SICCH 2022 31° National Meeting Roma 10-12 Novembre 2022

SUBMISSION RULES

DEADLINE SUBMISSION 4 SETTEMBRE 2022 ORE 24:00



<u>Gli abstract con primo autore (che dovrà essere colui che presenterà il lavoro al congresso) più giovane di 40 anni riceveranno un punteggio finale incrementato del 30%</u>

LINGUA PER GLI ABSTRACT: ENGLISH

LINGUA PER LE PRESENTAZIONI: ITALIANO

TIPOLOGIE:

Experimental Study Clinical Study Video

Submission per Experimental/Clinical Study

Massimo 250 parole Struttura: Background and Aim, Methods, Results, Conclusions; Table*/Figure: Max 1 (format .jpeg; risoluzione 300 dpi; size 15cm larghezza) *la tabella dovrà essere allegata come figura

Submission per Video

Video Massimo 150 parole; Struttura: Particularity of the video and brief description Il format per i video è mp4 ; il size massimo è di 500MB

ARGOMENTI:

- 1) Surgical Management of Heart Failure
- 2) Infective endocarditis
- 3) TAVR Miniminally invasive AVR AVR
- 4) Minimally invasive mitral surgery Trans-catheter treatment of MR MS
- 5) Aortic Surgery Endovascular Aortic Procedures
- 6) Cardiac surgery from bench to bedside (Translational)
- 7) Congenital cardiac surgery GUCH (special session and submission)
- 8) Patient Blood Management & Micobacterium Chimerae (special session and submission)*
- 9) Nursing (special session and submission)
- 10) Coronary bypass surgery: what's new
- 11) Miscellaneous

*Per ciò che concerne questo argomento, sono inviati alla submission anche i cardioanestesisti e perfusionisti.

Linee guida per l'inserimento di un'immagine all'interno dell'abstract

Posizionarsi con il cursore nel punto in cui si deve inserire l'immagine e premere il bottone

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	Introduction: The effects of comprehensive cardiac rehabilitation (CR) were already reported, but the most of the rehabilitation programs are consisted of short periods and the studies of continuous exercise training in a long time are not sufficient. Otherwise, many patients with cardiovascular disease clinically need sustained CR. Propose: The aim of this study is to prove the effects of the long-term CR and find the suitable candidates to be recommended participating in a rehabilitation program in the maintenance phase.			

- 2. Si apre una finestra di gestione immagini.
- 3. Andare sulla voce "Upload" e premere il bottone "Choose File"

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