

Cochrane Database of Systematic Reviews

Drug-eluting stents versus bare-metal stents for non-acute ischaemic heart disease (Protocol)



www.cochranelibrary.com

i



TABLE OF CONTENTS

HEADER	1
REASON FOR WITHDRAWAL FROM PUBLICATION	1
HISTORY	1
SOURCES OF SUPPORT	1



[Intervention Protocol]

Drug-eluting stents versus bare-metal stents for non-acute ischaemic heart disease

Emil Eik Nielsen^{1,2}, Joshua Feinberg¹, Janette Greenhalgh³, Juliet Hounsome³, Naqash J Sethi¹, Sanam Safi¹, Christian Gluud^{4,5}, Janus C Jakobsen^{6,7}

¹Copenhagen Trial Unit, Centre for Clinical Intervention Research, The Capital Region of Denmark, Rigshospitalet, Copenhagen University Hospital, Copenhagen, Denmark. ²Department of Internal Medicine, Cardiology Section, Holbæk, Denmark. ³Liverpool Reviews and Implementation Group, University of Liverpool, Liverpool, UK. ⁴Cochrane Hepato-Biliary Group, Copenhagen Trial Unit, Centre for Clinical Intervention Research, The Capital Region, Rigshospitalet, Copenhagen University Hospital, Copenhagen, Denmark. ⁵Copenhagen, Denmark. ⁶Cochrane Hepato-Biliary Group, Copenhagen Trial Unit, Centre for Clinical Intervention Research, The Capital Region of Denmark, Rigshospitalet, Copenhagen University Hospital, Copenhagen, Denmark, Rigshospitalet, Copenhagen University Hospital, Copenhagen, Denmark, Popertment of Regional Health Research, The Faculty of Health Sciences, University of Southern Denmark, Odense, Denmark

Contact address: Emil Eik Nielsen, emil.eik.nielsen@gmail.com.

Editorial group: Cochrane Heart Group.

Publication status and date: Withdrawn from publication for reasons stated in the review, published in Issue 6, 2021.

Citation: Nielsen EE, Feinberg J, Greenhalgh J, Hounsome J, Sethi NJ, Safi S, Gluud C, Jakobsen JC. Drug-eluting stents versus baremetal stents for non-acute ischaemic heart disease (Protocol). *Cochrane Database of Systematic Reviews* 2021, Issue 6. Art. No.: CD012480. DOI: 10.1002/14651858.CD012480.pub2.

Copyright © 2021 The Cochrane Collaboration. Published by John Wiley & Sons, Ltd.

REASON FOR WITHDRAWAL FROM PUBLICATION

The editorial team of Cochrane Heart made the decision to withdraw this protocol for a Cochrane Review as the question is no longer pertinent to current clinical practice.

The editorial group responsible for this previously published document have withdrawn it from publication.

HISTORY

Protocol first published: Issue 12, 2016

Date	Event	Description
16 December 2016	Amended	authors' address amended

SOURCES OF SUPPORT

Internal sources

No sources of support provided



External sources

- The Cochrane Heart Group US Satellite is supported by intramural support from the Northwestern University Feinberg School of Medicine and the Northwestern University Clinical and Translational Science (NUCATS) Institute (UL1TR000150), USA
- This project was supported by the National Institute for Health Research, via Cochrane Infrastructure funding to the Heart Group. The views and opinions expressed therein are those of the authors and do not necessarily reflect those of the Systematic Reviews Programme, NIHR, NHS or the Department of Health, UK