

Documents

Nevraumont, A.^a, Deltombe, M.^a, Favresse, J.^{b c}, Guillaume, L.^a, Chapelle, V.^a, Twerenbold, R.^d, Gruson, D.^{a e}

Interferences with cardiac biomarker assays: understanding the clinical impact

(2022) *European Heart Journal*, 43 (24), pp. 2286-2288. Cited 12 times.

DOI: 10.1093/eurheartj/ehab924

^a Department of Clinical Biochemistry, Cliniques Universitaires St-Luc, Université Catholique de Louvain, Brussels, Belgium

^b Department of Laboratory Medicine, Clinique Saint-Luc Bouge, Belgium

^c Department of Pharmacy, Namur Research Institute for Life Sciences, University of Namur, Namur, Belgium

^d Department of Cardiology, University Center of Cardiovascular Science, University Heart, Vascular Center Hamburg, Hamburg, Germany

^e Pôle de recherche en Endocrinologie, Diabète et Nutrition, Institut de Recherche Experimentale et Clinique, Cliniques Universitaires St-Luc, Université Catholique de Louvain, Brussels, Belgium

Index Keywords

biological marker, biological marker; assay, heart disease, human, Note; Biomarkers, Humans

Correspondence Address

Gruson D.; Department of Clinical Biochemistry, Belgium; email: damien.gruson@uclouvain.be

Publisher: Oxford University Press

ISSN: 0195668X

CODEN: EHJOD

PubMed ID: 35084447

Language of Original Document: English

Abbreviated Source Title: Eur. Heart J.

2-s2.0-85130077866

Document Type: Note

Publication Stage: Final

Source: Scopus