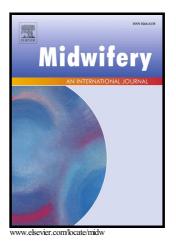
### Author's Accepted Manuscript

A feasiblitiy randomised controlled trial of acupressure to assist spontaneous labour for primigravid women experiencing a post-date pregnancy

Lyndall Mollart, Virginia Skinner, Maralyn Foureur



 PII:
 S0266-6138(16)00058-9

 DOI:
 http://dx.doi.org/10.1016/j.midw.2016.02.020

 Reference:
 YMIDW1826

To appear in: Midwifery

Received date: 24 May 2015 Revised date: 9 February 2016 Accepted date: 23 February 2016

Cite this article as: Lyndall Mollart, Virginia Skinner and Maralyn Foureur, A feasiblitiy randomised controlled trial of acupressure to assist spontaneous labou for primigravid women experiencing a post-date pregnancy, *Midwifery* http://dx.doi.org/10.1016/j.midw.2016.02.020

This is a PDF file of an unedited manuscript that has been accepted fo publication. As a service to our customers we are providing this early version o 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

#### **ACCEPTED MANUSCRIPT**

## A feasbilitiy randomised controlled trial of acupressure to assist spontaneous labour for primigravid women experiencing a post-date pregnancy

Lyndall Mollart<sup>a,b1,\*</sup>, Virginia Skinner<sup>c1</sup>, Maralyn Foureur<sup>a1</sup>

<sup>a</sup>Faculty of Health, University of Technology Sydney, Broadway, New South Wales, 2007 Australia <sup>b</sup>Kids & Families Division, Central Coast Local Health District, Gosford, New South Wales, 2251, Australia

<sup>c</sup>School of Health, Charles Darwin University, Casuarina, Northern Territory, 0810, Australia LyndallJoy.Mollart@student.uts.edu.au

Virginia.Skinner@cdu.edu.au

Maralyn.Foureur@uts.edu.au

\*Corresponding author at: Faculty of Health, University of Technology Sydney, Broadway, New South

Wales, 2007 Australia

#### Abstract

Objective: This Australian feasibility study aimed to determine; the willingness of women experiencing a post-date pregnancy to participate in a randomised controlled trial (RCT) of acupressure and compliance with the study protocol. The study also aimed to determine the effect size of the primary outcome in order to calculate a sample size for a future appropriately powered RCT.

<sup>&</sup>lt;sup>1</sup> The authors contributed equally to this work

Download English Version:

# https://daneshyari.com/en/article/7524614

Download Persian Version:

https://daneshyari.com/article/7524614

Daneshyari.com