

Correction: Cerebrovascular mental stress reactivity is impaired in hypertension

Open Access

Tasneem Z Naqvi*^{1,2} and Hanh K Hyuhn^{1,2}

Address: ¹Division of Cardiology at Cedars Sinai Heart Institute, Cedars-Sinai Medical Center, University of Southern California, Los Angeles, USA and ²Echocardiography Laboratories, Division of Cardiology, Keck School of Medicine, University of Southern California, Los Angeles, USA

Email: Tasneem Z Naqvi* - tnaqvi@usc.edu; Hanh K Hyuhn - tasneem.naqvi@cshs.org

* Corresponding author

Published: 25 August 2009

Received: 18 August 2009

Cardiovascular Ultrasound 2009, **7**:40 doi:10.1186/1476-7120-7-40

Accepted: 25 August 2009

This article is available from: <http://www.cardiovascularultrasound.com/content/7/1/40>

© 2009 Naqvi and Hyuhn; licensee BioMed Central Ltd.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/2.0>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Correction

After publication of this work [1], we noted that Figure Two Y axis is labeled incorrectly as CA IMT (mm). The correct label is "CA Diameter (cm)" (see figure 1).

The following statement should also be deleted from the text: "Twenty-three of 30 (76%) healthy subjects responded with vasodilation" under subheading "Normal Human Volunteers".

References

1. Naqvi TZ, Hyuhn HK: **Cerebrovascular mental stress reactivity is impaired in hypertension.** *Cardiovascular Ultrasound* 2009, **7**:32.

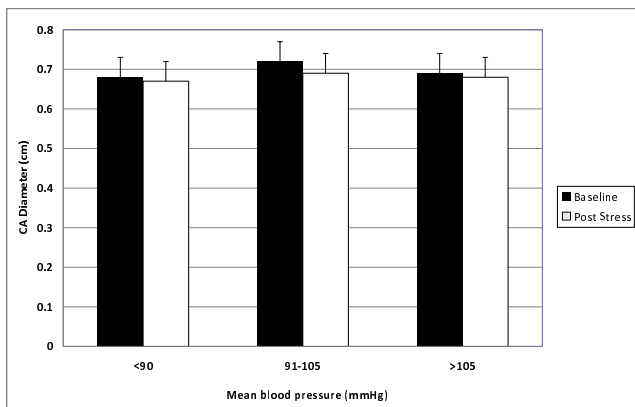


Figure 1

Figure two Bar graphs showing the effect of mental stress on carotid artery diameter in hypertensive subjects with increasing mean blood pressure.