

DAFTAR PUSTAKA

- Ayala. *Failed induction of labor. Am J Obstet Gynecol* 2022.
<https://doi.org/10.1016/j.ajog.2021.06.103>
- Alfirevic Z, Keeney E, Dowswell T, et al. Which method is best for the induction of labour? A systematic review, network meta-analysis and cost-effectiveness analysis. Southampton (UK): NIHR Journals Library; 2016 Aug. (Health Technology Assessment, No. 20.65.) Chapter 1, Introduction. Available from:
<https://www.ncbi.nlm.nih.gov/books/NBK379826/>
- Badan Penelitian dan Pengembangan Kesehatan. 2018. p. 198. Available from:
http://labdata.litbang.kemkes.go.id/images/download/laporan/RKD/2018/Laporan_Nasional_RKD2018_FINAL.pdf.
- Beckwith L, Magner K, Kritzer S, Warshak CR. Prostaglandin versus mechanical dilation and the effect of maternal obesity on failure to achieve active labor: a cohort study. *J Matern Fetal Neonatal Med*. 2017;30(13):1621–1626.
- Carlson N, Ellis J, Page K, Dunn Amore A, Phillippi J. Review of Evidence-Based Methods for Successful Labor Induction. *J Midwifery Womens Health*. 2021 Jul;66(4):459-469. doi: 10.1111/jmwh.13238. Epub 2021 May 13. PMID: 33984171; PMCID: PMC8363560.
- Chen, W. *et al.* A systematic review and network meta-analysis comparing the use of Foley catheters, misoprostol, and dinoprostone for cervical ripening in the induction of labour. *BJOG*. **123**(3):346–354. <https://doi.org/10.1111/1471-0528.13456>. (2016).
- Chiossi G, Costantine MM, Bytautiene E, Kechichian T, Hankins GD, Sbrana E, Saade GR, Longo M. The effects of prostaglandin E1 and prostaglandin E2 on in vitro myometrial contractility and uterine structure. *Am J Perinatol*. 2012 Sep;29(8):615-22. doi: 10.1055/s-0032-1311986. Epub 2012 May 25. PMID: 22639355; PMCID: PMC3459059.
- Cunningham FG, Leveno KJ, Bloom SL, Hauth JC, Rouse DJ, *et al.* (2014). *William Obstetric 26RD Edition.pdf. chapter 26: 1219-1247*
- Desilestia Dwi Salmarini, Nur Lathifah, Ayu Puruhita, *Faktor-faktor yang berhubungan dengan kegagalan induksi persalinan di RSUD dr. Murjani Sampit. 2016, Vol 7, No.2*
- Ellis JA, Brown CM, Barger B, Carlson NS. Influence of Maternal Obesity on Labor Induction: A Systematic Review and Meta-Analysis. *J Midwifery Womens Health*. 2019 Jan;64(1):55-67. doi: 10.1111/jmwh.12935. Epub 2019 Jan 16. PMID: 30648804; PMCID: PMC6758543.
- Osilla, E.V, Sandeep Sharma. *Oxytocin*.
<https://www.ncbi.nlm.nih.gov/books/NBK507848/> updated July 25,

2022

- Ferrazzi, E., Brembilla, G., Cipriani, S., Livio, S., Paganelli, A., & Parazzini, F. (2019). Maternal age and body mass index at term: Risk factors for requiring an induced labour for a late-term pregnancy. *European Journal of Obstetrics & Gynecology and Reproductive Biology*, 233, 151–157. doi:10.1016/j.ejogrb.2018.12.018
- Grobman WA, Bailit J, Lai Y, Reddy UM, Wapner RJ, Varner MW, Thorp JM Jr, Leveno KJ, Caritis SN, Prasad M, Tita ATN, Saade G, Sorokin Y, Rouse DJ, Blackwell SC, Tolosa JE; Eunice Kennedy Shriver National Institute of Child Health and Human Development Maternal-Fetal Medicine Units Network. Defining failed induction of labor. *Am J Obstet Gynecol*. 2018 Jan;218(1):122.e1-122.e8. doi: 10.1016/j.ajog.2017.11.556. Epub 2017 Nov 11. PMID: 29138035; PMCID: PMC5819749.
- Hutchison J, Mahdy H, Hutchison J. Stages of Labor. [Updated 2022 Sep 12]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK544290/>
- Kamlungkuea T, Manonai J, Suriyawongpaisal P, Hansahiranwadee W. Factors Predicting Successful Vaginal Delivery Following Induction of Labor in Term Pregnancy. *Int J Womens Health*. 2022;14:245-255, <https://doi.org/10.2147/IJWH.S347878>
- Kemenkes RI.(2013). Profil Kesehatan Indonesia. Kementerian Kesehatan Indonesia. Pusdatin.Kemenkes.Go.Id. 2014. 182 p. Kemenkes RI.(2019). Profil Kesehatan Indonesia. Kementerian Kesehatan Indonesia. Pusdatin.Kemenkes.Go.Id. 2019. 28-28 p.
- Khan NB, Ahmed I, Malik A, Sheikh L. Factors associated with failed induction of labour in a secondary care hospital. *J Pak Med Assoc*. 2012 Jan;62(1):6-10. PMID: 22352091.
- Kjerulff KH, Attanasio LB, Edmonds JK, Kozhimannil KB, Repke JT. Labor induction and cesarean delivery: A prospective cohort study of first births in Pennsylvania, USA. *Birth*. 2017 Sep;44(3):252-261. doi: 10.1111/birt.12286. Epub 2017 Mar 21. PMID: 28321899; PMCID: PMC6366839.
- Kuba K, Kirby MA, Hughes F, Yellon SM. Reassessing the Bishop score in clinical practice for induction of labor leading to vaginal delivery and for evaluation of cervix ripening. *Placenta Reprod Med*. 2023 Jan 31;2:8. doi: 10.54844/prm.2023.0353. Epub 2023 Jun 29. PMID: 37712009; PMCID: PMC10500565.
- Lumbiganon P, Laopaiboon M, Gülmezoglu AM, Souza JP, Taneepanichskul S, Ruyan P, et al.(2010). Method of delivery and pregnancy outcomes in Asia: the WHO global survey onmaternal and perinatal health 2007-08. *Lancet*. 2010;375(9713):490–9.
- Mochtar, Rustam. (2012). Sinopsis Obstetri (jilid 1). Penerbit Buku Kedokteran

EGC: Jakarta.

- Mozurkewich, E., Chilimigras, J., Koepke, E., Keeton, K. and King, V. (2009), Indications for induction of labour: a best-evidence review. *BJOG: An International Journal of Obstetrics & Gynaecology*, 116: 626-636. <https://doi.org/10.1111/j.1471-0528.2008.02065.x>
- Nanda Fitriadi W, Dr. dr. Eugenius Phyowai Ganap, Sp.OG(K)-Obginsos ; dr. R. Detty Siti Nurdianti, MPH, Ph.D SpOG: Analisis Operasi Cesar Menurut Klasifikasi Robson di RSUP Dr. Sardjito Yogyakarta Tahun 2020 (KUniversitas Gadjah Mada, 2021 | Diunduh dari <http://etd.repository.ugm.ac.id/>
- Nadery T. Correlation Between Bishop Score and Success of Induction of Labor in Term Pregnancies . *Avicenna J Clin Med* 2003; 9 (4) URL: <http://sjh.umsha.ac.ir/article-1-778-en.html>
- Robson Classification: Implementation Manual. Geneva: World Health Organization; 2017. Licence: CC BY-NC-SA 3.0 IGO.
- Sharami SH, Kabodmehri R, Hosseinzadeh F, Montazeri S, Ghalandari M, Dalil Heirati SF, Ershadi S. Effects of maternal age on the mode of delivery following induction of labor in nulliparous term pregnancies: A retrospective cohort study. *Health Sci Rep*. 2022 May 19;5(3):e651. doi: 10.1002/hsr2.651. PMID: 35601032; PMCID: PMC9117967.
- Strambi N, Sorbi F, Bartolini GM, Forconi C, Sisti G, Seravalli V, Di Tommaso M. Non- Clinical Variables Influencing Cesarean Section Rate According to Robson Classification. *Medicina (Kaunas)*. 2020 Apr 15;56(4):180. doi: 10.3390/medicina56040180. PMID: 32326574; PMCID: PMC7231232.)
- Teal EN, Gaw SL, Has P, Lewkowitz AK. Relationship between maternal age and labor induction duration and outcomes in nulliparous women. *J Matern Fetal Neonatal Med*. 2022 Dec;35(25):6973-6980. doi: 10.1080/14767058.2021.1932807. Epub 2021 Jun 8. PMID: 34102937.
- Temitope Omoladun Okunola, Sekinat Bolanle Bola-Oyebamiji, Oluwaseun Sowemimo, Kayode Olusegun Ajenifuja. Determinants of successful labor induction in a teaching hospital in Nigeria: a 10-year review *Revista Brasileira de Saúde Materno Infantil*, 2023. <https://doi.org/10.1590/1806-9304202300000228-en> .
- Torloni MR, Betran AP, Souza JP, Widmer M, Allen T, Gulmezoglu M, et al.(2011). Classifications for cesarean section: A systematic review. *PLoS One*. 2011;6(1).
- Vargas S, Rego S, Clode N. Robson Classification System Applied to Induction of Labor. *Rev Bras Ginecol Obstet*. 2018 Sep;40(9):513-517. English. doi: 10.1055/s-0038-1667340. Epub 2018 Aug 2. PMID: 30071570.)
- Walsh JM, Hehir MP, Robson MS, Mahony RM. Mode of delivery and outcomes by birth weight among spontaneous and induced singleton cephalic

nulliparous labors. *Int J Gynaecol Obstet.* 2015 Apr;129(1):22-5. doi: 10.1016/j.ijgo.2014.10.029. Epub 2014 Dec 24. PMID: 25575424.

World Health Organization. Robson classification.(2012). 1–42 p. Available from: <http://apps.who.int/iris/bitstream/handle/10665/259512/9789241513197-eng.pdf;jsessionid=F9DC902BC365231803D831AFA54DFAFD?sequence=1>

Wormer KC, Bauer A, Williford AE. Bishop Score. 2022 Sep 5. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan–. PMID: 292619