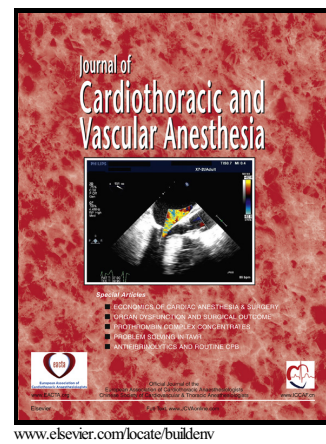


Author's Accepted Manuscript

Predictive Value of Intraoperative Thromboelastometry for The Risk of Perioperative Excessive Blood Loss in Infants and Children Undergoing Congenital Cardiac Surgery: A Retrospective Analysis

Eunhee Kim, Haeng Seon Shim, Won Ho Kim, Sue-Young Lee, Sun-Kyung Park, Ji-Hyuk Yang, Tae-Gook Jun, Chung Su Kim



PII: S1053-0770(16)00263-9
DOI: <http://dx.doi.org/10.1053/j.jvca.2016.03.132>
Reference: YJCAN3614

To appear in: *Journal of Cardiothoracic and Vascular Anesthesia*

Received date: 20 January 2016

Cite this article as: Eunhee Kim, Haeng Seon Shim, Won Ho Kim, Sue-Young Lee, Sun-Kyung Park, Ji-Hyuk Yang, Tae-Gook Jun and Chung Su Kim, Predictive Value of Intraoperative Thromboelastometry for The Risk of Perioperative Excessive Blood Loss in Infants and Children Undergoing Congenital Cardiac Surgery: A Retrospective Analysis, *Journal of Cardiothoracic and Vascular Anesthesia*, <http://dx.doi.org/10.1053/j.jvca.2016.03.132>

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 galley proof before it is published in its final citable 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.

Predictive value of intraoperative thromboelastometry for the risk of perioperative excessive blood loss in infants and children undergoing congenital cardiac surgery: A retrospective analysis

Running title: Thromboelastometry in pediatric cardiac surgery

Eunhee Kim, MD^{1,2*}, Haeng Seon Shim, MD,PhD^{3*}, Won Ho Kim, MD^{1,3}, Sue-Young Lee, MD¹, Sun-Kyung Park, MD¹, Ji-Hyuk Yang, MD,PhD⁴, Tae-Gook Jun, MD,PhD⁴, Chung Su Kim, MD,PhD²

¹Department of Anesthesiology and Pain Medicine, Seoul National University Hospital, Seoul, Republic of Korea

²Department of Anesthesiology and Pain Medicine, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Republic of Korea

³Department of Anesthesiology and Pain Medicine, Samsung Changwon Hospital, Sungkyunkwan University School of Medicine, Changwon, Republic of Korea

⁴Department of Thoracic and Cardiovascular Surgery, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Republic of Korea

*These two authors contributed equally as co-first authors.

Corresponding author: **Won Ho Kim, M.D.**

Mailing Address (current affiliation): Department of Anesthesiology and Pain Medicine, Seoul National University Hospital, Daehak-ro 101, Jongno-gu, Seoul 110-744, Republic of Korea, 51353.

Won Ho Kim recently moved from Samsung Changwon Hospital to Seoul National University Hospital.

Tel: +82-2-2072-2462 Fax: +82-2-747-5639 E-mail: wonhokim.ane@gmail.com

Download English Version:

<https://daneshyari.com/en/article/5582756>

Download Persian Version:

<https://daneshyari.com/article/5582756>

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