

Correction: Risk Factors Associated With Epidural Use

Samuel M. Lancaster^{a, c}, Ursula M. Schick^b, Morwan M. Osman^a,
Daniel A. Enquobahrie^a

Corrections to article “Risk Factors Associated With Epidural Use”, by Lancaster et al, published in Vol. 4, No. 2, 2012, p119-126, doi: <http://dx.doi.org/10.4021/jocmr810w>.

The authors would like to make the following corrections in “Background” section of the Abstract::

Change from:

Background: Identify variables associated with intrapartum epidural use.

To:

Background: Epidural use is associated with a more comfortable labor and a better overall labor experience. While it is becoming widespread, epidural use nonetheless varies across patient subgroups. A better understanding of factors associated with epidural use may help elucidate disparities in its utilization and underscore the importance of epidurals in certain circumstances.

Manuscript accepted for publication May 24, 2016

^aDepartment of Epidemiology, University of Washington, Seattle, Washington, USA

^bDepartment of Public Health Genetics, University of Washington, Seattle, Washington, USA

^cCorresponding author: Samuel M. Lancaster, Department of Genome Sciences, Box 355065, 3720 15th Ave. NE, Seattle, WA, USA.

Email: slancast@stanford.edu

doi: <http://dx.doi.org/10.14740/jocmr810wc1>