

Participant Form

2021/22 AAC Ancona Advanced Course spring
Minimally Invasive and Trans-catheter Aortic Valve Interventions for Cardiac Surgeons

Course Director: Prof. Marco Di Eusanio

Hospital and Team Data

| | | | |
|-----------------------------------|--|---------|--|
| Hospital name | | | |
| City | | Country | |
| Center total cardiac cases / year | | | |
| Center TAVI procedures / year | | | |
| Number of cardiac surgeons | | | |

Surgeon information

| | | | | | |
|--|--|-------------|-----|------------------|--|
| Surgeon name | | Surgeon age | | Surgeon position | |
| | | | Yes | No | |
| Will this surgeon centralise/lead the MIS Aortic program in his/her hospital? | | | No | | |
| Will this surgeon centralise/lead the TAVI program in his/her hospital? | | | No | | |
| Is there any other surgeon engaged in MIS Aortic/TAVI program in his/her hospital? | | | No | | |

Expertise level

| | | |
|---|-------------------------------------|-----------|
| Individual surgeon TAVI case load per year? | | |
| Individual surgeon Aortic valve replacement cases per year | | |
| Surgeon TAVI expertise - Individual surgeon transfemoral TAVI procedures case load per year? | | |
| Surgeon Aortic MIS Expertise - Individual surgeon isolated MIS aortic interventions case load per year? | | |
| MIS Surgical Technique Skills | Yes | No |
| Surgeon | Femoral cannulation | |
| TAVI | use of wires, sheaths and catheters | |
| Aortic | Percutaneous accesses for TAVI | |
| | Ministernotomy | |
| | Right anterior minithoracotomy | |
| Perfusionist | Peripheral perfusion | |
| | MIECC | |
| Anesthetist | TEE expert | |

Expectations

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|--|--|
| When do you expect to start / re-start the MIS/TAVI program? | |
|--|--|

Any additional comments

| | |
|------|--|
| | |
| Date | |