

Publications faites en 2022 par les membres du conseil de fondation

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3. **Gemayel G**, **Montessuit M**. Iliac on a Stick: A Rare but Devastating Complication of Aortic Endografting. *Eur J Vasc Endovasc Surg* 2022 Feb;63(2):303.
4. Müller-Edenborn B, Moreno-Weidmann Z, Venier S, Defaye P, **Park CI**, Guerra J, Alonso-Martín C, Bazan V, Vinolas X, Rodriguez-Font E, Garcia BC, Boveda S, Combes S, Albenque JP, Guy-Moyat B, Trenk D, Eichenlaub M, Chen J, Lehrmann H, Neumann FJ, Arentz T, Jadidi A. Determinants of fibrotic atrial cardiomyopathy in atrial fibrillation. A multicenter observational study of the RETAC (réseau européen de traitement d'arythmies cardiaques)-group. *Clin Res Cardiol*. 2022 Sep;111(9):1018-1027
5. Capodanno D, Bhatt DL, Gibson CM, James S, Kimura T, Mehran R, Rao SV, Steg PG, **Urban P**, Valgimigli M, Windecker S, Angiolillo DJ. Bleeding avoidance strategies in percutaneous coronary intervention. *Nat Rev Cardiol*. 2022 Feb;19(2):117-132
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8. Piccolo R, Bona KH, Efthimiou O, Varenne O, Baldo A, **Urban P**, Kaiser C, de Belder A, Lemos PA, Wilsgaard T, Reifart J, Ribeiro EE, Serruys PW, Byrne RA, de la Torre Hernandez JM, Esposito G, Wijns W, Jüni P, Windecker S, Valgimigli M; Coronary Stent Trialists' (CST) Collaboration. Individual Patient Data Meta-analysis of Drug-eluting Versus Bare-metal Stents for Percutaneous Coronary Intervention in Chronic Versus Acute Coronary Syndromes. *Am J Cardiol*. 2022 Nov 1;182:8-16
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- Comparing Transcatheter and Surgical Aortic Valve Replacement: A Systematic Review and Meta-analysis. JAMA Netw Open. 2023 Jan 3;6(1):e2249321
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 14. Luc JGY, Pizano A, Udwardia F, Gupta S, Dairywala M, Joyce C, Robinson E, Rush G, Dunning J, **Myers PO**, Antonoff MB, Nguyen TC. Early effect of the COVID-19 pandemic on the North American cardiothoracic surgery job market. J Thorac Dis. 2022 Sep;14(9):3304-3313
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 19. **Myers PO**, Dayan V, Szeto WY, Thourani VH, Malaisrie SC, Moon MR, Prager RL, Ono M, Okita Y, Freemantle N, Milojevic M. Joint Surgical Associations (EACTS, LACES, ASCVTS, AATS, and STS) Position Statement Regarding the VARC-3 Definitions for Aortic Valve Clinical Research. Ann Thorac Surg. 2022 Jun;113(6):1767-1769
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