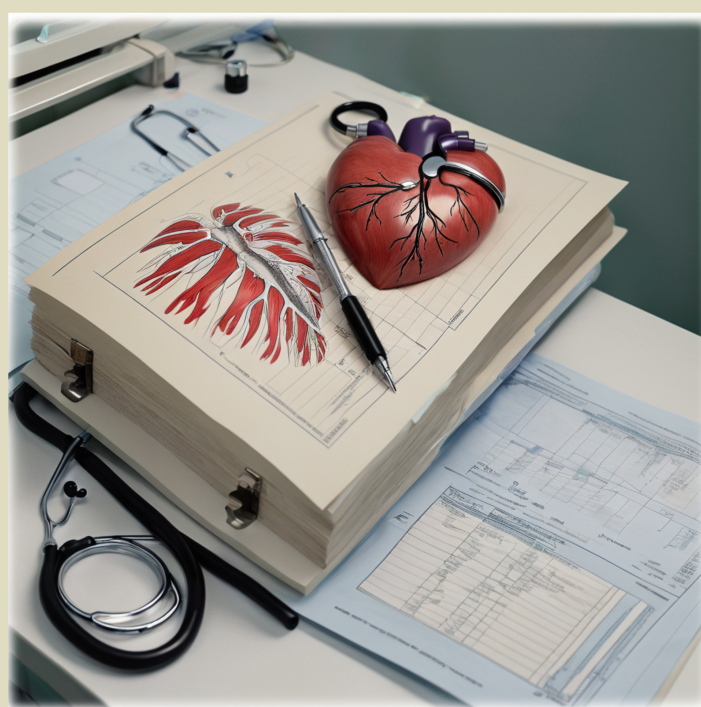
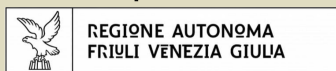


Partnership:



Trieste, October 11st 2024

Cattinara University Hospital

AULA MAGNA Rita Levi Montalcini

8:50 am - 5:00 pm

Iscrizione gratuita (QRcode):



cod. ASUGI_01850

ECM Credits: 4.2

Obiettivo Nazionale: (18)

1st International Meeting SUDDEN CARDIAC DEATH in the Balkan Area: beyond what we know and directions for the future research

Free registration (international guests) email at:
internationalmeetingscd@gmail.com

8:30 Registration of participants

8:50 Welcome and workshop introduction: Prof. Gianfranco Sinagra

9:10-9:40 Lectio magistralis: Prof. Mary Noelle Sheppard - SCD and guidelines for pathologists: where are we?

9.40-11:20 Pathology Session (Pres. Prof. Stefano D'Errico)

Incidence and autopsy rate for SCD in Serbia and the certification of death. Prof. Djordje Alempijević (Serbia)

The Friuli Venezia Giulia Register of SCD in young. Dr Davide Radaelli (Italy)

Application of postmortem imaging modalities in cases of sudden death due to cardiovascular diseases Prof. Silke D. Grabherr (Suisse)

Sudden Cardiac Death in infant and children. Prof. Chaido Spiliopoulou (Greece)

Cardiac conduction system: this must be the place? Prof. Zlatko Jakjovski (Macedonia)

11:20-13:00 Genetic Session (Pres. Giorgia Girotto)

Precision phenotype in cardiomyopathies. Prof. Alice Krebsova (Czech Republic).

(Aborted) Cardiac Death and Concealed Hereditary Cardiomyopathy: The Role for Genetic Testing. Prof. Karin Witzl (Slovenija)

VUS: standard of proof or everlasting dilemma. Prof. Maria R. Iacone (Italy)

Ethnicity and Sudden Cardiac Death: who's at risk and who's protected? Prof. Ersi Kalfoglou (Turkey)

New variants in cardiomyopathies. Prof. Robert Janevski (Macedonia)

Sudden Cardiac Death and epilepsy: is there a role for genetic evidence? Prof. Milica Keckarević-Marković (Serbia)

13:00 - 14:30 light lunch

14:30 - 16:10 Cardiology Session (Pres. Massimo Zecchin)

Sudden cardiac death in athletes. Prof. Gherardo Finocchiaro (UK)

Major ventricular arrhythmias in cardiomyopathies. Dott. Matteo Dal Ferro (Italy)

Diagnostic work up and follow up in SCA survivors and their families. Prof. Lidija Poposka (Macedonia)

Can we screen children at school for cardiovascular disease? Prof. Marija Zdravković (Serbia)

Developing trustworthy artificial intelligence-driven tools to predict vascular disease risk and progression. Prof. Aleksandra Stanković (Serbia)

16:10-17:00 **Discussion** Prof. Aneta Aleksova, Prof. Stefano D'Errico, Dott. Anzhela Lishchynska (UKR)