



27-28 February 2026
Madrid



Meeting Programme

Madrid time (UTC+1)

Valid as of 13 October 2025



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09:40 - 09:45 Welcome to the Euro4C 2026 annual meeting**MAIN ROOM**

Ceremony

09:45 - 11:15 Imaging-guided intravascular lithotripsy for calcified lesions**MAIN ROOM**

LIVE/Recorded Educational Case

Join us if you want:

- To understand how to select calcified lesions suitable for (balloon based) intravascular lithotripsy, CB, SB calcium modification based on intra vascular imaging
- To learn appropriate preparation and delivery of intravascular lithotripsy catheter
- To review last evidence regarding intravascular lithotripsy technology

11:15 - 11:25 Coffee Break**MAIN ROOM**

Break

11:15 - 18:35 Training programme coming soon**INDUSTRY TRAINING ROOM 1**

Training Workshop

11:15 - 18:35 Training programme coming soon**INDUSTRY TRAINING ROOM 2**

Training Workshop

11:15 - 18:35**INDUSTRY TRAINING ROOM 3**

Training Workshop

Training programme coming soon**11:15 - 18:35****INDUSTRY TRAINING ROOM 4**

Training Workshop

Training programme coming soon**11:25 - 12:25****MAIN ROOM**

Tutorial

Algorithm approach for severe calcified lesion, what is new?**Join us if you want:**

- To know what the main messages from the EAPCI clinical consensus statement in collaboration with the EURO4C-PCR group are
- To learn how to recognise different morphologies of calcified plaque using intra-vascular imaging
- To understand the benefits and limitations of the current imaging tools, such as coronary angiography, CCTA, IVUS and OCT

12:30 - 13:30**MAIN ROOM**

Symposium

Sponsored programme coming soon**13:30 - 14:15****MAIN ROOM**

Break

Lunch Break

14:15 - 15:45



MAIN ROOM

Case-based
Discussion

Advance techniques in specific clinical and anatomical settings

Join us if you want:

- To understand what is meant by a "complex patient" and how to assess risk in patients prior to PCI
- To improve procedural planning in complex and high-risk patients with complex calcified lesions
- To learn and discuss when its indicated to use mechanical support in treating high-risk calcified lesions

- Discussion and audience interaction
- Discussion and audience interaction

16:00 - 17:30



MAIN ROOM

LIVE/Recorded
Educational Case

Imaging-guided rotational atherectomy for calcified lesions

Join us if you want:

- To gain a comprehensive knowledge base on how to select lesions suitable for rotational atherectomy by intravascular imaging with IVUS
- To learn the safe and efficient step-by-step use of rotational atherectomy
- To review last evidence regarding rotational atherectomy technology

17:35 - 18:35



MAIN ROOM

Symposium

Sponsored programme coming soon



08:00 - 09:30



MAIN ROOM

LIVE/Recorded
Educational Case

Imaging-guided orbital atherectomy for calcified

Join us if you want:

- To discuss the importance of intravascular imaging to select the correct calcium debulking device and to assess adequate lesion preparation
- To analyse angiographic- and intravascular imaging (OCT) favoring the use of orbital atherectomy
- To discuss in detail a step-by-step approach to safe and effective application of orbital atherectomy in your practice

08:00 - 16:10



INDUSTRY
TRAINING ROOM
4

Training
Workshop

Training programme coming soon

08:00 - 16:10



INDUSTRY
TRAINING ROOM
1

Training
Workshop

Training programme coming soon

08:00 - 16:10



INDUSTRY
TRAINING ROOM
2

Training
Workshop

Training programme coming soon

08:00 - 16:10



INDUSTRY
TRAINING ROOM
3

Training
Workshop

Training programme coming soon

09:35 - 10:35



MAIN ROOM

Tutorial

Plaque modification in different lesions types: nodular (IVL), long (rota), incrossable (laser), tortuous (OA), bifurcation (RA/OA)

Join us if you want:

- To discuss how to deal with underexpanded stents
- To understand the best approach to treat calcified nodules
- To manage calcified bifurcations

10:45 - 11:45



MAIN ROOM

Symposium

Sponsored programme coming soon



11:50 - 12:50



MAIN ROOM

Case-based
Discussion

How to avoid and manage complications during PCI in severely calcified coronary lesions - learn from our case

Join us if you want:

- To learn how to avoid and manage complications when treating severely calcified lesions
- To build a practical complication-management toolbox for PCI in heavily calcified vessels
- To learn how to employ various techniques for managing complications when treating calcified lesions

12:50 - 13:35

Lunch Break

MAIN ROOM

Break

13:35 - 15:05

Session details available soon



MAIN ROOM

Case-based
Discussion

15:10 - 16:10

Drug-eluting balloon in calcified lesions and complex lesions



MAIN ROOM

Case-based
Discussion

Join us if you want:

- To identify calcified lesions where a DEB-first or hybrid strategy makes sense after calcium modification
- To prepare the lesion properly and deliver the DEB correctly and check the result (imaging if needed) and know when to bail out with a stent
- To review last evidence regarding DEB in the novo and calcified lesions

16:10 - 16:20

**Euro4C 2026 annual meeting
Closing Ceremony**

MAIN ROOM

Ceremony