



261

Freitag, 04. November 2022

Gartensaal 2

11:00 - 12:00

Freie Mitteilungen

Freie Mitteilungen 3

Co Moderator: Christoph Thalhammer (Aarau), Nathalie Ulmer (Zürich)

-
- 1 **Non-dissecting distal aortic and peripheral arterial aneurysms in patients with Marfan syndrome**
Q. Pellenc^{1,2}, A. Boitet², Y. Castier², O. Milleron², G. Jondeau², Presenter: Q. Pellenc^{1,2} (¹Morges, ²Paris)
-
- 2 **Sit-to-stand muscle power is related to functional performance at baseline and after supervised exercise training in patients with lower extremity peripheral artery disease**
S. Lanzi, A. Pousaz, L. Calanca, L. Mazzolai, Presenter: S. Lanzi (Lausanne)
-
- 3 **New options to treat Marfan disease**
N. Rosenblatt-Velin, Presenter: N. Rosenblatt-Velin (Lausanne)
-
- 4 **Popliteal artery aneurysm: preliminary results of a population screening**
S. Rutkowski, S. Deglise, L. Mazzolai, A. Alatri, Presenter: A. Alatri (Lausanne)
-
- 5 **Effects of moderate- and high-intensity exercise training in normoxia or hypoxia on atherosclerosis in mice.**
L. Wang¹, J. Lavier², K. Bouzourène², N. Rosenblatt-Velin², L. Mazzolai², Y. Zhang¹, G. Millet², M. Pellegrin²,
Presenter: M. Pellegrin² (¹Beijing, ²Lausanne)
-