



CORRECTION

## Correction: Implementation of the Canadian Cardiovascular Society guidelines for perioperative risk assessment and management: an interrupted time series study

## Mise en œuvre des lignes directrices de la Société canadienne de cardiologie pour l'évaluation et la prise en charge des risques périopératoires : une étude de série chronologique interrompue

Daniel I. McIsaac, MD, MPH · Joshua Montroy, MSc · Sylvain Gagne, MD ·  
Chris Johnson, MD · Jacelyn Ernst, MD · Samantha Halman, MD · Jeffrey Oake, MD ·  
James Chan, MD · Susan Madden, BScN · Simon Feng, MD · Michelle Moody, MD ·  
Cedric Godbout Simard, MD · Monica Taljaard, PhD · Madison Foster, MSc ·  
Dean A. Fergusson, PhD · Manoj M. Lalu, PhD 

Published online: 22 March 2022  
© Canadian Anesthesiologists' Society 2022

**Correction:** *Can J Anesth/J Can Anesth* (2021)  
**68:1135–1145**  
<https://doi.org/10.1007/s12630-021-02026-x>

In Table 4, the fifth row should state: Received at least one echocardiogram (of elevated TnI patients only) instead of “one ECG”.

---

The original article can be found online at <https://doi.org/10.1007/s12630-021-02026-x>.

---

D. I. McIsaac, MD, MPH  
Department of Anesthesiology and Pain Medicine, University of  
Ottawa, The Ottawa Hospital, Ottawa, ON, Canada

Clinical Epidemiology Program, Ottawa Hospital Research  
Institute, Ottawa, ON, Canada

J. Montroy, MSc · M. Foster, MSc  
Clinical Epidemiology Program, Ottawa Hospital Research  
Institute, Ottawa, ON, Canada

BLUEPRINT Translational Research Group, Clinical  
Epidemiology Program, Ottawa Hospital Research Institute,  
Ottawa, ON, Canada

S. Gagne, MD · S. Madden, BScN · S. Feng, MD · M. Moody  
, MD · C. G. Simard, MD  
Department of Anesthesiology and Pain Medicine, University of  
Ottawa, The Ottawa Hospital, Ottawa, ON, Canada

C. Johnson, MD · J. Ernst, MD  
Division of Cardiology, University of Ottawa Heart Institute,  
Ottawa, ON, Canada

S. Halman, MD · J. Chan, MD  
Department of Medicine, University of Ottawa, The Ottawa  
Hospital, Ottawa, ON, Canada

J. Oake, MD  
Department of Surgery, Division of Urology, University of  
Ottawa, The Ottawa Hospital, Ottawa, ON, Canada

M. Taljaard, PhD  
Clinical Epidemiology Program, Ottawa Hospital Research  
Institute, Ottawa, ON, Canada

School of Epidemiology and Public Health, University of  
Ottawa, Ottawa, ON, Canada

**Table 4** Resource utilization in TnI-positive patients

	Pre-implementation	Post-implementation	<i>P</i> value
Number of patients	706	715	-
TnI testing adherence	41 (5.8%)	496 (69.4%)	<0.0001
Elevated TnI	19 (2.7%)	64 (9.0%)	<0.0001
Received appropriate follow-up care (of elevated TnI patients)	8 (42.1%)	54 (84.4%)	0.0002
Received at least one echocardiogram (of elevated TnI patients only)	6 (31.6%)	19 (29.7%)	0.87
Received at least one ECG (of elevated TnI patients only)	18 (94.7%)	64 (100%)	0.064
ECGs per patient, mean (SD)	3.5 (2.6)	3.8 (2.8)	0.68
At least one advanced cardiac test (e.g., CT angiogram, percutaneous interventions)	2 (10.5%)	33 (51.6%)	0.0015

CT = computed tomography; ECG = electrocardiogram; SD = standard deviation; TnI = troponin I

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

D. A. Fergusson, PhD  
Clinical Epidemiology Program, Ottawa Hospital Research  
Institute, Ottawa, ON, Canada

BLUEPRINT Translational Research Group, Clinical  
Epidemiology Program, Ottawa Hospital Research Institute,  
Ottawa, ON, Canada

School of Epidemiology and Public Health, University of  
Ottawa, Ottawa, ON, Canada

M. M. Lalu, PhD (✉)  
Department of Anesthesiology and Pain Medicine, University of  
Ottawa, The Ottawa Hospital, Ottawa, ON, Canada  
e-mail: mlalu@toh.ca

Clinical Epidemiology Program, Ottawa Hospital Research  
Institute, Ottawa, ON, Canada

BLUEPRINT Translational Research Group, Clinical  
Epidemiology Program, Ottawa Hospital Research Institute,  
Ottawa, ON, Canada

Department of Cellular and Molecular Medicine, University of  
Ottawa, Ottawa, ON, Canada

Department of Anesthesiology and Pain Medicine, The Ottawa  
Hospital, Room B307, 1053 Carling Ave, Mail Stop 249,  
Ottawa, ON K1Y 4E9, Canada