## Accepted Manuscript

Non-Malignant Pleural Effusions (NMPE): a prospective study of 356 consecutive unselected patients

Steven P. Walker, MBChB, Anna J. Morley, BSc, Louise Stadon, BSc, Duneesha De Fonseka, MBChB, David A. Arnold, MBChB, Andrew RL. Medford, DM FRCP FCCP, Nick A. Maskell, DM FRCP FCCP

PII: S0012-3692(16)62692-2

DOI: 10.1016/j.chest.2016.12.014

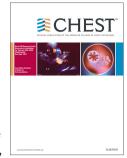
Reference: CHEST 886

To appear in: CHEST

- Received Date: 26 September 2016
- Revised Date: 12 December 2016
- Accepted Date: 14 December 2016

Please cite this article as: Walker SP, Morley AJ, Stadon L, De Fonseka D, Arnold DA, Medford AR, Maskell NA, Non-Malignant Pleural Effusions (NMPE): a prospective study of 356 consecutive unselected patients, *CHEST* (2017), doi: 10.1016/j.chest.2016.12.014.

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.



### **Title Page**

Abstract word count: 242 Text word count: 1818

Non-Malignant Pleural Effusions (NMPE): a prospective study of 356 consecutive unselected patients.

#### Steven P Walker MBChB

Steven.walker@nbt.nhs.uk

Academic Respiratory Unit, School of Clinical Sciences, University of Bristol, Bristol, United Kingdom; Anna J Morley BSc

Anna.Morley@nbt.nhs.uk

Academic Respiratory Unit, School of Clinical Sciences, University of Bristol, Bristol, United Kingdom; Louise Stadon BSc

Louise.Stadon@nbt.nhs.uk

Academic Respiratory Unit, School of Clinical Sciences, University of Bristol, Bristol, United Kingdom;

#### Duneesha De Fonseka MBChB

Duneesha.DeFonseka@nbt.nhs.uk

Academic Respiratory Unit, School of Clinical Sciences, University of Bristol, Bristol, United Kingdom; David A Arnold MBChB

David.Arnold@nbt.nhs.uk

Academic Respiratory Unit, School of Clinical Sciences, University of Bristol, Bristol, United Kingdom;

Andrew RL Medford DM FRCP FCCP

#### Andrew.medford@nbt.nhs.uk

North Bristol Lung Centre, Southmead Hospital, Bristol, United Kingdom

Nick A Maskell DM FRCP FCCP

Nick.maskell@bristol.ac.uk

Academic Respiratory Unit, School of Clinical Sciences, University of Bristol, Bristol, United Kingdom;

Study was performed at Southmead Hospital, Southmead Road, Westbury-on-Trym, Bristol, BS10 5NB

The authors report no conflicts of interest, or personal or financial support or author involvement with organisation(s) with financial interest in the subject matter.

Download English Version:

# https://daneshyari.com/en/article/5600931

Download Persian Version:

https://daneshyari.com/article/5600931

Daneshyari.com