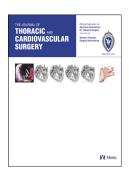
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A score to estimate 30-day mortality after intensive care admission following cardiac surgery

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A score to estimate 30-day mortality after intensive care admission following cardiac 1 2 surgery 3 Short Title: Lamarche, Cardiac surgery ICU score 4 5 Yoan Lamarche, MD; Mahsa Elmi-Sarabi, MSc; Lillian Ding, MSc; James G. Abel, MD, 6 MSc;⁴ Demetrios Sirounis, MD;⁵ André Y. Denault, MD, PhD² 7 8 From the ¹Department of Surgery and ²Department of Anesthesiology, Research Centre, 9 10 Montreal Heart Institute, Université de Montréal, Montreal, Quebec, Canada. ³Provincial Health Services Authority, Vancouver, British Columbia, Canada 11 ⁴Division of Cardiac and Thoracic Surgery, St. Paul's Hospital, University of British Columbia, 12 13 Vancouver, British Columbia, Canada. 14 ⁵Division of Critical Care Medicine, Providence Health Care, University of British Columbia, Vancouver, British Columbia, Canada. 15 16 17 **Disclosures**: A.Y. Denault is a Speaker for Covidien and CAE Healthcare. 18 Funding: Provincial Health Services Authority supported the statistical analysis and database 19 maintenance. 20 21 22 Correspondence to Yoan Lamarche, Department of Surgery, Montreal Heart Institute, 5000 Belanger Street, Montreal, Quebec H1T 1C8, Canada. Tel.: 514 376-3330; Fax: (514) 376-1355. 23 E-mail yoan.lamarche@umontreal.ca 24

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