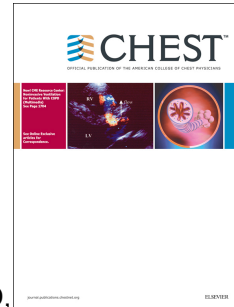


# Accepted Manuscript

Bronchiectasis Rheumatoid overlap syndrome (BROS) is an independent risk factor for mortality in patients with bronchiectasis: A multicentre cohort study

Anthony De Soyza, Melissa J. McDonnell, MD, Pieter C. Goeminne, MD, PhD, Stefano Aliberti, MD, PhD, Sara Lonni, MD, John Davison, RN, Lieven J. Dupont, MD, PhD, Thomas C. Fardon, MD, Robert M. Rutherford, MD, Adam T. Hill, MD, James D. Chalmers, MD PhD



PII: S0012-3692(17)30009-0

DOI: [10.1016/j.chest.2016.12.024](https://doi.org/10.1016/j.chest.2016.12.024)

Reference: CHEST 901

To appear in: *CHEST*

Received Date: 15 August 2016

Revised Date: 26 October 2016

Accepted Date: 20 December 2016

Please cite this article as: De Soyza A, McDonnell MJ, Goeminne PC, Aliberti S, Lonni S, Davison J, Dupont LJ, Fardon TC, Rutherford RM, Hill AT, Chalmers JD, Bronchiectasis Rheumatoid overlap syndrome (BROS) is an independent risk factor for mortality in patients with bronchiectasis: A multicentre cohort study, *CHEST* (2017), doi: 10.1016/j.chest.2016.12.024.

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.

**Bronchiectasis Rheumatoid overlap syndrome (BROS) is an independent risk factor for mortality in patients with bronchiectasis: A multicentre cohort study** Anthony De Soyza<sup>1,2</sup>, Melissa J McDonnell<sup>2,3</sup> MD, Pieter C Goeminne MD,PhD<sup>4</sup>, Stefano Aliberti<sup>5</sup> MD,PhD, Sara Lonni<sup>5</sup>MD, John Davison RN<sup>2</sup>, Lieven J Dupont MD,PhD<sup>4</sup>, Thomas C Fardon MD<sup>6</sup>, Robert M Rutherford MD<sup>3</sup>, Adam T Hill MD<sup>7</sup>, James D Chalmers MD PhD

1. Adult Bronchiectasis Service & Sir William Leech Centre for Lung Research, Freeman Hospital, Heaton, Newcastle, NE7 7DN, UK
2. Institute of Cellular Medicine, Newcastle University, NE2 4HH
3. Department of Respiratory Medicine, Galway University Hospitals, Newcastle Road, Galway, Ireland
4. University Hospital Gasthuisberg, Respiratory Medicine, Herestraat 49, B-3000 Leuven, Belgium
5. Department of Health Science, University of Milan Bicocca, Clinica Pneumologica, AO San Gerardo, Via Pergolesi 33, Monza, Italy
6. Tayside Respiratory Research Group, University of Dundee, Dundee, DD1 9SY, UK
7. Department of Respiratory Medicine Royal Infirmary of Edinburgh and the University of Edinburgh, 51 Little France Crescent, Old Dalkeith Road, Edinburgh, EH16 4SA, UK

Corresponding Author: Anthony De Soyza Newcastle University [Anthony.de-soyza@ncl.ac.uk](mailto:Anthony.de-soyza@ncl.ac.uk)

**Funding:** This study was in part funded by the Medical Research Council, UK. Anthony De Soyza acknowledges a HEFCE senior lectureship, support from the NIHR Biomedical Research Centre and MRC funding for a UK multicentre registry (BRONCH-UK).

James D Chalmers acknowledges fellowship support from the Medical Research Council and the Wellcome Trust. Melissa J McDonnell acknowledges fellowship support from the European Respiratory Society/European Lung Foundation and Health Research Board, Ireland. Lieven J Dupont is a senior research fellow of the FWO. The following acknowledge

Download English Version:

<https://daneshyari.com/en/article/5600453>

Download Persian Version:

<https://daneshyari.com/article/5600453>

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