techniques for treatment of complex aneurysms at dedicated anatomical models using modern angiography.

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Level

Junior - Intermediate

Agenda

4 & 5/03/2024
29 & 30/04/2024
24 & 25/06/2024
14 & 15/10/2024

Number of seats

7 seats

AIS treatment

Advanced endovascular techniques, lectures & hands-on sessions on anatomical models

Workshop program

Day 1

12:30 Get-together Library Dept. of Neuroradiology
13:15 Welcome by Prof. Dr. Arnd Dörfler
13:30 Interactive Lectures Exchange/Practise - Cerebral Aneurysm:
Epidemiology, Rupture Risk, Treatment Indication (Dörfler)
• Interventional Aneurysm Therapy: from easy to challenging (Engelhorn)
• Workflow and Imaging Concepts for Intracranial Aneurysms and SAH (Struffert)
• Innovative Imaging Concepts within the Angio Suite (Struffert)
• Follow-up after Aneurysm Therapy: How and When (Dörfler)
20:00 Dinner/Discussion concerning stenting and flow diversion approaches

Day 2

08:30 Beginning
• Update on Stroke Studies (Engelhorn)
• Interventional Stroke Therapy Patient Selection & Workflow (Dörfler)
09:00 Clinical live cases
• Live case intravenous DYNA-CTA for non-invasive follow-up of flow diverter treatment anticoagulation for neurointerventions (Engelhorn)
• Complex aneurysms - interactive case discussion (all)
• Hands-on Training
10:30 Coffee break
11:00 The flow models in use are real reconstructions of pathologies
• Hands-on Training (small-group work) under realistic conditions in a second high-end angio suite
12:00 Lunch
14:00 Particular focus on stenting in complex pathologies as well as the training of the implantation of flow-diverters
• In addition, real practice of thrombectomy at a video workstation
• Wrap-up and awarding of training certificates
15:00 Coffee break
15:00 End of the workshop (if needed) transfer to Nuremberg Airport or train station

Address & directions

Hospital

Kopfkliniken des Uni-Klinik
ums Erlangen
Schwabachanlage 6
91054 Erlangen
Allemagne

Paris La Pitié

France, Pr. Clarencon, Dr. Sourour

Objectives

Main objectives of this program for the participant is to gain knowledge and confidence around the endovascular treatment of different neurovascular pathologies such as Aneurysm, AVMs, FAV, and AIS. This curriculum consistsof 3 modules of 2 days that are independent. Participant can decide to follow the 3 modules or only the one that has more interest for them. Hands on session in placenta models is scheduled for AVM & AIS modules.

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Level

Junior - Intermediate

Agenda

6 & 7/06/2024

Number of seats

6 seats

AIS treatment

Continued Educational program on NV techniques: Acute Ischemic Stroke module

Workshop program

Day 1

- 08:30 Overview of latest AIS trials
- 09:00 Balt products presentation (Catchview, Optimo, Ballast), products which will be use during the potentially on any AIS live case
- 09:30 Review of recorded cases with Balt products
- 10:00 Coffee break and discussions
- 10:30 Diagnostic images review for AIS
- 11:00 La Pitié Salpêtrière approaches and experience
- 11:30 Stroke organization in France – Paris
- 12:00 Set up of 24/7/365: Multi disciplinary teams (Neurologist, Diagnostic Neuroradiologist, Emergencies)
- 12:30 Lunch Debriefing of the morning live case
- 14:00 Lecture by Balt team on AIS product portfolio
- 16:00 Flow Model session on AIS

Day 2

- 08:00 Tandem Occlusion: What to do ?
- 09:00 Thirds and Fourth pass "TICI 0": What to do?
- 10:00 Review of recorded cases with Balt products
- 10:30 Coffee break and discussions
- 11:00 Tips & tricks on complex cases
- 12:00 M2-M3 occlusions how to treat these patients
- 13:00 Lunch - Debriefing of the morning live case
- 14:00 Flow Model session I for AIS

Address & directions

Hospital

Hôpital Pitié-Salpêtrière -
Bâtiment Babinski
Bd Vincent Auriol
75013 Paris
France

INR & Neurovascular Courses, 2024

AVM

Barcelona AVM

Spain, Dr. Leopoldo Guimaraens, Dr. Alberto Gil

Objectives

Educate on AVM treatments and considerations. Discuss patient selection and diagnostics. Increase awareness and interest in the technology among interventionists. Provide training on the safe and effective use of Magic™ microcatheter and Magic Glue™ liquid embolic device. Discussion about the pressure cooker technique, the venous approach, Magic Glue, Squid 12, when to use it? We encourage participants to bring personal cases to share with the group.

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Level

Intermediate - Advanced

Agenda

Number of seats

6 seats

AVM treatment

AVM workshop: Advance course for AVM treatment with different liquid embolic materials and techniques

Workshop program

Arrival day

Welcome dinner

Day 1

08:45	Introduction to live case 1: Dr. Alberto Gil
09:00	Live case
10:00	Evolution of endovascular treatments for AVMs: Dr. Leopoldo Guimaraens
10:30	Introduction to live case 2: Dr. Alberto Gil
10:45	Live case
11:45	Pressure cooker technique: Dr. Alberto Gil
12:15	Lunchbreak
13:00	Introduction to live case 3: Dr. Leopoldo Guimaraens
13:30	Live case
15:00	Venous approach for AVM treatments: Dr. Alberto Gil
15:30	Coffee break
16:00	Venous approach technique for the treatment of cerebro vascular AVMs
16:45	Magic Glue and Squid 12 & 18. When to use it?
18:00	Opened discussions

Day 2

08:30	Use of new liquid embolic for AVM treatments: Magic glue
09:00	Introduction to live case 1: Dr. Alberto Gil
09:15	Live case
12:00	Lunchbreak
13:00	Introduction to live case 2: Dr. Alberto Gil
13:30	Live case
15:00	General conclusion, end of workshop

Address & directions

Hospital

Hospital General de Catalunya

Carrer Pedro i Pons, 1,
08195 Sant Cugat del Vallès,
Barcelona

Hospital del Mar

Pg. Marítim de la Barceloneta,
25, 29, 08003 Barcelona 08036
Barcelona
Spain

Buenos Aires

Argentina, Dr. Flavio Requejo

Objectives

The program is intended to provide physicians with a broad understanding of advanced techniques for the treatment of Brain Aneurysm and Arterial-Venous Malformations in paediatric patients. During the session, participants will review the embolization techniques with the use of Squid™ liquid embolic agent and coils, and will discuss procedures of balloon remodeling, stenting and flow diversion in paediatric patients.

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Level

Medium - Advanced

Agenda

11 & 12/04/2024
4 & 05/07/2024

Number of seats

6 seats

AVM treatment

Endovascular Pediatric Therapy: Endovascular techniques for AVM and aneurysm treatment

Workshop program

Arrival day

Welcome dinner

Day 1

08:30 Departure from hotel to Garrahan Hospital
09:00 Dr. Requejo presentation of Vascular Pediatric Malformations
10:30 Coffee break
10:45 Presentation of the cases
11:00 First case: Vascular Malformation
12:00 Lunch
13:00 Product presentation
14:00 Second case: Vascular Malformation
15:00 Coffee break
17:30 Return to the hotel
20:00 Dinner/discussion concerning stenting and flow diversion approaches

Day 2

08:30 Departure from the Madero hotel to Garrahan Hospital
09:00 Dr. Requejo presentation of Chemotherapy in Retinoblastoma Treatment
10:30 Presentation of the cases
11:00 First case: Retinoblastoma
12:00 Lunch
13:00 Product presentation
14:00 Second case: Retinoblastoma
15:00 Coffee break
15:15 Product Presentation
17:00 Third case: Retinoblastoma

Address & directions

Hospital

Hospital Garrahan,
Buenos Aires City
Pichincha 1890, C1245 CABA,
Argentina

Paris Foch

France, Pr. Georges Rodesch

Objectives

This workshop is dedicated for physicians who want to improve and learn more about the treatment of AVM, AVF, high flow fistulae and Vein of Galen with the use of the Magic micro catheter and the glue.

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Level

Advanced

Agenda

21 & 22/02/2024
29 & 30/05/2024
03 & 04/07/2024

Level

Advanced

Number of seats

3 seats

AVM treatment

Uses of Magic & Glue for the treatment of AVMs

Workshop program

Day 1

- 08:30** Participants' venue at Rothschild Foundation, center staff & attendees presentation. Discussions around cases
- 09:30** Live cases in the Cath Lab
- 13:30** Lunch break
- 14:30** Live cases in the Cath Lab and discussion around technic embolization with use of Magic & glue
- 16:30** Conclusion of the day and key learning of the AVM treatment with glue
- 20:00** Dinner with the participants

Day 2

- 08:30** Participants' venue at Foch Hospital, center staff & attendees presentation. Discussions around cases
- 09:30** Live cases in the Cath Lab
- 13:30** Lunch break
- 14:30** Lecture with Pr Rodesch regarding the use of glue in brain AVM, spinal AVM & anatomy AVM treatment with the use of glue
- 17:00** End of the workshop

Address & directions

Hospital

Foch Hospital
40 Rue Worth
92150 Suresnes
France

Paris La Pitié

France, Pr. Clarencon, Dr. Sourour

Objectives

Main objectives of this program for the participant is to gain knowledge and confidence around the endovascular treatment of different neurovascular pathologies such as Aneurysm, AVMs, FAV, and AIS. This curriculum consists of 3 modules of 2 days that are independent. Participant can decide to follow the 3 modules or only the one that has more interest for them. Hands on session in placenta models is scheduled for AVM & AIS modules.

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Level

Junior - Intermediate

Agenda

24 & 25/10/2024

Number of seats

6 seats

AVM treatment

Continued Educational program on NV techniques: AVM

Workshop program

Day 1

- 08:30 Presentation of the case of day: Patient history - Treatment strategy
- 09:00 Balt products presentation (Squid, Magic Glue, Magic, Sonic, Hybrid, Eclipse 2L, Fargo, Ballast) - products which will be used during the live case
- 10:00 Coffee break
- 10:30 Live case: AVM treatment with Squid
- 12:00 Lunch - Debriefing of the morning live case
- 13:00 Lecture by the medical team on: ARUBA and current ongoing studies, AVM endovascular techniques, link to the case of the day (Squid, Balloons, Spiff coil, Magic glue, Magic, Sonic), Review of their experience with Balt products
- 14:00 Flow Model session on Squid and Magic Glue on placenta flow models (Balt team review of these products)

Day 2

- 08:30 Presentation of the case of day: Patient history - Treatment strategy
- 09:00 Balt products presentation (Squid, Magic Glue, Magic, Sonic, Hybrid, Eclipse 2L, Fargo, Ballast), products which will be used during the live case
- 10:00 Coffee break
- 11:00 Live case: AVF treatment with Squid
- 12:30 Lunch - Debriefing of the morning live case
- 14:00 Lecture by the medical team on: FAVs endovascular techniques, link to the case of the day (Squid, Balloons, Spif coil, Magic glue, Magic, Sonic), Review of their experience with Balt products
- 15:00 Flow Model session on Squid and Magic Glue on placenta flow models (Balt team review of these products)

Address & directions

Hospital

Hôpital Pitié-Salpêtrière - Bâtiment Babinski
Bd Vincent Auriol
75013 Paris
France

INR & Neurovascular Courses, 2024

Clinical Immersion

Brest

France, Pr. Gentric, Dr. Ognard

Objectives

This workshop is intended to enhance the experience of attending physicians with this devices and expand its use as well as increase their skills in the different uses of this double lumen balloons, Leo stents or Silk Flow diverters and liquid embolic agents as Squid.

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Level

Junior - Intermediate

Agenda

23 & 24/05/2024
21 & 22/11/2024

Number of seats

6 seats

Clinical immersion

Uses of double lumen balloon and stents and liquid embolic agent in av shunts

Workshop program

Day 1

- 08:30 Participants arrival at Hospital
- 09:00 Technical presentation with Balt products regarding aneurysm treatment
- 10:15 Live case
- 12:00 Lunch break and cases discussion
- 13:00 Technical presentation with Balt products regarding AVM treatment
- 16:00 Live case
- 20:00 Dinner

Day 2

- 08:30 Participants arrival at Hospital
- 09:00 Technical presentation with Balt products regarding AIS
- 10:15 Flow model session in the cath lab on AVM, Aneurysm & AIS topics with Balt products
- 12:00 Lunch break and cases discussion
- 13:00 Flow model session in the cath lab on AVM, Aneurysm & AIS topics with Balt products
- 16:00 End of the workshop

Address & directions

Hospital

Hôpital de La
Cavale Blanche
Bd Tanguy Prigent
29200 Brest

Essen

Germany, Pr. Chapot

Objectives

This workshop is a training related to the proper use of products, techniques and therapies in the field of interventional neuroradiology. The participants will discuss procedural aspects, patient selection and procedural cases and procedural cases performed at the training center.

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Agenda

11 & 12/01/2024
01 & 02/02/2024
15 & 16/02/2024
07 & 08/03/2024
11 & 12/04/2024
16 & 17/05/2024
03 - 05/07/2024
17 - 19/07/2024
02 - 04/09/2024
25 - 26/09/2024
21 - 22/11/2024

Level

Advanced

Number of seats

8 seats

Clinical immersion

Advanced techniques in aneurysm and AVM treatment

Workshop program

Day 1

08:30 Participants' Venue - Alfried Krupp Krankenhaus
09:00 First Session
• Products presentation
• Technics and therapies related to broad-based aneurysm treatment
10:30 Coffee break
11:00 Case: endovascular treatment
12:00 Lunch
14:00 Second Session
• Presentation: Remodeling Technique
• Experience Sharing, Discussion
15:00 Coffee break
15:30 Case: Endovascular treatment
20:00 Dinner/Discussion concerning stenting and flow diversion approaches

Day 2

08:30 Participants' Venue - Alfried Krupp Krankenhaus
09:00 Third Session
Case: endovascular treatment
10:30 Coffee break
12:00 Lunch
14:00 Open discussions
15:00 Coffee break
17:00 Departure

Address & directions

Hospital

Alfried Krupp Krankenhaus
Rüttenscheid Alfried-Krupp-Straße 21
D - 45131 Essen
Germany

Istanbul

Turkey, Pr. Murat Velioglu, Pr. Onal

Objectives

The program is designed to provide physicians with a broad understanding of advanced techniques for the treatment of acute ischemic stroke, aneurysms and AVMs. During the session, participants will review different techniques using Catchview, Silk Vista, Silk Vista Baby, Squid and Eclipse 2L.

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Agenda

25 & 26/03/2024

24 & 25/06/2024

23 & 24/09/2024

Level

Intermediate - Advanced

Number of seats

6 seats

Clinical immersion

Endovascular techniques for AVM and aneurysm treatment

Workshop program

Arrival day

Afternoon Arrivals to the hotel

20:00 Welcome dinner

Day 1

08:00 Meeting in the reception of the hotel

08:30 Arrival at the hospital, introduction to the workshop

09:00 Live case

10:30 Lectures about AIS

11:30 Live case

13:00 Lunch break

14:00 Lectures about AIS and aneurysms

15:00 Live case

17:00 Go back to the hotel

20:00 Dinner

Day 2

08:00 Meeting in the reception of the hotel

08:30 Arrival at the hospital, live case

12:00 Lectures about aneurysm and AVMs

13:00 Lunch break

14:00 Open discussion and cases sharing

15:00 End of the session and transfer to the airport

Address & directions

Hospital

Fatih Sultan Mehmet
Hospital İçerenköy,
D100 Üzeri D:İ, 34752
Ataşehir/İstanbul,
Turquie

Limoges

France, Pr. Mounayer

Objectives

The program is intended to provide physicians with a broad understanding of advanced techniques for the treatment of Brain Aneurysm and Arterial-Venous Malformations.

During the session, participants will review the embolization techniques with the use of Squid™ liquid embolic agent and coils, and will discuss procedures of balloon remodeling, stenting and flow diversion.

Hand on session during the training is scheduled.

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Agenda

12 - 14/03/2024

11 - 13/06/ 2024

17 - 19/09/2024

Level

Intermediate - Advanced

Number of seats

6 seats

Clinical immersion

Clinical immersion for endovascular AVMs, aneurysms and AIS treatments

Workshop program

Day 1

08:30	Presentation & discussion with Pr Mounayer on Aneurysms & AVM cases around Balt devices
09:00	First Session 1st live case
10:30	Debriefing & break
11:00	2nd live case & debriefing
12:00	Lunch
14:00	3rd live case
15:00	Flow Model Session in the cath lab
15:30	Discussion with Pr Mounayer
20:00	Dinner/Discussion

Day 2

08:30	1st live case
09:00	Debriefing & break
10:30	2nd live case
11:00	Debriefing & break
12:00	Lunch
14:00	3rd Live case
15:00	Flow Model Session in the cath lab
17:00	Discussion with Pr Mounayer
20:00	Dinner/Discussion

Day 3

08:00	Live case and or lectures on Aneurysms and AVM cases experience with Pr Mounayer
12:00	End of the Workshop Departure of the participant

Address & directions

Hospital

CHU Dupuytren
2 av. Martin Luther King
87000 Limoges
France

Naples

Italy, Pr. Mario Muto

Objectives

The aim of this course will be to train participants in the treatment of AIS, aneurysm & AVMs. During this course, attendees could follow a day routine in Antonio Cardanelli Hospital. This learning will be done through a combination of lectures, recorded cases and immersion of the participants in the lab together with Prof. Muto. It is highly recommended that each participant brings back images of some challenging cases to discuss with Prof. Muto and the other participants.

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Level

Junior - Intermediate

Agenda

17 - 19/06/2024

04 - 06/11/2024

Number of seats

6 seats

Clinical immersion

Clinical immersion for AIS, aneurysm and AVMs

Workshop program

Day 1

- 08:30 Presentation & discussion with Pr Muto on AIS, Aneurysms & AVM cases
- 09:00 First Session 1st live case
- 10:30 Debriefing & break
- 11:00 2nd live case & debriefing
- 12:00 Lunch
- 14:00 Lectures by the team
- 20:00 Dinner/Discussion

Day 2

- 08:30 Presentation & discussion with Pr Muto on AIS, Aneurysms & AVM cases
- 09:00 First Session 1st live case
- 10:30 Debriefing & break
- 11:00 2nd live case & debriefing
- 12:00 Lunch
- 14:00 Lectures by the team
- 20:00 Dinner/Discussion

Day 3

- 08:00 Live case and or lectures on Aneurysms and AVM cases experience with Pr Muto
- 12:00 End of the Workshop
Departure of the participant

Address & directions

Hospital

Antonio Cardarelli Hospital
Via Antonio Cardarelli, 9
80131 Napoli NA
Italy

INR & Neurovascular Courses, 2024

cSDH (chronic subdural hematoma)

Genova

Italy, Pr. Gianluigi Zona, Dr. Lucio Castellan

Objectives

Review pathogenesis, incidence, & current treatment modalities of cSDH Elaborate patient selection, & cooperation between Neuroradiologists & Neurosurgeons.

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Level

Intermediate - Advanced

Agenda

17 & 18/06/2024
18 & 19/11/2024

Number of seats

14 seats

cSDH (Chronic Subdural Hematoma) cSDH & MMA embolization workshop

Workshop program

Day 1

- 16:00 Epidemiology, techniques & neurosurgical results for treatment of CSDH
- 16:30 Patogenesis of CSDH histological presentation
- 17:00 Coffee break
- 17:15 Clinical presentation of CSDH patients / Neurologist presentation
- 18:00 Angiographic presentation of CSDH & endovascular alternative for treatment
- 20:00 Dinner/Discussion concerning stenting and flow diversion approaches

Day 2

- 08:30 Case presentation
- 09:00 Live case (and extra potential cases)
- 10:30 Coffee break
- 11:00 Anesthesiology presentation on medicine protocol (emphasising methods to control pain)
- 12:00 Lunch
- 14:00 Angiographic presentation of CSDH & endovascular alternative for treatment
- 15:00 Coffee break
- 17:00 Endovascular presentations on points of attention (anatomy & embolic material)
- Departure

Address & directions

Hospital

INR department & Neurosurgery department, Hospital policlinico San Martino Largo Rosanna Benzi, 10 16132 Genova GE Italy

Madrid

Spain, Dr. Manuel Moreu, Dr. Lara Guardado Fuentes

Objectives

Review technical points tips & tricks for MMA embolization.
Review various embolizing materials & their properties.
Elaborate cooperation with geriatrics for inoperable patients.
See different behaviour between particles and liquid embolic for MMA embolization.

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Agenda

12 & 13/06/2024
06 & 07/11/2024

Level

Junior - Intermediate - Advanced

Number of seats

6 seats

cSDH (Chronic Subdural Hematoma) cSDH & MMA embolization

Workshop program

Day 1

- 16:00** Welcome & introduction of the workshop
- 16:15** The Geriatric perception, on CSDH, their needs & possibilities of cooperation, Dr. Fuentes
- 17:30** The endovascular solution for CSDH, Dr. Moreu
- 18:30** Open discussion
- 19:30** Dinner

Day 2

- 09:00** Presentation about alternative embolizing materials and embolizing techniques
- 10:30** Live cases & review of recorded
- 13:00** Lunch
- 14:00** Injection of PVA and SQUID 12 in MMA silicon flow-model
- 16:30** Departures

Address & directions

Hospital

Hospital Clínico San Carlos
Calle del Prof Martín Lagos
28040 Madrid
Spain

IR & Vascular Surgeons Courses, 2024

- > **Barcelona** Embolization & treatment of endoleaks
- > **Barcelona LAB** Liquid Embolic Embolization in animal lab
- > **Dijon** Different uses and indication of liquid embolics for peripheral locations
- > **Ferrara** Novel approach of managing aortic valve diseases by BAV through radial access, wire pacing technique and ambulatory
- > **Madrid** Workshop dedicated to chronic pelvic venous disorder's treatment
- > **Santiago** Peripheral embolization

IR & Vascular Surgeons Courses, 2024



IR & Vascular Surgeons Courses, 2024

IR & Vascular Surgeons Courses, 2024

Endoleaks

Barcelona

Spain, Dr. Federico Zarco, Dr. Vincent Rimbau

Objectives

This program is intended to provide physicians with a broad understanding of the diagnosis and embolization treatment of Endoleaks.

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Level

Intermediate - Advanced

Agenda

Endoleaks

Embolization & treatment of endoleaks

Workshop program

Day 1

15:00 Welcome and working lunch

16:00 Theoretical session with Dr. Fernando Gómez,
Dr. Napoleón Macias & Dr. Daniel Barnes

- Methodology
- Treatment
- Follow up
- Cases discussion

17:00 Coffee break

20:00 Dinner/Discussion concerning stenting and flow
diversion approaches

Day 2

11:00 Practical sessions with Dr. Fernando Gómez,
Dr. Napoleón Macias & Dr. Daniel Barnes

- Presentation of the case to treat
- Treatment technique for the selected case
- Live case in the cath lab

13:00 Lunch

Address & directions

Hospital

Hospital Clinic de Barcelona

Calle de Villarroel, 170

08036 Barcelona

Spain

IR & Vascular Surgeons Courses, 2024

Liquid Embolics

Barcelona Lab

Spain, Dr. Mercedes Pérez, Dr. Carla Gonzalez,
Dr. Iratxe Diez

Objectives

To learn or improve the embolization technique with EVOH and to understand how to apply in the real live. During this workshop physicians will practice the injection of Squidperi in animal model and review cases and tips & tricks.

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Level

Intermediate - Advanced

Agenda

Number of seats

8 seats

Liquid embolics

Liquid Embolic Embolization in Animal lab

Workshop program

Day 1

- 17:30 Welcome & introduction of the workshop
- 17:45 Introduction to liquid embolic
- 17:50 Squidperi: Behaviour, Characteristics, injection, tips & tricks
- 17:10 How to prepare the "emergencies kit"
- 18:20 Cases review
- 19:20 Open discussion
- 19:30 End of the theoretical part
- 20:00 Dinner

Day 2

- 08:30 Animal lab preparation
- 09:00 Practice in animal model with Squidperi, in different vessels: preparation, injection, push&plug technique, microcatheters
- 11:00 Coffee break
- 14:30 Lunch and end of the workshop

Address & directions

Hospital

Vall d'Hebron Hospital, Barcelona
Passeig Vall D'hebron, 119 - 129,
08035, Barcelona

Dijon

France, Pr. Loffroy

Objectives

This program is designed to provide physicians with a broad understanding of advanced peripheral treatment techniques using liquid embolic agents.

In this session, participants will review embolization techniques using Squid Peri & Magic Glue liquid embolic agents.

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Agenda

29 & 30/01/2024

22 & 23/04/2024

22 & 23/09/2024

2 & 3/12/2024

Level

Intermediate - Advanced

Liquid embolics

Different uses and indication of liquid embolics for peripheral locations

Workshop program

Day 1

- 08:30** Lecture on liquid embolic agents for peripheral use: indications, techniques, patient selections, advantages and drawbacks of cyanoacrylates and copolymers
- 10:00** Coffee break
- 10:30** Practical hands-on training with Squid Peri & Magic Glue
Lives cases - tips & tricks - 2 x lives cases
- 12:30** Lunch
- 14:00** Live Patients cases - Practical & technical use of liquid embolic agent (squid & Magic Glue) - 3 x lives cases
Tips & tricks discussions
- 15:00** Coffee break
- 20:00** Dinner/Discussion concerning stenting and flow diversion approaches

Day 2

- 08:30** Patients cases- Practical & technical use of liquid embolic agent (squid & Magic Glue) - 3 x lives cases
- 10:30** Coffee break
- 12:30** Lunch & departure of the participants

Address & directions

Hospital

CHU Francois Mitterrand, Dijon2B Bd
Maréchal de Lattre de Tassigny
21000 Dijon
France

Santiago de Compostela

Spain, Dr. José Martín Carreira, Dr. Nilo J. Mosquera, Dr. Alba Fernández, Dr. Alfonso Illade, Dr. Adrian Martínez, Dr. Mariano Magallanes

Objectives

This workshop is intended to provide better understanding of the embolization techniques with liquid embolic and Prestige coils. During the session participants will attend to live cases carried out in both operating room and cathlab at the same time in rotating groups of 3 people. In the afternoon there will be lectures and the opportunity to practice in flow model.

Contact

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Level

Intermediate - Advanced

Agenda

5 & 6/02/2024
(Spain)
7 & 8/10/2024
(International)

Level

Intermediate - Advanced

Number of seats

6 seats

Liquid embolic Peripheral embolization

Workshop program

Arrival day

Afternoon Arrivals to the hotel

Day 1

08:30 Presentation, materials and cases discussion
10:00 First live case
12:00 Coffee break
12:30 Second live case
14:30 Working lunch
15:00 Hands on
20:00 End of the day

Day 2

8:30 Live cases
10:30 Coffee break
11:00 Live cases
16:00 End of the course

Address & directions

Hospital

Hospital Clinico Universitario de Santiago
& Universidad de Santiago de Compostela
Calle da Choupana S/N, 15706
Santiago de Compostela, Spain

IR & Vascular Surgeons Courses, 2024

Pelvic Congestion

Madrid

Spain, Dr. Enrique Puras, Dr. Olga Nieto,
Dr. Marta Ramirez Ortega

Objectives

Participants will train in diagnosis, treatment, and management of patients selection with pelvic venous insufficiency.

Contact

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Level

Intermediate - Advanced

Pelvic congestion

Workshop dedicated to chronic pelvic venous disorder's treatment

Workshop program

- 13:30 Welcome lunch
- 15:00 Welcome and workshop presentation:
Dr. Esteban Malo Benages
- Chronic Pelvic Venous Disorders:
Dr. Enrique Puras Mallagray
 - Diagnosis in Chronic Venous Pelvic Disorders:
Dr. Olga Nieto
- 16:00 Presentation of Case 1
- Live Case 1
 - Discussion
- 17:00 Open discussion Tips & Tricks in pelvic embolization:
Dr. Marta Ramirez Ortega
- 17:30 Dinner Presentation of Case 2
- Live Case 2
 - Discussion
- 18:30 Coffee break
- 18:45 Presentation of Case 3
- Live Case 3
 - Discussion
- 19:45 Accreditations and closing remarks
- 20:30 Dinner

Address & directions

Hospital

C. Diego de Velázquez, 1
28223 Pozuelo de Alarcón
Madrid
Spain

IR & Vascular Surgeons Courses, 2024

Valvuloplasty

Ferrara

Italy, Dr. Carlo Tumscitz

Objectives

This program is designed to give the new approach to the management of aortic valve disease by radial access BAV, wire pacing and ambulatory techniques to the physicians who will join us.

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Level

Intermediate

Valvuloplasty

Novel approach of managing aortic valve diseases by BAV through radial access, wire pacing technique and ambulatory

Workshop program

Day 1

- 16:00 Welcome and introduction of the workshop
- 16:15 BAV procedure, introduction lecture
- 17:00 Coffee break
- 17:30 Technical presentation, material, and procedure management
- 18:30 End of session
- 20:00 Dinner/Discussion concerning stenting and flow diversion approaches

Day 2

- 07:30 Meeting at the lobby of the hotel
- 08:00 Presentation of cases to be treated
- 08:30 Procedures in the cath lab
- 13:00 Lunch and wrap-up
- 14:00 Session closure and transfers to the airport

Address & directions

Hospital

Ospedale S. Anna
Corso della Giovecca
44122 Ferrara FE
Italy

Balt Factory Visit

Objectives

This Montmorency Balt Plant visit is intended to enhance and introduce to our physicians how we are producing our Balt products (Silk, Leo, Sonic, Balloons, Catch+, etc...). The objective is to introduce them to the evolution Balt followed throughout the years & the improvements made to remain their partner in the NV business.

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Agenda

19/04/2024 (France)
17/05/2024 (Germany)
14/06/2024 (International)
6/09/2024 (International)
11/10/2024 (Spain)
8/11/2024 (Italy)
6/12/2024 (France)

Duration

This is a half-day activity. Arrival the evening before in Enghien with a welcome dinner. The departure is early afternoon after lunch.

Program

- 08:30 Balt introduction
- 09:15 Break
- 09:30 Plant visit: Possibility to stop in different work stations and see the different production processes:
 - 1. Silk
 - 2. Leo
 - 3. Sonic, Magic, Fargo
 - 4. Balloons: Eclipse 2L, Copernic 2L
 - 5. Catch range
- 11.30 Meeting with R&D team in Balt.
- 12.00 Conclusions, questions, departure of the participants



Localisation

Montmorency (French pronunciation) is a commune in the northern suburbs of Paris, France. It is located 15.3km (9.5 mi) from the center of Paris. Montmorency was the fief of the Montmorency family, one of the oldest and most distinguished families of the French nobility. It is now a wealthy suburb of Paris. The name Montmorency was recorded for the first time in Medieval Latin as Mons Maurentiacus (attested in 993). Mons Maurentiacus, literally "Mount Maurentiacus", was the name given to the promontory over which a castle was built in the Early Middle Ages. Maurentiacus, the name of the area surrounding the promontory, meant "estate of Maurentius", probably a Gallo-Roman landowner.

10, rue de la Croix Vigneron – 95160 Montmorency, France



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Our global community has enjoyed watching many inspiring medical education videos with Balt Prime. These span across therapy areas such as aneurysm, stroke, AVM, cSDH and much more...

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More than 75

Countries connected

More than 50

Experts sharing experience in Balt Prime

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going to
miss it?

To register, just follow these 3 simple steps:

- Step 1** Go to baltprime.com
Simply add in your details in the fields required
- Step 2** You will receive a pending approval email.
This will be an automated email to confirm that your application is being verified.
(Please check your junk folder just in case)
- Step 3** Once approved you will receive a verification email. Success – you can now log in and enjoy Balt Prime!



The search: you can type in the name of a video, a subject, the name of a doctor etc.

Here are the filters to refine your search:

The categories
The type of video
By date of publication

You can create a category of favourites to find the videos of your choice more easily.
Just click on the little ♥

Your personal space

Do you have any questions?
Don't hesitate to share them with us, we will answer you!

You can also exchange with the doctors.

The screenshot displays the Cebal Prime website interface. At the top left is the Cebal Prime logo. Below it, a dark green header contains the text "Welcome Martin" and a search bar labeled "search here". To the right of the header is a vertical sidebar with icons for "Your personal space" and "Ask the Experts". Below the header, a section titled "Featured Videos" shows a horizontal row of eight video thumbnails with titles and durations. Below this is a "Filter All" section with three dropdown menus: "Category", "Type", and "New to old", and a checkbox for "Only show favourites". The main content area is a grid of 24 video thumbnails, each with a title, category (e.g., ANEURYSM, AVM, AIS, CSDH), and duration. The grid is organized into three rows of eight. The bottom row of the grid is highlighted with a green background.

Featured Videos:

- Evaluation of direct transfer t... 10:20 Dr Alejandro Tomasello Weitz
- Extra-axial vascular lesions ... 07:59 Dr. Baturhan Kara
- Mechanical thrombectomy f... 16:10 Dr Lukas Meyer
- Intra-aneurysmal blood colle... 12:12 Dr. Omer Eker
- Pre-op EVOH embolization ... 06:01 Dr Ozkan Alatas
- Quadrigeminal plate rupture... 18:16 Dr Paolo Remida
- Treatment of a wide neck IC... 11:08 Dr Vitaly Kiselev
- Treatment of a left-hand side... 19:54 Dr Stefan Schob & Pr Martin Skalej

Filter All:

- Category
- Type
- New to old
- Only show favourites

Video Grid (Row 1):

- Intracranial dangerous anas... 16:18 Dr Frédéric Clarençon
- The sandwich technique for l... 13:07 PD Dr med Pascal J Mosimann
- Flow-diverter stents in bifurc... 19:42 Dr Aymeric Rouchaud
- Intra-aneurysmal blood colle... 12:12 Dr. Omer Eker
- Radial access to treat stroke 32:12 Dr Roger Barranco
- Mechanical thrombectomy f... 16:10 Dr Lukas Meyer
- Quadrigeminal plate rupture... 18:16 Dr Paolo Remida
- Liquid embolic combination i... 11:16 Dr Mynzhylky Berdikhojayev

Video Grid (Row 2):

- Acute ischemic stroke treatm... 07:47 Associate Pr. Yilmaz Onal
- Treatment of a left-hand side... 19:54 Dr Stefan Schob & Pr Martin Skalej
- Treatment of a wide neck IC... 11:08 Dr Vitaly Kiselev
- Para-ophthalmic aneurysm t... 10:08 Dr Vitaly Kiselev
- Spinal AV fistulas embolizati... 25:12 Dr Frédéric Clarençon
- Evaluation of direct transfer t... 10:20 Dr Alejandro Tomasello Weitz
- New endovascular treatment... 20:21 Dr Nicola Cavin
- Techniques for medium vesse... 12:49 Dr Carlos Pérez García

Video Grid (Row 3):

- Endovascular treatment of p... 16:36 Dr Flavio Requijo
- Catchview Mini experience 16:31 Dr Pedro Vega
- Mechanical thrombectomy: c... 18:42 Dr Marta de Dios Lascuevas
- Cangrelor in acute ischemic ... 19:27 Dr Gauthier Marnat
- AcomA aneurysm treated wi... 18:17 Dr Mario Martínez-Goldámez
- True Pcomm aneurysm 06:44 Dr Aymeric Rouchaud
- Balloon assisted coiling of a... 17:59 Dr Mynzhylky Berdikhojayev
- Direct puncture of the caroti... 30:32 PD Dr med Eberhard Siebert



Do not hesitate to contact us

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