

Documents

McLarty, J.^{a b}, Litton, E.^{c d}, Beane, A.^{e f}, Aryal, D.^g, Bailey, M.^b, Bendel, S.^{h i}, Burghi, G.^j, Christensen, S.^k, Christiansen, C.F.^l, Dongelmans, D.A.^{m n}, Fernandez, A.L.^o, Ghose, A.^p, Hall, R.^q, Haniffa, R.^{e f}, Hashmi, M.^r, Hashimoto, S.^{s t}, Ichihara, N.^u, Kumar Tirupakuzhi Vijayaraghavan, B.^{v w}, Lone, N.I.^x, Arias López, M.D.P.^{y z}, Mat Nor, M.B.^{aa}, Okamoto, H.^{ab}, Priyadarshani, D.^{ac}, Reinikainen, M.^{h i}, Soares, M.^{ad}, Pilcher, D.^{a b}, Salluh, J.^{ad ae}

Non-COVID-19 intensive care admissions during the pandemic: A multinational registry-based study
(2023) *Thorax*, art. no. thorax-2022-219592, .

DOI: 10.1136/thorax-2022-219592

^a Alfred Hospital, Melbourne, VIC, Australia

^b Australian and New Zealand Intensive Care Research Centre, Monash University, School of Public Health and Preventive Medicine, Melbourne, VIC, Australia

^c St John of God Hospital Subiaco, Perth, WA, Australia

^d The University of Western Australia, School of Medicine and Pharmacology, Perth, WA, Australia

^e Mahidol Oxford Tropical Medicine Research Unit, Bangkok, Thailand

^f Department of Clinical Medicine, University of Oxford Nuffield, Oxford, United Kingdom

^g Nepal Intensive Care Research Foundation (NICRF), Kathmandu, Nepal

^h Department of Anaesthesiology and Intensive Care, Kuopio University Hospital, Kuopio, Finland

ⁱ Department of Anaesthesiology and Intensive Care, University of Eastern Finland, Joensuu, Finland

^j Hospital Maciel, Montevideo, Uruguay

^k Department of Anaesthesia and Intensive Care Medicine, Aarhus University Hospital, Skejby, Denmark

^l Department of Clinical Epidemiology, Aarhus University Hospital, Aarhus N, Denmark

^m Department of Intensive Care Medicine, Amsterdam UMC Locatie AMC, Amsterdam, Netherlands

ⁿ National Intensive Care Evaluation (NICE) Foundation, Amsterdam, Netherlands

^o SATI-Q Program, Sociedad Argentina de Terapia Intensiva, Buenos Aires, Argentina

^p Department of Internal Medicine, Chittagong Medical College & Hospital (CMCH), Chittagong, Bangladesh

^q Public Health Scotland, Edinburgh, United Kingdom

^r Ziauddin University, Karachi, Pakistan

^s Division of Intensive Care, Department of Anesthesiology & Intensive Care Medicine, Kyoto Prefectural University of Medicine, Kyoto, Japan

^t Japanese Intensive Care PATient Database (JIPAD), Tokyo, Japan

^u The University of Tokyo, Bunkyo-ku, Japan

^v The George Institute for Global Health India, New Delhi, Delhi, India

^w Department of Critical Care Medicine, Apollo Main Hospital, Tamil Nadu, Chennai, India

^x Usher Institute for Population Health Sciences and Informatics, University of Edinburgh, Edinburgh, United Kingdom

^y Sociedad Argentina de Terapia Intensiva, Buenos Aires, Argentina

^z PICU, Hospital de Ninos R Gutierrez, Buenos Aires, Argentina

^{aa} Department of Anaesthesiology and Intensive Care, Kulliyah (School) of Medicine, International Islamic University Malaysia, Kuala Lumpur, Malaysia

^{ab} St Luke's International Hospital, Tokyo, Japan

^{ac} NICS-MORU, Colombo, Sri Lanka

^{ad} D'Or Institute for Research and Education, Rio de Janeiro, Brazil

^{ae} Postgraduate Program of Internal Medicine, Federal University of Rio de Janeiro, Rio de Janeiro, Brazil

Correspondence Address

McLarty J.; Alfred Hospital Australia; email: j.mclarty@alfred.org.au

Publisher: BMJ Publishing Group

ISSN: 00406376

CODEN: THORA

PubMed ID: 37225417

Language of Original Document: English

Abbreviated Source Title: Thorax

2-s2.0-85164397407

Document Type: Article

Publication Stage: Article in Press

Source: Scopus

ELSEVIER

Copyright © 2023 Elsevier B.V. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

 **RELX Group™**