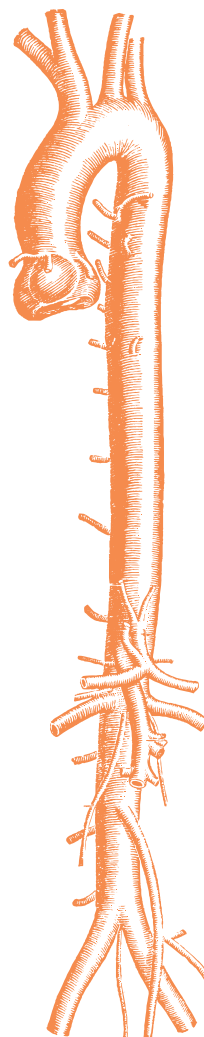


Bologna Heart Surgery Symposium

Focus on Aortic Diseases



1st edition



Bologna, Italy • September 12-13, 2022

This first educational symposium is designed to address issues related to **acute and chronic aortic diseases** including also **aortic valve pathologies**. Surgical techniques are rapidly evolving and will be discussed at this meeting during **live surgery** and with the **aid of live-in-a-box**.

TOPICS:

- **New diagnostic tools for aortic diseases** - spectral CT imaging, CT dual energy, IVUS, RM 4D flow, 3D printing, Augmented Reality, Mixed Reality, Virtual Reality
- **Transcatheter Aortic Valve Implantation**, techniques and new devices
- Genetics of the **aortic diseases**
- **Methods of cerebral protection:** perfusions and temperatures
- Redo on the **thoracic aorta:** planning and techniques
- Management of the **aortic arch** and **aortic root** in acute aortic dissection
- Use of **virtual reality technologies** for aortic arch surgery
- Total endovascular **aortic arch repair** and **hybrid solutions**
- **TEVAR, BEVAR** and **FEVAR** for thoracic and thoraco-abdominal aortic aneurysms

SYMPOSIUM DIRECTOR

Prof. Davide Pacini

Director of the Cardiac Surgery Unit and Head of the Heart Transplant Program IRCCS Azienda Ospedaliero-Universitaria Bologna, Italy, Policlinico di S. Orsola

EXHIBITION AREA

A technical exhibition will take place throughout the Symposium.

ORGANIZING SECRETARIAT

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