

Accepted Manuscript



Prediction of Cesarean Delivery in the Term Nulliparous Woman: Results from the Prospective Multi-center Genesis Study

Naomi Burke, MRCOG, Gerard Burke, MD, Fionnuala Breathnach, MD, Fionnuala Mcauliffe, MD, John J. Morrison, MD, Michael Turner, MD, Samina Dornan, MD, John R. Higgins, MD, Amanda Cotter, MD, Michael Geary, MD, Peter Mcparland, MD, Sean Daly, MD, Fiona Cody, MSc, Pat Dicker, PhD, Elizabeth Tully, PhD, Fergal D. Malone, MD

PII: S0002-9378(17)30286-7

DOI: [10.1016/j.ajog.2017.02.017](https://doi.org/10.1016/j.ajog.2017.02.017)

Reference: YMOB 11537

To appear in: *American Journal of Obstetrics and Gynecology*

Received Date: 25 November 2016

Revised Date: 4 February 2017

Accepted Date: 8 February 2017

Please cite this article as: Burke N, Burke G, Breathnach F, Mcauliffe F, Morrison JJ, Turner M, Dornan S, Higgins JR, Cotter A, Geary M, Mcparland P, Daly S, Cody F, Dicker P, Tully E, Malone FD, on behalf of the Perinatal Ireland Research Consortium, Prediction of Cesarean Delivery in the Term Nulliparous Woman: Results from the Prospective Multi-center Genesis Study, *American Journal of Obstetrics and Gynecology* (2017), doi: 10.1016/j.ajog.2017.02.017.

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.

Prediction of Cesarean Delivery in the Term Nulliparous Woman: Results from the
Prospective Multi-center Genesis Study

Naomi BURKE MRCOG¹, Gerard BURKE MD², Fionnuala BREATHNACH MD¹,
Fionnuala MCAULIFFE MD³, John J MORRISON MD⁴, Michael TURNER MD⁵, Samina
DORNAN MD⁶, John R HIGGINS MD⁷, Amanda COTTER MD², Michael GEARY MD⁸,
Peter MCPARLAND MD⁹, Sean DALY MD¹⁰, Fiona CODY MSc¹, Pat DICKER PhD¹⁰,
Elizabeth TULLY PhD¹, Fergal D MALONE MD¹, on behalf of the Perinatal Ireland
Research Consortium

¹Royal College of Surgeons in Ireland, Rotunda Hospital, Dublin, Ireland, ² Department
of Obstetrics and Gynecology, Graduate Entry Medical School, University of Limerick,
Limerick, Ireland, ³UCD School of Medicine and Medical Science, National Maternity
Hospital, Dublin, Ireland, ⁴National University of Ireland, Galway, Ireland, ⁵UCD Center
for Human Reproduction Coombe Women and Infants University Hospital, Dublin,
Ireland, ⁶Royal Jubilee Maternity Hospital, Belfast, Ireland, ⁷University College Cork,
Cork University Maternity Hospital, Cork, Ireland, ⁸Obstetrics & Gynecology, St.
Michael's Hospital, Toronto. University of Toronto, Canada, ⁹National Maternity
Hospital, Dublin, Ireland, ¹⁰Coombe Women and Infants University Hospital, Dublin,
Ireland, ¹¹Epidemiology & Public Health, Royal College of Surgeons in Ireland, Dublin,
Ireland

Naomi Burke, MRCPI, MRCOG, Obstetrics & Gynecology, Royal College of Surgeons
in Ireland, Dublin, Ireland naomiburke@rcsi.ie Phone number +353 1 4022546

Funding

Health Research Board of Ireland

The authors report no conflict of interest

Acknowledgements: Oral Presentation at the Society of Maternal Fetal Medicine 1st to
4th Feb 2016, Atlanta GA

Word Count: 3826

Download English Version:

<https://daneshyari.com/en/article/5676307>

Download Persian Version:

<https://daneshyari.com/article/5676307>

[Daneshyari.com](https://daneshyari.com)