

Cleveland State University
EngagedScholarship@CSU



Electrical Engineering & Computer Science Faculty
Publications

Electrical Engineering & Computer Science
Department

7-2018

Correction to: Dependability Enhancing Mechanisms for Integrated Clinical Environments (vol 73, pg 4207, 2017)

Wenbing Zhao

Cleveland State University, w.zhao1@csuohio.edu

Mary Q. Yang

George Washington Donaghey College of Engineering and Information Technology

Follow this and additional works at: https://engagedscholarship.csuohio.edu/enece_facpub

 Part of the [Electrical and Computer Engineering Commons](#)

How does access to this work benefit you? Let us know!

Repository Citation

Zhao, Wenbing and Yang, Mary Q, "Correction to: Dependability Enhancing Mechanisms for Integrated Clinical Environments (vol 73, pg 4207, 2017)" (2018). *Electrical Engineering & Computer Science Faculty Publications*. 428.
https://engagedscholarship.csuohio.edu/enece_facpub/428

This Article is brought to you for free and open access by the Electrical Engineering & Computer Science Department at EngagedScholarship@CSU. It has been accepted for inclusion in Electrical Engineering & Computer Science Faculty Publications by an authorized administrator of EngagedScholarship@CSU. For more information, please contact library.es@csuohio.edu.

Correction to: Dependability enhancing mechanisms for integrated clinical environments

Wenbing Zhao · Mary Q. Yang

Acknowledgements This study was partially supported by United States National Institutes of Health (NIH) Academic Research Enhancement Award 1R15GM114739 and National Institute of General Medical Sciences (NIH/NIGMS) 5P20GM103429, Arkansas Science and Technology Authority (ASTA) Basic Science Research 15-B-23 and 15-B-38 and United States Food and Drug Administration (FDA), contract No. HHSF223201510172C and HHSF223201610111C, and by a Graduate Faculty Research Support award from the Office of Research, Cleveland State University. However, the information contained herein represents the position of the author(s) and not necessarily that of the NIH and FDA. An earlier version of this article was presented

at the IEEE 12th International Conference on Autonomic and Trusted Computing in 2015 [26].

Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.