

Documents

Deltombe, M., Gruson, D.

High-sensitive cardiac troponin T: Are turbulences coming?

(2023) *Clinical Chemistry and Laboratory Medicine*, 61 (1), pp. E11-E12.

DOI: 10.1515/cclm-2022-0497

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

Author Keywords

interference; re-expression; skeletal muscle; specificity; troponin T

Index Keywords

biological marker, messenger RNA, troponin T, troponin I, troponin T; algorithm, cardiac muscle, cardiovascular parameters, heart infarction, human, Letter; Humans, Myocardium, Troponin I, Troponin T

Correspondence Address

Gruson D.; Department of Clinical Biochemistry, 10 Avenue Hippocrate, Belgium; email: damien.gruson@uclouvain.be

Publisher: De Gruyter Open Ltd

ISSN: 14346621

CODEN: CCLMF

PubMed ID: 35998634

Language of Original Document: English

Abbreviated Source Title: Clin. Chem. Lab. Med.

2-s2.0-85136707025

Document Type: Letter

Publication Stage: Final

Source: Scopus