

DAFTAR PUSTAKA

1. Cunningham JM. *Obstetry William*. 25th ed. Jakarta: EGC; 2014.
2. WHO recommendations on interventions to improve preterm birth outcomes.
3. Ayu R, Sari N& RDP. Peran Kortikosteroid dalam Pematangan Paru Intrauterin
The Role of Corticosteroids in Intrauterine Lung Maturation. *Majority*. 2017;6(3):142–7.
4. Vogel JP, Chawanpaiboon S, Moller AB, Watananirun K, Bonet M, Lumbiganon P. The global epidemiology of preterm birth. *Best Practice and Research: Clinical Obstetrics and Gynaecology*. 2018;52:3–12.
5. Luo G, Norwitz ER. Revisiting amniocentesis for fetal lung maturity after 36 weeks' gestation. *Reviews in obstetrics & gynecology*. 2008;1(2):61–8.
6. Faizah RN, Yahya M, Yulistiani, Abadi A. Dexamethasone Study for Prenatal Lung Maturation on Lecithin/Sphingomyelin Ratio in Women At Risk of Preterm Birth. *Folia Medica Indonesiana*. 2015;51(1):45–52.
7. Yuniar, Yuyun, et al. “Kajian Pemberian Antenatal Kortikosteroid Untuk Ibu Hamil Yang Berisiko Melahirkan Bayi Prematur.” *Indonesian Journal of Reproductive Health*, vol. 6, no. 3, 2015, pp. 145-158.
8. Gilstrap LC. Antenatal corticosteroids revisited: Repeat courses - National Institutes of Health Consensus Development Conference Statement, August 17-18, 2000. *Obstetrics and Gynecology*. 2001;98(1):144–50.
9. Unud FK, Sanglah R. *Lesithin-Sfingomyelin Untuk Maturitas Paru Bagian / Smf Obstetri Dan Ginekologi*. 2012;
10. Matei A, Saccone G, Vogel JP, Armson AB. Primary and secondary prevention of preterm birth: a review of systematic reviews and ongoing randomized controlled trials. *European Journal of Obstetrics and Gynecology and Reproductive Biology*. 2019;236:224–39.
11. Hirahara F, Koshimizu T, Suzuki T, Ikezawa Y, Suzuki N, Usui T. Studies on the modified foam stability test. Effects of blood and meconium and comparison with Clements' shake test. undefined. 1981;
12. Jason Pung JP RS. *Maternal-Fetal and Neonatal*. In: *Endocrinology Physiology, Pathophysiology, and Clinical Management*. Elsevier; 2020.
13. Committee Opinion No. 713: Antenatal Corticosteroid Therapy for Fetal Maturation. Vol. 130, *Obstetrics and gynecology*. 2017. p. e102–9.
14. Beckmann CR. *Obstetrics and gynecology*. 26th ed. Philadelphia, PA: Wolters Kluwer Medknow Publications; 2010.
15. Guinn DA, Atkinson MW, Sullivan L, Lee MJ, MacGregor S, Parilla B V., et al. Single vs weekly courses of antenatal corticosteroids for women at risk of preterm delivery: A randomized controlled trial. *Journal of the American Medical Association*. 2001;286(13):1581–7.
16. Guinn DA. Repeat courses of antenatal corticosteroids: The controversy continues. *American Journal of Obstetrics and Gynecology*. 2004;190(3):585–7.

17. Haram K, Mortensen JH, Magann EF, Morrison JC. Antenatal corticosteroid treatment: factors other than lung maturation. *Journal of Maternal-Fetal and Neonatal Medicine*. 2017;30(12):1437–41.
18. Roux JF, Nakamura J, Brown E. Assessment of fetal maturation by the foam test. *American Journal of Obstetrics and Gynecology*. 1973;117(2):280–3.
19. Bhagwanani SG, Fahmy D, Turnbull AC. Bubble stability test compared with lecithin assay in prediction of respiratory distress syndrome. *British Medical Journal*. 1973;1(5855):697–700.
20. Cnattingius S, Jogansson S, Razaz N. Apgar Score and Risk of Neonatal Death among Preterm Infants. *N Engl J Med*. 2020 Sep 10;383(9):49–57.
21. Fuchs F, Monet B, Ducruet T, Chaillet N, Audibert F. Effect of maternal age on the risk of preterm birth: A large cohort study. *PLoS One*. 2018 Jan 1;13(1).
22. Esposito G, Mauri PA, Cipriani S, Franchi M, Corrao G, Parazzini F. The role of maternal age on the risk of preterm birth among singletons and multiples: a retrospective cohort study in Lombardy, Northern Italy. *BMC Pregnancy Childbirth*. 2022 Dec 1;22(1).
23. Lin L, Liu G, Li Y, Shi B, Su Z, Jia C, et al. Apgar scores correlate with survival rate at discharge in extremely preterm infants with gestational age of 25–27 weeks. *Brazilian Journal of Medical and Biological Research*. 2022;55.
24. Koullali B, Van Zijl MD, Kazemier BM, Oudijk MA, Mol BWJ, Pajkrt E, et al. The association between parity and spontaneous preterm birth: A population based study. *BMC Pregnancy Childbirth*. 2020 Apr 21;20(1).
25. Varner S, Sherman C, Lewis D, Owens S, Bodie F, Mccathran CE, et al. Amniocentesis for Fetal Lung Maturity: Will It Become Obsolete? *Rev Obstet Gynecol*. 2013;6(4):126–34.
26. Thibeault DW, Hobel CJ. The interrelationship of the foam stability test, immaturity, and intrapartum complications in the respiratory distress syndrome. *Am J Obstet Gynecol*. 1974;118(1):56–61.
27. Jovana V, Aleksandra NM, Aleksandra N, Nemanja V. Comparative analysis of amniotic fluid lamellar body count and foam stability test as indices of fetal lung maturity. *Med Pregl*. 2010;63(11–12):747–52.
28. Zenita DP, Utomo MT, Darmawan E. The Effect of Antenatal Corticosteroid Therapy to Respiratory Distress Syndrome Event on Preterm Infants in Surabaya. *Biomolecular and Health Science Journal*. 2018 May 31;1(1):40.
29. Lee HC, Subeh M, Gould JB. Low Apgar score and mortality in extremely preterm neonates born in the United States. *Acta Paediatrica, International Journal of Paediatrics*. 2010 Dec;99(12):1785–9.
30. Widyastuti E, Imandiri A. Lamellar Body Count With Cell Dyn Emerald And Cell Dyn Ruby Methods On Preterm Birth. *Journal Of Vocational Health Studies*. 2017;1(1):7.
31. Stock SJ, Thomson AJ, Papworth S. Antenatal corticosteroids to reduce neonatal morbidity and mortality: Green-top Guideline No. 74. *BJOG*. 2022 Jul 1;129(8):e35–60.

32. Pan S, Jiang S, Lin S, Lee SK, Cao Y, Lin Z, et al. Outcome of very preterm infants delivered outside tertiary perinatal centers in China: A multi-center cohort study. *Transl Pediatr.* 2021 Feb 1;10(2):306–14.
33. Lipshitz J, Whybrew WD, Anderson GD. Comparison of the Lumadex-foam stability index test, lecithin: sphingomyelin ratio, and simple shake test for fetal lung maturity. *Comparative Study Obstet Gynecol.* 1984;63(3):349–54.
34. Grizic AM. The Value of the Foam Stability Test. *Cent Afr J Med.* 1976;22(10):198–203.
35. Bonanno C, Wapner RJ. Antenatal Corticosteroids in the Management of Preterm Birth: Are We Back Where We Started? Vol. 39, *Obstetrics and Gynecology Clinics of North America.* 2012. p. 47–63.



