

## **DAFTAR PUSTAKA**

1. Fontana L, Gentilin B, Fedele L, Gervasini C, Miozzo M. Genetics of Mayer–Rokitansky–Küster–Hauser (MRKH) syndrome. *Clinical Genetics*. 2017.
2. Velies DS, Sadarjoen SS, Achmad ED, Purwara BH. Original article Assessment of sexual relations in women with Mayer-Rokitansky-Küster-Hauser Syndrome after sigmoid neovaginoplasty ( a mixed method analytical approach ). 2014;80–4.
3. Espie C. Exploring the short term psychological impact of mayer-rokitansky-kuster-hauser (mrkh) syndrome for young women: an interpretational phenomenological analysis approach. PQDT - UK & Ireland. 2012.
4. Facchin F, Francini F, Ravani S, Restelli E, Gramegna MG, Vercellini P, et al. Psychological impact and health-related quality-of-life outcomes of Mayer–Rokitansky–Küster–Hauser syndrome: A systematic review and narrative synthesis. *Journal of Health Psychology*. 2020.
5. Bean EJ, Mazur T, Robinson AD. Mayer-Rokitansky-Küster-Hauser Syndrome: Sexuality, Psychological Effects, and Quality of Life. *Journal of Pediatric and Adolescent Gynecology*. 2009.
6. Folch M, Pigem I, Konje JC. Mullerian agenesis: Etiology, diagnosis, and

- management. *Obstetrical and Gynecological Survey*. 2000.
7. Valappil S, Chetan U, Wood N, Garden A. Mayer-Rokitansky-Küster-Hauser syndrome: diagnosis and management. *Obstet Gynaecol*. 2012;14(2):93–8.
  8. Amir N. *Buku Ajar Psikiatri*. Buku Ajar Psikiatri. 2014;
  9. Song S, Chen N, Duan YP, Kang J, Deng S, Pan HX, et al. Anxiety symptoms in patients with Mayer-Rokitansky-Küster-Hauser syndrome: A cross-sectional study. *Chin Med J (Engl)*. 2020;133(4):388–94.
  10. Herlin M, Bjørn AMB, Rasmussen M, Trolle B, Petersen MB. Prevalence and patient characteristics of Mayer-Rokitansky-Küster-Hauser syndrome: A nationwide registry-based study. *Hum Reprod*. 2016;
  11. Morcel K, Camborieux L, Guerrier D. Mayer-Rokitansky-Küster-Hauser (MRKH) syndrome. *Orphanet Journal of Rare Diseases*. 2007.
  12. Jain N, Kamra JH. MRKH syndrome: a review of literature. *Int J Reprod Contraception, Obstet Gynecol*. 2018;7(12):5219.
  13. Bernardini L, Gimelli S, Gervasini C, Carella M, Baban A, Frontino G, et al. Recurrent microdeletion at 17q12 as a cause of Mayer-Rokitansky-Kuster- Hauser (MRKH) syndrome: Two case reports. *Orphanet J Rare Dis*. 2009;

14. Crum CP, Nucci MR, Howitt BE, Granter SR, Parast MM, Boyd TK. Diagnostic gynecologic and obstetric pathology. Diagnostic Gynecologic and Obstetric Pathology. 2017. 1–1282 p.
15. Roberts CP, Haber MJ, Rock JA. Vaginal creation for müllerian agenesis. In: American Journal of Obstetrics and Gynecology. 2001.
16. Nugent D, Meirow D, Brook PF, Aubard Y, Gosden RG. Transplantation in reproductive medicine: Previous experience, present knowledge and future prospects. Human Reproduction Update. 1997.
17. Brännström M, Wranning CA, Altchek A. Experimental uterus transplantation. Human Reproduction Update. 2009.
18. Georgopapadakos N, Manoli A, Passia G, Skandalakis PN, Filippou D. Uterus Transplantation as a Therapy Method in Mayer-Rokitansky-Küster-Hauser Syndrome. Cureus. 2019;
19. Lerner T, Ejzenberg D, Pereyra E, Soares Júnior J, Baracat E. What are the Possibilities of Uterine Transplantation in Transgender Patients? Rev Bras Ginecol e Obs / RBGO Gynecol Obstet. 2017;
20. Johannesson L, Järvholt S. Uterus transplantation: Current progress and future prospects. International Journal of Women's Health. 2016.
21. Chand SP, Marwaha R. Anxiety. 2020; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK470361/>

22. Munir S, Takov V. Generalized anxiety disorder. 2020; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK441870/>
23. Tambs K, Czajkowski N, Røysamb E, Neale MC, Reichbom-Kjennerud T, Aggen SH, et al. Structure of genetic and environmental risk factors for dimensional representations of DSM-IV anxiety disorders. *Br J Psychiatry*. 2009;
24. Maron E, Hettema JM, Shlik J. Advances in molecular genetics of panic disorder. *Molecular Psychiatry*. 2010.
25. Zwanzger P, Eser D, Nothdurfter C, Baghai TC, Möller HJ, Padberg F, et al. Effects of the GABA-reuptake inhibitor tiagabine on panic and anxiety in patients with panic disorder. *Pharmacopsychiatry*. 2009;
26. Wedekind D, Bandelow B, Broocks A, Hajak G, Rüther E. Salivary, total plasma and plasma free cortisol in panic disorder. *J Neural Transm*. 2000;
27. Neumeister A, Bain E, Nugent AC, Carson RE, Bonne O, Luckenbaugh DA, et al. Reduced Serotonin Type 1A Receptor Binding in Panic Disorder. *J Neurosci*. 2004;
28. Fyer AJ, Mannuzza S, Chapman TF, Liebowitz MR, Klein DF. A Direct Interview Family Study of Social Phobia. *Arch Gen Psychiatry*. 1993;
29. Kendler KS, Karkowski LM, Prescott CA. Fears and phobias: Reliability and heritability. *Psychol Med*. 1999;

30. Videbeck SL. Psuchiatric-Mental Health Nursing. Journal of Chemical Information and Modeling. 2020.
31. Sadock B, Sadock V, Ruuiz P. Kaplan & Sadock's Synopsis of Psychiatry. Journal of Chemical Information and Modeling. 2019.
32. American Psychiatric Association. American Psychiatric Association: Diagnostic and Statistical Manual of Mental Disorders Fifth Edition. Arlington. 2013.
33. Crawford, J.R & Henry, J.D. (2003). Lovibond, S.H. & Lovibond PF. Depression , Anxiety and Stress Scales ( DASS-21 ). Br J Clin Psychol. 2003;
34. Parkitny L, McAuley J. The depression anxiety stress scale (DASS). Journal of Physiotherapy. 2010.
35. Damanik ED. The Measurement of Reliability, Validity, Items Analysis and Normative Data of Depression Anxiety Stress Scale (DASS). J Psikol Univ Indones. 2011;
36. Lovibond SH, Lovibond PF. Manual for the Depression Anxiety Stress Scales. Psychology Foundation of Australia. 1995.
37. Beaufort IN, De Weert-Van Oene GH, Buwalda VAJ, De Leeuw JRJ, Goudriaan AE. The Depression, Anxiety and Stress Scale (DASS-21) as a Screener for Depression in Substance Use Disorder Inpatients: A Pilot

- Study. Eur Addict Res. 2017;23(5):260–8.
38. Akhter N, Begum B. Evaluation and management of cases of primary amenorrhoea with MRKH syndrome. Bangladesh Med J Khulna. 2013;45(1–2):24–9.
39. Heller-Boersma JG, Schmidt UH, Edmonds DK. Psychological distress in women with uterovaginal agenesis (Mayer-Rokitansky-Küster-Hauser syndrome, MRKH). Psychosomatics [Internet]. 2009;50(3):277–81. Available from: <http://dx.doi.org/10.1176/appi.psy.50.3.277>
40. Ernst ME, Sandberg DE, Keegan C, Quint EH, Lossie AC, Yashar BM. The Lived Experience of MRKH: Sharing Health Information with Peers. J Pediatr Adolesc Gynecol [Internet]. 2016;29(2):154–8. Available from: <http://dx.doi.org/10.1016/j.jpag.2015.09.009>
41. Bjelland I, Krokstad S, Mykletun A, Dahl AA, Tell GS, Tambs K. Does a higher educational level protect against anxiety and depression? The HUNT study. Soc Sci Med. 2008;66(6):1334–45.
42. Sanne B, Mykletun A, Dahl AA, Moen BE, Tell GS. Occupational differences in levels of anxiety and depression: The Hordaland Health Study. J Occup Environ Med. 2003;45(6):628–38.