

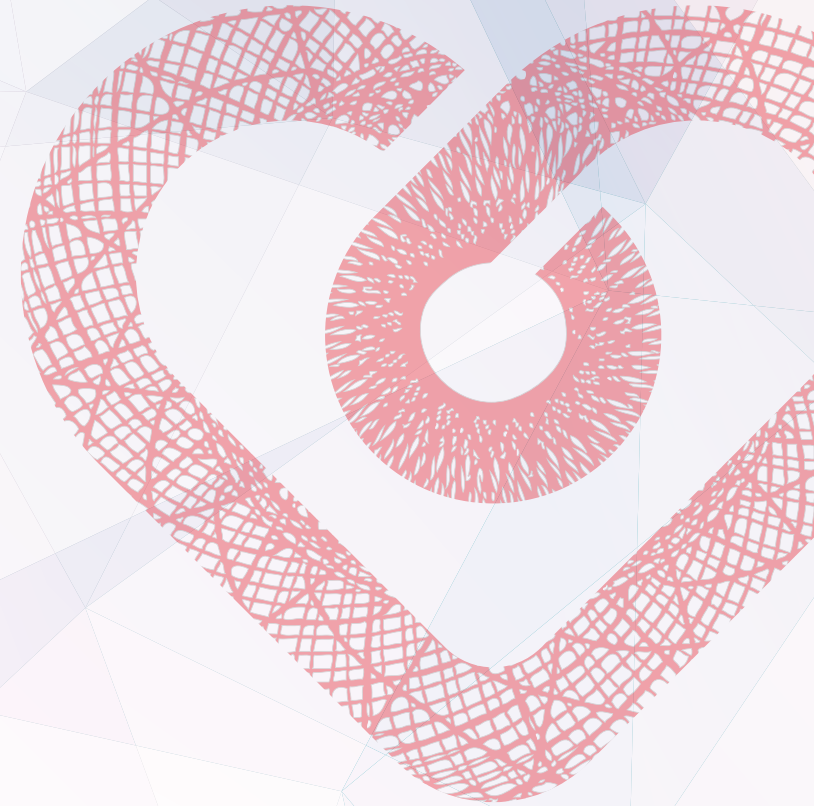


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IBERIAN MEETING

on Non-Valvular Structural Interventions

Sana Lisboa Hotel - 20th and 21st October 2016



GRUPO PACIFICO
The power of meeting

Hemodynamic Section Members:

Travel expenses and hotel accommodation included

Contact in Spain: Grupo Pacifico

Jordi Medrano: jmedrano@pacifico-meetings.com

Percutaneous closure of paravalvular leaks

Septal ablation in HOCM

Left atrial appendage closure

Adult congenital interventions

And more...



Thursday, 20th

18h00 - Lets talk about...

- Registries
- Great questions for Iberian Studies
- Improving patient and medical community engagement

Friday, 21st

08h30 - Welcome address

09h00 - Percutaneous closure of paravalvular leaks

- Technical performance: step-by-step, image by image (with pitfalls and complications management)
- How to improve the results: patient selection, cardiac imaging and new devices

10h00 - Septal ablation in HOCM

- Implementation of programs for invasive management of HOCM. Portuguese and Spanish perspective
- Technical performance: step-by-step, image-by-image (with pitfalls and complications management)

10h45 - Coffee break

11h10 - Renal Denervation

- Current status and future advances

11h40 - The cardiologist in aortic and peripheral disease treatment

- Percutaneous revascularization in peripheral arterial disease
- Percutaneous revascularization in peripheral arterial disease
- Endovascular treatment of thoracic aortic disease

13h00 - Lunch

14h30 - Left atrial appendage closure

- Current scientific evidence and the road towards clinical guidelines
- Antithrombotic therapy post-procedure. How and how long?
- Intracardiac echocardiography for imaging guidance: the fall of anaesthesiology
- Technical performance: step-by-step, image-by-image (with pitfalls and complications management)

16h00 - Coffee break

16h30 - Adult congenital interventions

- Long term complications - drawing conclusions from 2 decades of experience
- Percutaneous closure of arteriovenous fistulas. When and how?
- Percutaneous treatment for coarctation of the aorta. When and how?

18h00 - Closure