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Tension compared to no tension on a Foley transcervical catheter for cervical ripening: A randomized controlled trial

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Tension compared to no tension on a Foley transcervical catheter for cervical ripening: A 1 2 randomized controlled trial. 3 Gary FRUHMAN, MD¹ Jeffrey A. GAVARD, PhD², Erol AMON, MD JD¹ Kathleen V.G. 4 FLICK, MD¹ Collin MILLER, MSW² Gilad A. GROSS, MD¹ 5 ¹ Division of Maternal Fetal Medicine, Department of Obstetrics, Gynecology, and Women's 6 Health, Saint Louis University School of Medicine, Saint Louis, MO 7 ² Division of Research, Department of Obstetrics, Gynecology, and Women's Health, Saint 8 Louis University School of Medicine, Saint Louis, MO 9 10 Corresponding Author: 11 Gary Fruhman, MD 12 13 Saint Louis University School of Medicine 14 6420 Clayton Road, Suite 6520 Saint Louis, MO 63117 15 Phone: 314-768-8873 16 Fax: 314-768-8776 17 18 fruhman@slu.edu 19 The authors report no conflict of interest. 20 Key words: Cervical ripening, Foley bulb, transcervical catheter, tension, induction of labor 21 NCT02606643 https://clinicaltrials.gov/ct2/show/NCT02606643?term=NCT02606643&rank=1 22 Abstract word count: 366 23 Manuscript word count: 3622 24

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