

Author's Accepted Manuscript

Effects of mastic oleoresin on wound healing and episiotomy pain: A mixed methods study

Zahra Moudi, Mojgan Edozahi, Seyyed Ahmad Emami, Javad Asili, Mahnaz Shahraki Pour



PII: S0378-8741(17)33442-6
DOI: <https://doi.org/10.1016/j.jep.2017.12.028>
Reference: JEP11159

To appear in: *Journal of Ethnopharmacology*

Received date: 18 September 2017
Revised date: 7 December 2017
Accepted date: 19 December 2017

Cite this article as: Zahra Moudi, Mojgan Edozahi, Seyyed Ahmad Emami, Javad Asili and Mahnaz Shahraki Pour, Effects of mastic oleoresin on wound healing and episiotomy pain: A mixed methods study, *Journal of Ethnopharmacology*, <https://doi.org/10.1016/j.jep.2017.12.028>

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 galley proof before it is published in its final citable 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.

Effects of mastic oleoresin on wound healing and episiotomy pain: A mixed methods study

Zahra Moudi^{a,b*1}, Mojgan Edozahi^{a2}, Seyyed Ahmad Emami^{c3}, Javad Asili^{c4}, Mahnaz Shahraki Pour^{d5}

^aPregnancy Health Research Center, Zahedan University of Medical Sciences Zahedan, Iran

^bSchool of Nursing & Midwifery, Mashahie Sq. Zahedan, Iran

^cMashhad University of Medical Sciences, Department of Pharmacognosy, School of Pharmacy, Mashhad, Iran

^dZahedan University of Medical Sciences, Dept of Biostatistics & Epidemiology, School of Health, Hesabi Sq. Zahedan, Iran

moudi@zaums.ac.ir

edoozahi@gmail.com

emamia@mums.ac.ir

asilij@mums.ac.ir

shahrakipoor@gmail.com

*Corresponded author. Tel:+98 9153411005; fax: (+98)5433442481.

Abstract

Introduction:

Mastic (*Pistacia lentiscus*) oleoresin (MO) is used by traditional Baluch healers to precipitate wound healing and relieve episiotomy pain.

Objective(s):

To investigate the effects of MO on wound healing and episiotomy pain intensity in nulliparous Baluch women.

¹ Postal Code: 9816913395

² Tel: (+98) 9155640165.

³ Tel :(+98)51 31801267.

⁴ Tel :(+98)51 31801269.

⁵ Tel :(+98)5433295884, Fax :(+98) 5433295837. Cell phone:+989156726200

Download English Version:

<https://daneshyari.com/en/article/8532620>

Download Persian Version:

<https://daneshyari.com/article/8532620>

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