

Accepted Manuscript

Retrospective study of the impact of unrecognised Kawasaki disease, coronary aneurysm and ectasia

Benjamin R. Waterhouse, Robert M.R. Tulloh, Yongcheol Kim, Will Creasy, David Adlam, Thomas W. Johnson

PII: S0167-5273(17)31526-7
DOI: doi:[10.1016/j.ijcard.2017.08.018](https://doi.org/10.1016/j.ijcard.2017.08.018)
Reference: IJCA 25348

To appear in: *International Journal of Cardiology*

Received date: 8 March 2017
Revised date: 26 July 2017
Accepted date: 8 August 2017



Please cite this article as: Waterhouse Benjamin R., Tulloh Robert M.R., Kim Yongcheol, Creasy Will, Adlam David, Johnson Thomas W., Retrospective study of the impact of unrecognised Kawasaki disease, coronary aneurysm and ectasia, *International Journal of Cardiology* (2017), doi:[10.1016/j.ijcard.2017.08.018](https://doi.org/10.1016/j.ijcard.2017.08.018)

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Retrospective study of the impact of unrecognised Kawasaki disease, coronary aneurysm and ectasia

Benjamin R. Waterhouse¹, Robert M. R. Tulloh¹, Yongcheol Kim¹, Will Creasy¹, David Adlam², Thomas W. Johnson¹

1. Bristol Heart Institute, University Hospitals Bristol NHS Foundation Trust
2. Department of Cardiovascular Sciences, University of Leicester, UK

All authors take responsibility for all aspects of the reliability and freedom from bias of the data presented and their discussed interpretation.

Acknowledgement of grant support

The work was supported by the National Institute for Health Research (NIHR) Bristol Biomedical Research Unit in Cardiovascular Disease and the NIHR rare diseases translational research collaboration. The NIHR Leicester Biomedical Research Centre supports David Adlam. This paper represents independent research. The views expressed are those of the authors and not necessarily those of the NHS, the NIHR or the UK Department of Health. None of the funders had any involvement in the study design; in the collection, analysis and interpretation of the data; in the writing of the report; and in the decision to submit the paper for publication.

Corresponding author:

Dr Thomas Johnson
Consultant cardiologist
Bristol Heart Institute
Bristol
BS2 8HW

E-mail: Tom.johnson@uhbristol.nhs.uk

Word count: 2994 words

Keywords: cardiac catheterisation & angiography; PCI; acute coronary syndrome

Download English Version:

<https://daneshyari.com/en/article/5604174>

Download Persian Version:

<https://daneshyari.com/article/5604174>

[Daneshyari.com](https://daneshyari.com)