

DAFTAR PUSTAKA

1. Vesali S, Razavi M, Rezaeinejad M, Maleki-Hajiagha A, Maroufizadeh S. Endometriosis fertility index for predicting non-assisted reproductive technology pregnancy after endometriosis surgery: a systematic review and meta-analysis. *BJOG*. 2020;127(7):800-9.
2. Kavya VK, Palanisamy ST, Palaniappan N. Endometriosis fertility index at laparoscope: a ray of hope and lots of scope. *International Journal of Reproduction, Contraception, Obstetric and Gynecology*. 2022;11(4):1225.
3. Laganà AS, Garzon S, Gotte M, Viganò P, Franchi M, Ghezzi F, et al. The Pathogenesis of Endometriosis: Molecular and Cell Biology Insights. *International Journal Molecular Science*. 10 nov 2019; 20(22).
4. Bulletti C, Coccia ME, Battistoni S, Borini A. Endometriosis and infertility. *Journal Assisted Reproduction Genetics*. 2010;27(8):441–7.
5. Barri PN, Coroleu B, Tur R, Barri-Soldevila PN, Rodríguez I. Endometriosis-associated infertility: Surgery and IVF, a comprehensive therapeutic approach. *Reproduction Biomed Online*. 2010;21(2):179–85.
6. World Health Organization (WHO). Endometriosis. 2021. (cited 2023 April 2). Available from:
<https://www.who.int/newsroom/factsheets/detail/endometriosis#:~:text=Endometriosis%20is%20a%20disease%20in,period%20and%20last%20until%20menopause>.
7. Setya LK, Wardhani T, Annas JY. Profil Pasien Endometriosis dengan Riwayat Dysmenorrhea di Poli Infertilitas-Endokrin RSUD Dr. Soetomo Surabaya Periode Januari – Desember 2014. *JUXTA Jurnal Ilmiah Mahasiswa Kedokteran Universitas Airlangga*. 2017;9(1):42–8.
8. Prawirohardjo. Ilmu kandungan Edisi 3. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo. 2011;106-108
9. Hendarto H. Buku Endometriosis aspek teori dan penanganan klinis. Airlangga University Press. 2015. 6 p.
10. Dunselman GAJ, Vermeulen N, Becker C et al. ESHRE guideline : Management women with endometriosis. *Hum Reprod* 2014; 0:1-13
11. A'yun S, Shuita BM, Layla S farida N. Infertilitas pada pasangan usia subur. 2019. 1–75 p.

12. Smith SK, Tayman J, Swanson DA. Fertility. Springer Ser Demogr Methods Popul Anal. 2013;37:77–101.
13. Herdanto, H. Ginekologi Praktis Komprehensif. (A MIA, T BA, Hendarto H, eds.). Airlangga University Press (AUP); 2020
14. Chapron C, Marcellin L, Borghese B, Santulli P. Rethinking mechanisms, diagnosis and management of endometriosis. Nat Rev Endocrinol. nov 2019; 15(11):666–82.
15. Laganà AS, Garzon S, Gotte M, Viganò P, Franchi M, Ghezzi F, et al. The Pathogenesis of Endometriosis: Molecular and Cell Biology Insights. Int J Mol Sci. 10 nov 2019; 20(22)
16. Tomassetti C, D'Hooghe T. Endometriosis and infertility: Insights into the causal link and management strategies. Best Practice & Research Clinical Obstetrics & Gynaecology. aou't 2018; 51:25–33.
17. Tomassetti C, Bafort C, Meuleman C, Welkenhuysen M, Fieuws S, D'Hooghe T. Reproducibility of the Endometriosis Fertility Index: a prospective inter-/intra-rater agreement study. BJOG: International Journal Obstetrics Gynaecology. 2020; 127(1):107–14.
18. Li X, Zeng C, Zhou Y-F, Yang H-X, Shang J, Zhu S-N, et al. Endometriosis Fertility Index for Predicting Pregnancy after Endometriosis Surgery. Chinese Medial Journal. 2017; 130(16):1932
19. Latouche A, Andersen PK, Rey G, Moreno-Betancur M. A Note on the Measurement of Socioeconomic Inequalities in Life Years Lost by Cause of Death. Epidemiology.
20. Adamson GD. Endometriosis Fertility Index: is it better than the present staging systems? Current Opinion in Obstetrics and Gynecology. june 2013; 25(3):186–92
21. Morva T, Dilara A, Tatjana N. Pregnancy after Laparoscopic Surgery for Endometriosis: How Long Should We Wait? A Retrospective Study Involving a Long-Term Follow Up at a University Endometriosis Center. International Journal Gynaecology Obstetry. Pubmed. 2023; 163(1):108-114.
22. Tahmasbi M, Dilara R, Tatjana I, Khayal N, Becker S. Pregnancy after laparoscopic surgery for endometriosis : How long should we wait ? A retrospective study involving a long- - term follow up at a university endometriosis center. 2023;(April):108–14.
23. Susianto IA, Riyadi BF, Atmojo FW. Keberhasilan Kehamilan Spontan Paska Tindakan Laparoskopi Kistektomi Pada berbagai Stadium Endometrioma. Medical Hospital Journal Clinical Medical. 2021;8(3):356–62.

24. Berlanda N, Varcellini P, Somigliana E, Frattaruolo MP, Buggio L, Gattei U. 2013. Role of surgery in endometriosis-associated subfertility. *Semin Reprod Med*. 31(2013):133-43.
25. Lee HJ, Lee JE, Ku SY, Kim SH, Kim JG, Moon SY, et al. Natural conception rate following laparoscopic surgery in infertile women with endometriosis. *Clinical Exp Reproductive Medicine*. 2013;40(1):29–32.
26. Maheux-Lacroix S, Nesbitt-Hawes E, Deans R. Endometriosis fertility index predicts live births following surgical resection of moderate and severe endometriosis. *Hum Reprod*. 2017;32(11):2243-9.
27. George K, Kamath MS. 2010. Fertility and age. *J Hum Reprod Sci*. 3(3):121-3.
28. Hoffman BL, Schorge JO, Schaffer JI, Halvorson LM, Bradshaw KD, Cunningham FG. 2012. Endometriosis In: Carr BR, eds. *Williams Gynecology*, 2nd ed. New York: The McGraw-Hill Companies.
29. Werner C. Williams gynecology study guide. 4th ed. Endometriosis. 2020: 233-247
30. Pliszkiewicz M, Pliszkiewicz M, Brzuchalski MA, Siekierski BP. Fertility outcomes following radical conservative laparoscopic endometriosis surgery in infertile patients. *Pol Merkur Lekarski*. 2019;47(277):14-18
31. Hobo R, Nakagawa K, Usui C, et al. The endometriosis fertility index is useful for predicting the ability to conceive without assisted reproductive technology treatment after laparoscopic surgery, regardless of endometriosis. *Gynecol Obstet Invest*. 2018;83(5):493-498
32. Douay-Hauser N, Yazbeck C, Walker F, Luton D, Madelenat P, Koskas M. Infertile women with deep and intraperitoneal endometriosis: comparison of fertility outcome according to the extent of surgery. *J Minim Invasive Gynecol* 2011;18:622-8
33. Shervin A, Mohazzab A, Aminlou M, Kamali K, Padmehr R, Shahjoo K, et al. Fertility outcome after laparoscopic treatment of advanced endometriosis in two groups of infertile patients with and without ovarian endometrioma. *Eur J ObstetGynecolBiol* 2016; 201: 46–50.
34. Mahnaz Ashrafi, Arezoo Arabipoor, Mandana Hemat, et al. The impact of the localisation of endometriosis lesions on ovarian reserve and assisted reproduction techniques outcomes. *Journal Obstetrics Gynaecology*. 2019 Jan;39(1):91–97.
35. Jacques Donnez, Maria Mercedes Binda, Olivier Donnez, et al. Oxidative stress in the pelvic cavity and its role in the pathogenesis of endometriosis. *FertilSteril*. 2016 Oct;106(5):1011–1017.

36. Chen, Jianmin MD, Huang, Dong MD, Zhang, Jiaren PhD et al. The effect of laparoscopic excisional and ablative surgery on ovarian reserve in patients with endometriomas : A retrospective study. Medicine: February 2021 - Volume 100 (7) - p e24362
37. Herbert Situmorang, Renny Lestari, Eka R Gunardi . The Association between Endometriosis Appearance during Laparoscopic Surgery and Pain Characteristic in Pelvic Endometriosis. Indonesian Journal of Obstetrics and Gynecology , 2019 (2)116–121.
38. The American Collage of Obstetricans and Gynecologists Committee on Gynecologic Practice and The Practice Committee of the American Society for Reproductive Medicine. Female Age-related Fertility Decline. *FertilSteril*. 2014;101(3):633–634.
39. Pliszkiewicz M, Pliszkiewicz M, Brzuchalski MA, Siekierski BP. Fertility outcomes following radical conservative laparoscopic endometriosis surgery in infertile patients. *Pol Merkur Lekarski*. 2019;47(277):14-18.
40. Hui Y, Zhao S, Gu J, Hang C. Analysis of factors related to fertility after endometriosis combined with infertility laparoscopic surgery. *Medicine*. 2020;99(21):e20132.
41. Rafiyandi, Asnawi, Nurtjahyo, Theodorus. Angka Kejadian Kehamilan Setelah Laparoskopi Operatif pada Infertilitas Akibat Endometriosis. *Jurnal Ilmu Kedokteran dan Kesehatan*, Vol. 9, No. 3. 2022.
42. Emile D, Olivier M, Isabelle T, et al. Fertility After Laparoscopic Colorectal Resection for Endometriosis: Preliminary Result. *Sciencedirect*. 2005.
43. Monika P, Maciej P, Marek A, B Pawel. Fertility Outcomes Following Radical Conservative Laparoscopic Endometriosis Surgery in Infertile Patients. *PubMed*. 2019.
44. Jan Baekelandt, Annemarie V, Chris A, Sophie P, Jan Bosteels. Outcome of Fertility after Radical Conservative Surgery in Grade II-IV Endometriosis Lesions: A Retrospective Analysis. *International Journal of Gynecology & Clinical Practices*. 2016.
45. Namita S, Adheesh B, Namarata S, Rajan KC. Clinical Factors Influencing Pregnancy Outcomes after Laparoscopic Treatment in Endometriosis-Related Infertility Patients: A Retrospective Study. *Pubmed*. National Library of Medicine. 2021.

46. Alexandre B, Julien N, Joseph D. Infertility Management According to The Endometriosis Fertility Index in Patients Operated for Endometriosis: What is The Optimal Time Frame?. PLoS ONE 16(5): e0251372. 2021.
47. Xin L, Cheng Z, Ying-Fang Z. Endometriosis Fertility Index for Predicting Pregnancy after Endometriosis Surgery. Chinese Medical Journal. 2017.
48. Tomassetti C, Geysenbergh B, Meuleman C. External Validation of The Endometriosis Fertility Index (EFI) Staging System for Predicting non-ART Pregnancy after Endometriosis Surgery. Human Reproduction Oxford Academic. 2013.
49. Vemparala K, Sinduja T, N. Palaniappan. Endometriosis Fertility Index at Laparoscope: A Ray of Hope and Lots of Scope. International Journal Reproduction Contraception Obstetrics Gynaecology. April 2022. Vol 11. Issue 4.
50. Bailleul A, Niro J, Du Cheyron J, Panel P, Fauconnier A. Infertility management according to the Endometriosis Fertility Index in patients operated for endometriosis: What is the optimal time frame? PLoS One. 2021;16(5):e0251372.
51. Fuchs F, Raynal P, Salama S. Reproductive Outcome after Laparoscopic Treatment of Endometriosis in an Infertile Population. Journal Gynaecology Biology Reproduction. Pubmed. 2007 Jun;36(4):354-9
52. Marcoux S, Maheux R, Berube S. Laparoscopic Surgery in Infertile Women with Minimal or Mild Endometriosis. Canadian Collaborative Group on Endometriosis. New England Journal of Medicine 1997;337:217-22