

Author's Accepted Manuscript

Use of a percutaneous temporary circulatory support device as a bridge to decision during acute decompensation of advanced heart failure
Temporary MCS as Bridge to Decision

Shelley A. Hall, Nir Uriel, Sandra A. Carey, Michelle Edens, Geoffrey Gong, Michele Esposito, Ryan O'Kelly, Shiva Annamalai, Nima Aghili, S. Adatya, Navin K. Kapur



PII: S1053-2498(17)32035-1
DOI: <http://dx.doi.org/10.1016/j.healun.2017.09.020>
Reference: HEALUN6610

To appear in: *Journal of Heart and Lung Transplantation*

Cite this article as: Shelley A. Hall, Nir Uriel, Sandra A. Carey, Michelle Edens, Geoffrey Gong, Michele Esposito, Ryan O'Kelly, Shiva Annamalai, Nima Aghili, S. Adatya and Navin K. Kapur, Use of a percutaneous temporary circulatory support device as a bridge to decision during acute decompensation of advanced heart failure
Temporary MCS as Bridge to Decision, *Journal of Heart and Lung Transplantation*, <http://dx.doi.org/10.1016/j.healun.2017.09.020>

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.

USE OF A PERCUTANEOUS TEMPORARY CIRCULATORY SUPPORT DEVICE AS A BRIDGE TO DECISION DURING ACUTE DECOMPENSATION OF ADVANCED HEART FAILURE

Shelley A. Hall MD,¹ Nir Uriel MD,² Sandra A. Carey PhD,³ Michelle Edens BS,³ Geoffrey Gong,⁴

Michele Esposito MD,⁵ Ryan O'Kelly BS,⁵ Shiva Annamalai MD,⁵ Nima Aghili,⁵ S. Adatya,²

Navin K. Kapur MD⁵

¹ Division of Cardiology, Department of Internal Medicine, Baylor University Medical Center, Dallas, TX

² Department of Medicine, Cardiology Division, University of Chicago Medical Center, Chicago, IL

³ Annette C. and Harold C. Simmons Transplant Institute, Baylor Scott & White Research Institute,
Dallas, TX

⁴ Baylor Heart and Vascular Hospital, Baylor Scott & White Research Institute, Dallas, TX

⁵ The Acute Mechanical Support Working Group at The Cardiovascular Center, Tufts Medical Center,
Boston, MA

Short title: Temporary MCS as Bridge to Decision

Word Count (Abstract + main text): 3,010

Grant support: None

Disclosures: Dr. Kapur receives research funding from Abiomed Inc, Maquet Inc, and Cardiac Assist Inc.

Dr. Hall is a consultant for Abiomed, Inc. The other authors have no conflicts of interest to disclose.

Address for correspondence:

Shelley A. Hall, M.D., Center for Advanced Heart and Lung Disease, Baylor University Medical
Center, 3410 Worth St., Suite 545, Dallas, TX 75246

Tel 214-820-6856; FAX 214-820-1474; E-mail Shelley.Hall@BSWHealth.org

Download English Version:

<https://daneshyari.com/en/article/8669599>

Download Persian Version:

<https://daneshyari.com/article/8669599>

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