

[Inicio](#) > Performance assessment of an electrostatic filter-diverter stent cerebrovascular protection device. Is it possible not to use anticoagulants in atrial fibrillation elderly patients

[Performance assessment of an electrostatic filter-diverter stent cerebrovascular protection device. Is it possible not to use anticoagulants in atrial fibrillation elderly patients](#)

URL: <https://www.frontiersin.org/articles/10.3389/fcvm.2023.1233712/full>

Authors: [Eguzkitza, Beatriz](#) / [Oks, David](#) / [Navia, José](#) / [Houzeaux, Guillaume](#) / [Butakoff, Constantine](#) / [Fisa, María](#) / [Millán, Ariadna](#) / [Vázquez, Mariano](#)

Research Lines: [Alya - High Performance Computational Mechanics](#) / [Computational fluid mechanics - Incompressible flows](#) / [Respiratory system](#)

Publication: Frontiers in Cardiovascular Medicine

Volume: 10201861957353584438358729928223213836267151353807742152151001524248923948

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 Jul 2024 - 13:39): <https://www.bsc.es/es/research-and-development/publications/performance-assessment-electrostatic-filter-diverter-stent>