

## DAFTAR PUSTAKA

- Andarmoyo S & Suharti S. (2013). *Persalinan Tanpa Nyeri Berlebihan*. Jogjakarta: Ar Ruzz nedia.
- Astuti W, Rahayu HSE & Wijiyanti K. (2015). Pengaruh aromaterapi bitter orange terhadap nyeri dan kecemasan fase aktif kala I. ISSN : 2407-9189, hlm 371-375.
- Chughtai A, Navaee M, Alijanvand MH & Yaghoubinia F. (2018). Comparing the Effect of Aromatherapy With Essential Oils of Rosa damascena and Lavender Alone and in Combination on Severity of Pain in the First Phase of Labor in Primiparous Women. *J of Med and Biological Science*5(4).DOI: 10.1016,312–319.
- Fauziah, P. (2015). Pengukuran intensitas nyeri. (2014), 15–74. (Diunduh tanggal 28 maret 2019) tersedia di [http://repository.uinjkt.ac.id/dspace/bitstream/1MIA/20\\_NURFAUZIAH-FIKIK.pdf](http://repository.uinjkt.ac.id/dspace/bitstream/1MIA/20_NURFAUZIAH-FIKIK.pdf)
- Fakari FR, Tabatabaeichehr M & Mortazavi H. (2015). The effect of aromatherapy by essential oil of orange on anxiety during labor: A randomized clinical trial. *Iran J Ners Midwifery* 20(6), 661–664.
- Fahami F, Behmanesh F, Valiani M, Ashouri E. Effect of heat therapy on pain severity in primigravida women. *Iran J Nurs Midwifery Res* 2011;16:113-6.
- Hu D, Wang C, Li F, Su S, Yang N, Yang Y, dkk. A combined water extract of frankincense and myrrh alleviates neuropathic pain in mice via modulation of TRPV1. *Neural Plast* 2017;2017:3710821.
- Lakhan SE, Sheafer H & Tepper D. (2016). The Effectiveness of Aromatherapy in Reducing Pain: A Systematic Review and Meta-Analysis. *Pain Research and Treatment*, 2016, 1–13.
- Lathifah SN, Iqmy LO. (2018) Pengaruh L14 Terhadap Peningkatan Kontraksi Pada Kala I Persalinan. Volume 9, Nomor 3, November 2018 ISSN 2086-7751 (Print), ISSN 2548-5695. ( Diunduh Tanggal 6 April 2019) Tersedia Di <Http://Ejurnal.Poltekkes-Tjk.Ac.Id/Index.Php/JK433>
- Namazi M, Akbari SAA, Mojab F, Talebi A, Majd HA, Jannesari S. Effects of Citrus aurantium (bitter orange) on the severity of first-stage labor pain. *Iran J Pharm Res* 2014;13:10118.
- Nurasiah A, Rukmawati & Badriah L, (2012). *Persalinan Normal*. (Diunduh 19 Maret 2019) tersedia di [https:// solusisehatbidan.com/2016/04cara-](https://solusisehatbidan.com/2016/04cara-)

mengeluarkan-bayiasuhan\_54html.

Puspitasari I & Astuti D. (2017). Tehnik Massage Punggung Untuk Mengurangi Nyeri Persalinan Kala I. *Jurnal Ilmu Keperawatan Dan Kebidanan*, 8(2), 100.

Rejeki S dan Hartiti T (2015). Tingkat Nyeri Persalinan Melalui Acupressure Metakarpal Ibu Dalam Proses Bersalin Kala I. *University Research Coloquium*, 278.ISSN 2407-9189.

Saeieh SE, Rahimzaedah M, Dehagh NK, Torkashwand S. (2018). The Effects of Inhalation Aromatherapy with *Boswellia Carterii* Essential Oil on the Intensity of Labor Pain among Nulliparous Women. *J Nurs and Midwifery* . DOI 10.4103/nms\_70\_17. hlm 45–49.

Solehati, T, Kosasih CE, Jayanti TN, Ardiyanti A, SariRI, Siska GA,dkk (2015). Terapi nonfarmakologi nyeri padapersalinan: Indonesia, 4(1), 90. (Diunduh pada tanggal 31 maret 2019). Tersedia di [journal.um-surabaya.ac.id/index.php/JKM/article/view/1568](http://journal.um-surabaya.ac.id/index.php/JKM/article/view/1568)

Wiknjosastro, 2000 Varneys, 2003. (2003). Persalinan Normal. *Kesehatan Reproduksi*, 1(1), 1–3. (Diunduh pada tanggal 3 Januari 2019). Tersedia di <http://digilib.unimus.ac.id/files/disk1/104/jtptunimus-gdl-caturindri-5155-2-bab2.pdf>

Yuliantun NL. (2008). Penanganan Nyeri Persalinan Dengan Metode nonfarmakologi. (S. Wahyudi, Y. Setyorini, & I. Basuki, Eds.). (Diunduh tanggal 30 Maret 2019). Tersedia di <http://journal.um-surabaya.ac.id/index.php/JKM/article/viewFile/1568/1361>

Yanti HR. (2015). Penanganan nyeri pada proses persalinan, 1(1). ( Diunduh pada tanggal 28 Maret). Tersedia di <http://jurnalmdiraindure.com/wp-content/uploads/2015/11/ Penanganan-Nyeri-Pada-Proses-Persalinan.pdf>

<https://www.kaskus.co.id/thread/548a983560e24b4c228b456c/no-mistis-khasiat-dan-manfaat-kemenyan/>