Accepted Manuscript

Mechanisms of the effect of magnesium salts in preeclampsia

Delia I. Chiarello, Reinaldo Marín, Fulgencio Proverbio, Paula Coronado, Fernando Toledo, Rocio Salsoso, Jaime Gutiérrez, Luis Sobrevia

PII: S0143-4004(18)30182-6

DOI: 10.1016/j.placenta.2018.04.011

Reference: YPLAC 3815

To appear in: *Placenta*

Received Date: 23 December 2017

Revised Date: 18 March 2018

Accepted Date: 23 April 2018

Please cite this article as: Chiarello DI, Marín R, Proverbio F, Coronado P, Toledo F, Salsoso R, Gutiérrez J, Sobrevia L, Mechanisms of the effect of magnesium salts in preeclampsia, *Placenta* (2018), doi: 10.1016/j.placenta.2018.04.011.

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.



Mechanisms of the effect of magnesium salts in preeclampsia

Delia I Chiarello¹*, Reinaldo Marín², Fulgencio Proverbio², Paula

Coronado¹, Fernando Toledo^{1,3}, Rocio Salsoso^{1,4}, Jaime Gutiérrez^{1,5},

Luis Sobrevia^{1,3,6}*

 ¹Cellular and Molecular Physiology Laboratory (CMPL), Division of Obstetrics and Gynaecology, School of Medicine, Faculty of Medicine, Pontificia Universidad Católica de Chile, Santiago 8330024, Chile. ²Center for Biophysics and Biochemistry (CBB),
Venezuelan Institute for Scientific Research (IVIC), AP 21827, Caracas 1020A, Venezuela.
³Department of Basic Sciences, Faculty of Sciences, Universidad del Bío-Bío, Chillán 3780000, Chile. ⁴Department of Physiology, Faculty of Pharmacy, Universidad de Sevilla, Seville, Spain. ⁵Cellular Signaling and Differentiation Laboratory (CSDL), School of Medical Technology, Health Sciences Faculty, Universidad San Sebastián, Santiago 7510157, Chile. ⁶University of Queensland Centre for Clinical Research (UQCCR), Faculty of Medicine and Biomedical Sciences, University of Queensland, Herston, QLD

4029, Queensland, Australia.

	Running title:	Magnesium salts in preeclampsia	
	(
20	*Correspondence:	Dr Delia I Chiarello, Professor Luis Sobrevia	
		Cellular and Molecular Physiology Laboratory (CMPL)	
		Division of Obstetrics and Gynaecology	
		School of Medicine, Faculty of Medicine	
		Pontificia Universidad Católica de Chile	
		P.O. Box 114-D, Santiago 8330024, Chile.	
25		Telephone:	+562-23548117
		Fax:	+562-26321924
		E-mails:	indirchi@gmail.com, lsobrevia@uc.cl

10

15

5

Download English Version:

https://daneshyari.com/en/article/9955263

Download Persian Version:

https://daneshyari.com/article/9955263

Daneshyari.com