Planned teaching activities:
- Clinico-pathological and forensic pathology conferences (Monday 13:30-15:30)
- Macroscopy and biopsy practice sessions (Monday 15:30-17:00)
- Seminars on congenital heart diseases (Monday 10:30-12:30)
- Courses/symposia/seminars (1 or 2 full days)

Registration: by October 2019
Period: November 2019 – September 2020
Available positions: 8
Admission: degree evaluation and oral interview
Registration fee: about 2400 euro (single payment)
Attendance: compulsory (70% of the activities)
Language: Italian / English

Location:
Institute of Pathology,
Department of Cardiac, Thoracic, Vascular Sciences and Public Health
Via A. Gabelli, 61 – Padova

Informations
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Director:
Cristina Basso, MD, PhD
Professor of Pathology

II level
Master Degree
CARDIOVASCULAR PATHOLOGY

2019/2020
Aims:
The Cardiovascular Pathology Master represents a unique occasion of professional update in the field of the cardiovascular pathology. The purpose is the improvement of competence and skillfulness on congenital and acquired pathology of the heart and the vessels. The participants will attend sessions and courses strongly oriented to the anatomo-clinical correlation; they will be able to discuss and interpret many cardiovascular cases.

Admission degrees:
Medical degree with professional license
Veterinary medicine degree

Topics:
Sudden death
Heart transplantation
Congenital heart disease
Surgical pathology
Endomyocardial biopsy
Post-surgical and interventional pathology
Clinico-pathological correlation with advanced cardiac imaging (CT, CMR, 3D eco)
Forensic cardiovascular pathology
Molecular pathology of infectious and hereditary cardiovascular diseases
Ultrastructural pathology

Organizing committee:
C. Basso (director)
A. Angelini
F. Calabrese
K. Pilichou
G. Thiene

Teachers:
A. Angelini
C. Basso
B. Bauce
T. Bottio
F. Calabrese
D. Corrado
M. Della Barbera
C. Frescura
G. Gerosa

This Master is addressed to:
• Pathologists
• Forensic doctors
• Cardiologists
• Cardiac surgeons
• Pediatricians
• Radiologists
• Veterinary doctors