Supplemental material

BMJ Publishing Group Limited (BMJ) disclaims all liability and responsibility arising from any reliance placed on this supplemental material which has been supplied by the author(s)

BMJ Open

Online Supplementary File 1: Search terms

MEDLINE (via PubMed)

("myocardial infarction" [MESH] OR "myocardial infarction*" OR "myocardial infarct*" OR "MI" OR "cardiac infarction*" OR "cardiac infarct*" OR "heart infarction*" OR "heart infarct*" OR "heart attack*" OR "coronary thrombosis**" OR "deep plaque*" OR "unstable angina*" OR "acute coronary syndrome*" OR "ACS" OR "STEMI" OR "ST elevated" OR "ST elevation" OR "ST segment elevated" OR "ST segment elevation" AND ("magnetic resonance imaging" [MeSH] OR "MRI" OR "magnetic resonance" OR "imaging" OR "MR" OR "CMR") AND ("T2" OR "T2weighted" OR "T2W" OR "spin spin relaxation") AND ("gadolinium" OR "GD" OR "late enhancement" OR "delayed enhancement" OR "LGE")

EMBASE (via Ovid)

Heart infarction [EMTREE-Thesaurus] OR myocardial infarction$.mp OR myocardial infarct$.mp OR cardiac infarction.mp OR cardiac infarct$.mp OR heart infarction$.mp OR heart infarct$.mp OR heart attack$.mp OR coronary thrombosis$$.mp OR deep plaque$.mp OR unstable angina$.mp OR acute coronary syndrome [EMTREE-Thesaurus] OR acute coronary syndrome$.mp OR ACS.mp OR ST segment elevation myocardial infarction [EMTREE-Thesaurus] OR ST elevated.mp OR ST elevation.mp OR ST segment elevated.mp OR ST segment elevation [EMTREE-Thesaurus] OR STEMI.mp AND nuclear magnetic resonance imaging\[EMTREE-Thesaurus] OR MRI.mp OR magnetic resonance.mp OR imaging.mp AND T2.mp OR T2weighted.mp OR T2w.mp OR spin spin relaxation.mp AND gadolinium\[EMTREE Thesaurus] OR late enhancement.mp OR delayed enhancement.mp OR LGE.mp

ISI Web of Science

Topic=(("myocardial infarction*" OR "myocardial infarct*" OR "MI" OR "cardiac infarction*" OR "cardiac infarct*" OR "heart infarction*" OR "heart infarct*" OR "heart attack*" OR "coronary thrombosis**" OR "deep plaque*" OR "unstable angina*" OR "acute coronary syndrome*" OR "ACS" OR "STEMI" OR "ST elevated" OR "ST elevation" OR "ST segment elevated" OR "ST

Supplemental material

BMJ Publishing Group Limited (BMJ) disclaims all liability and responsibility arising from any reliance placed on this supplemental material which has been supplied by the author(s)

BMJ Open

segment elevation") AND ("MRI" OR "magnetic resonance" OR "imaging" OR "MR" OR "CMR")

AND ("T2" OR "T2weighted" OR "T2W" OR "spin spin relaxation") AND ("gadolinium" OR "GD"

OR "late enhancement" OR "delayed enhancement" OR "LGE"