Errata: Validation of diffuse correlation spectroscopic measurement of cerebral blood flow using phase-encoded velocity mapping magnetic resonance imaging

Erin M. Buckley
Dalton Hance
Thomas Pawlowski
Jennifer Lynch
Felice B. Wilson
Rickson C. Mesquita
Turgut Durduran
Laura K. Diaz
Mary E. Putt
Daniel J. Licht
Mark A. Fogel
Arjun G. Yodh
Errata: Validation of diffuse correlation spectroscopic measurement of cerebral blood flow using phase-encoded velocity mapping magnetic resonance imaging

Erin M. Buckley,a,g Dalton Hance,a Thomas Pawlowski,b Jennifer Lynch,a Felice B. Wilson,b Rickson C. Mesquita,a,c Turgut Durduran,d Laura K. Diaz,e Mary E. Putt,f Daniel J. Licht,g Mark A. Fogel,b and Arjun G. Yodha

aUniversity of Pennsylvania, Department of Physics and Astronomy, 3231 Walnut Street, Philadelphia, Pennsylvania 19104
bChildren’s Hospital of Philadelphia, Division of Cardiology, 34th Street and Civic Center Boulevard, Philadelphia, Pennsylvania 19104
cUniversity of Campinas – UNICAMP, Institute of Physics ‘Gleb Wataghin’, 777 Sergio Buarque de Holanda Street, Campinas, SP, Brazil 13083-859
dICFO-Institut de Ciències Fotòniques, Mediterranean Technology Park, 08860 Castelldefels, Barcelona, Spain
eChildren’s Hospital of Philadelphia, Department of Anesthesiology and Critical Care, 34th Street and Civic Center Boulevard, Philadelphia, Pennsylvania 19104
fUniversity of Pennsylvania, Center for Clinical Epidemiology and Biostatistics, 423 Guardian Drive, Philadelphia, Pennsylvania 19104
gChildren’s Hospital of Philadelphia, Division of Neurology, 34th Street and Civic Center Boulevard, Philadelphia, Pennsylvania 19104

[DOI: 10.1117/1.JBO.17.4.049805]

This article [J. Biomed. Opt. 17, 037007 (2012)] was originally published online on 27 March 2012 with an error on p. 3. In Sec. 2.2, line 7, the line “separated by 25 cm” is a typo. It has been corrected to read “separated by 2.5 cm.” All versions of the article were corrected on 17 April 2012.