Accepted Manuscript

The "occiput – spine angle": a new sonographic index of fetal head deflexion during the first stage of labor

Tullio Ghi, Professor, Federica Bellussi, MD, Carlotta Azzarone, MD, Jovana M. Krsmanovic, MD, Laura Franchi, MD, Aly Youssef, MD, Jacopo Lenzi, Mr, Maria Pia Fantini, Professor, Tiziana Frusca, Professor, Gianluigi Pilu, Professor

PII: S0002-9378(16)00308-2

DOI: 10.1016/j.ajog.2016.02.020

Reference: YMOB 10944

To appear in: American Journal of Obstetrics and Gynecology

Received Date: 16 January 2016
Revised Date: 1 February 2016
Accepted Date: 8 February 2016

Please cite this article as: Ghi T, Bellussi F, Azzarone C, Krsmanovic JM, Franchi L, Youssef A, Lenzi J, Fantini MP, Frusca T, Pilu G, The "occiput – spine angle": a new sonographic index of fetal head deflexion during the first stage of labor, *American Journal of Obstetrics and Gynecology* (2016), doi: 10.1016/j.ajog.2016.02.020.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

- 1 The "occiput spine angle": a new sonographic index of fetal head deflexion
- 2 during the first stage of labor
- 3 Short title: A new sonographic parameter to diagnose fetal head deflexion
- 4 Tullio GHI¹, Professor; Federica BELLUSSI², MD; Carlotta AZZARONE², MD;
- 5 Jovana M KRSMANOVIC², MD; Laura FRANCHI¹, MD; Aly YOUSSEF², MD;
- 6 Jacopo LENZI³ Mr; Maria Pia FANTINI³, Professor; Tiziana FRUSCA¹, Professor;
- 7 Gianluigi PILU², Professor.

8

- 9 From the Department of Obstetrics and Gynecology¹, Maggiore Hospital, University of
- 10 Parma, Parma, Italy; the Department of Obstetrics and Gynecology², St. Orsola
- 11 Malpighi University Hospital, University of Bologna, Bologna, Italy; the Department of
- 12 Biomedical and Neuromotor Sciences³, Alma Mater Studiorum, University of Bologna,
- 13 Bologna, Italy

14

- 15 **Disclosure Statement:** The authors report no conflict of interest.
- 16 Corresponding Author:
- 17 Professor Tullio Ghi
- 18 Department of Obstetrics and Gynecology
- 19 University of Parma
- 20 Via A Gramsci, 14, 43126 Parma, Italy
- 21 +39 3385070025
- e-mail tullioghi@yahoo.com

Wold count: Abstract: 427, Main text: 2048.

ABSTRACT

23

Download English Version:

https://daneshyari.com/en/article/6143756

Download Persian Version:

https://daneshyari.com/article/6143756

<u>Daneshyari.com</u>