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Myocardial infarction with non obstructive coronary arteries (MINOCA): a whole new ball game

[PDF] researchgate.net

N Poku, S Noble - Expert review of cardiovascular therapy, 2017 - Taylor & Francis

Introduction: MINOCA is a clinical syndrome that encompasses a subgroup of heterogeneous patients who present with myocardial infarction yet do not have any significant coronary artery obstruction on angiogram. As many as one in ten patients with acute myocardial infarction (AMI) will not have an occluded coronary artery, and the reported prevalence keeps rising, in part due to better recognition of this syndrome. Current guidelines offer several diagnostic algorithms but MINOCA remains largely under ...

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[HTML] nih.gov

S Pasupathy, R Tavella, S McRae... - ... Cardiology Review, 2015 - ncbi.nlm.nih.gov

MI with non-obstructive coronary arteries (MINOCA) is an enigma that is being increasingly recognised with the frequent use of angiography following acute MI. To diagnose this condition, it is important to determine the multiple potential underlying mechanisms that may be responsible, many of which require different treatments. This review evaluates the contemporary diagnosis and management of MINOCA.

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Cardiac magnetic resonance (CMR) imaging findings in patients with myocardial infarction with nonobstructive coronary arteries (MINOCA). Bar graph of published studies showing the diagnostic significance of CMR imaging in MINOCA patients. Data presented as percentage (%).

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Author: Sivabaskari Pasupathy, Tracy Air, Rachel...

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Gatti M *et al.* CMR in MINOCA

Marco Gatti, Andrea Carisio, Tommaso D'Angelo, Fatemeh Darvizeh, Serena Dell'Aversana, Davide Tore, Maurizio Centonze, Riccardo Faletti

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