



ERRATUM

Open Access



Erratum to: The cardiovascular reserve index (CVRI) - a surrogate index in predicting heat tolerance

Yoram Epstein^{1,2,3*}, Savyon Mazgaoker^{1,2,3}, Danit Atias^{1,2,3}, Ran Yanovich^{1,2,3}, Uri Gabbay^{1,2,3} and Yuval Heled^{1,2,3}

**Erratum to: Extreme Physiology & Medicine 2015,
4(Suppl 1):A158**
DOI 10.1186/2046-7648-4-S1-A158

The original version of this article [1] unfortunately contained an error in the equation present in the "Methods" section. The correct equation reads:

$$CVRI = 100 \cdot (MAP - CVP) / (HR^2 \cdot BSA)$$

Reference

1. Epstein Y, Mazgaoker S, Atias D, Yanovich R, Gabbay U, Heled Y. The cardiovascular reserve index (CVRI) - a surrogate index in predicting heat tolerance. *Extrem Physiol Med*. 2015;4(Suppl 1):A158. doi:[10.1186/2046-7648-4-S1-A158](https://doi.org/10.1186/2046-7648-4-S1-A158).

Author details

¹ Heller Institute of Medical Research, Sheba Medical Center, Tel Hashomer, Israel. ² Sackler Faculty of Medicine, Tel Aviv University, Tel Aviv, Israel. ³ Department of Epidemiology, Beilinson Medical Centre, Petah Tiqva, Israel.

The online version of the original article can be found under
[doi:10.1186/2046-7648-4-S1-A158](https://doi.org/10.1186/2046-7648-4-S1-A158).

Published online: 12 November 2015

*Correspondence: Yoram.Epstein@sheba.health.gov.il

¹ Heller Institute of Medical Research, Sheba Medical Center, Tel Hashomer, Israel

Full list of author information is available at the end of the article