

DAFTAR PUSTAKA

1. Ledinger D, Nußbaumer-Streit B, Gartlehner G. WHO Recommendations for Care of the Preterm or Low-Birth-Weight Infant. *Gesundheitswesen*. 2024 Apr 5;86(4):289–93.
2. Irwinda R, Sungkar A, Wibowo N. Panduan Persalinan Preterm. Pengurus Pusat Perkumpulan Obstetri dan Ginekologi Indonesia Himpunan Kedokteran Feto Maternal Indonesia Dinas Kesehatan [Internet]. 2019. Available from: www.pogi.or.id
3. Green ES, Arck PC. Pathogenesis of preterm birth: bidirectional inflammation in mother and fetus. 2020; Available from: <https://doi.org/10.1007/s00281-020-00807-y>
4. Halari CD, Zheng M, Lala PK. Roles of two small leucine-rich proteoglycans decorin and biglycan in pregnancy and pregnancy-associated diseases. Vol. 22, *International Journal of Molecular Sciences*. MDPI; 2021.
5. Jaiman S, Romero R, Bhatti G, Jung E, Gotsch F, Suksai M, et al. The role of the placenta in spontaneous preterm labor and delivery with intact membranes. *J Perinat Med*. 2022 Jun 1;50(5):553–66.
6. Herman DS, Hermanto D. Buku Acuan Persalinan Kurang Bulan (Prematur) 1. 2020;
7. Herrick EJ. Embryology, Placenta. 2023 May.
8. Mennella JM, Underhill LA, Collis S, Lambert-Messerlian GM, Tucker R, Lechner BE. Serum Decorin, Biglycan, and Extracellular Matrix Component Expression in Preterm Birth. *Reproductive Sciences* [Internet]. 2021;28:228–36. Available from: <https://doi.org/10.1007/s43032-020-00251-1>
9. Atalay MA, Ozmen T, Demir BC, Kasapoglu I, Ozkaya G. Serum decorin measurement in prediction of the risk for preterm birth. *Taiwan J Obstet Gynecol*. 2018 Feb 1;57(1):23–7.
10. Nugraha N, Hariyati SN, Gunawan DA, Nooryanto M, Dwijayasa PM. Effect of Escherichia Coli on Decorin and Type I Collagen Levels in Fetal Membranes of Premature Balb/c Mice. *Asian Journal of Health Research*. 2022 Nov 29;1(3):17–23.
11. Martinson JN V., Walk ST. Escherichia coli Residency in the Gut of Healthy Human Adults . *EcoSal Plus*. 2020 Dec 31;9(1).
12. Awofisayo-Okuyelu A, Brainard J, Hall I, McCarthy N. Incubation Period of Shiga Toxin-Producing Escherichia coli. Vol. 41, *Epidemiologic Reviews*. Oxford University Press; 2019. p. 121–9.
13. Meinert M, Malmström A, Tufvesson E, Westergren-Thorsson G, Petersen AC, Laurent C, et al. Labour Induces Increased Concentrations of Biglycan and Hyaluronan in Human Fetal Membranes. *Placenta*. 2007 May;28(5–6):482–6.

14. Khairani D, Midoen YH. Prinsip dan Praktik Hewan Percobaan Mencit (*Mus musculus*) 01302024 [Internet]. 2024. Available from: <https://www.researchgate.net/publication/378012780>
15. Martinez-Fierro ML, Hernández-Delgadillo GP, Flores-Morales V, Cardenas-Vargas E, Mercado-Reyes M, Rodriguez-Sanchez IP, et al. Current model systems for the study of preeclampsia. Vol. 243, *Experimental Biology and Medicine*. SAGE Publications Inc.; 2018. p. 576–85.
16. Lopes SMC de S, Alexdottir MS, Valdimarsdottir G. The TGF β family in human placental development at the fetal-maternal interface. Vol. 10, *Biomolecules*. MDPI AG; 2020. p. 1–20.
17. Pramana S, Yordani R, Stat M, Kurniawan R, Si M, Yuniarto B, et al. Dasar- Dasar Statistika Dengan Software R Konsep dan Aplikasi [Internet]. 2017 Nov. Available from: www.penerbitinmedia.co.id
18. Spencer NR, Radnaa E, Baljinnyam T, Kechichian T, Tantengco OAG, Bonney E, et al. Development of a mouse model of ascending infection and preterm birth. *PLoS One*. 2021 Dec 1;16(12 December).
19. Salmanov AG, Ishchak OM, Shostak YM, Kozachenko V V., Rud VO, Golyanovskiy O V., et al. BACTERIAL INFECTION CAUSES OF PREGNANCY LOSS AND PREMATURE BIRTH IN THE WOMEN IN UKRAINE. *Wiad Lek*. 2021;74(6):1355–9.
20. Oravecz O, Balogh A, Romero R, Xu Y, Juhasz K, Gelencser Z, et al. Proteoglycans: Systems-Level Insight into Their Expression in Healthy and Diseased Placentas. Vol. 23, *International Journal of Molecular Sciences*. MDPI; 2022.