

DAFTAR PUSTAKA

- Adamson, G., de Mouzon, J., Chambers, G., Zegers-Hochschild, F., Mansour, R., Ishihara, O., Banker, M. and Dyer, S., 2018, 'International Committee for Monitoring Assisted Reproductive Technology: world report on assisted reproductive technology, 2011', *Fertility and Sterility*, 110(6), pp.1067-1080.
- Albertini, D., Anderson, R., Bhattacharya, S., Evers, J., McLernon, D., Repping, S., Somigliana, E., Baird, D., Crosignani, P., Diedrich, K., Farquharson, R., Lundin, K., Tapanainen, J. dan Van Steirteghem, A., 2017, 'A prognosis-based approach to infertility: understanding the role of time', *Human Reproduction*, 32(8), pp.1556-1559.
- Asrm.org. (n.d.), Protect Your Fertility | ASRM, Retrieved: May 8, 2019, from <https://www.asrm.org/resources/patient-resources/pyf-documents/protect-your-fertility/>
- Baka S., Makrakis E, Tzanakaki D, Konidaris S, Hassiakos D, Moustakarias T, dan Creatsas G., 2006, 'Poor Responders in IVF: Cancellation of a First Cycle Is Not Predictive of a Subsequent Failure', *Annals of the New York Academy of Sciences*, 1092(1), pp.418-425.
- Baker, V., Jones, C., Cometti, B., Hoehler, F., Salle, B., Urbancsek, J. dan Soules, M., 2010, 'Factors affecting success rates in two concurrent clinical IVF trials: an examination of potential explanations for the difference in pregnancy rates between the United States and Europe', *Fertility and Sterility*, 94(4), pp.1287-1291.

- Bayer, S., Alper, M. dan Penzias, A., 2018, *The Boston IVF Handbook of Infertility: A Practical Guide for Practitioners Who Care for Infertile Couples*, 4th ed, Boca Raton, CRC Press.
- Bhattacharya, S., Maheshwari, A. dan Mollison, J., 2013, 'Factors Associated with Failed Treatment: an Analysis of 121,744 Women Embarking on Their First IVF Cycles', *PLoS ONE*, 8(12), p.e82249.
- CDC, 2019, 2017 Assisted Reproductive Technology Fertility Clinic Success Rates Report, Retrieved: April 27, 2020, from <ftp://ftp.cdc.gov/pub/Publications/art/ART-2017-Clinic-Report-Full.pdf>
- Chan, J., Sukumar, A., Ramalingam, M., Ranbir Singh, S. dan Abdullah, M., 2018, 'The impact of endometrial thickness (EMT) on the day of human chorionic gonadotropin (hCG) administration on pregnancy outcomes: a 5-year retrospective cohort analysis in Malaysia', *Fertility Research and Practice*, 4(1).
- Cimadomo, D., Fabozzi, G., Vaiarelli, A., Ubaldi, N., Ubaldi, F. dan Rienzi, L., 2018, 'Impact of Maternal Age on Oocyte and Embryo Competence' *Frontiers in Endocrinology*, 9.
- De Neubourg, D., Gerris, J., Mangelschots, K., Van Royen, E., Vercruyssen, M., dan Elseviers, M., 2004, 'Single top quality embryo transfer as a model for prediction of early pregnancy outcome', *Human Reproduction*, 19(6), pp.1476-1479.
- Dosm.gov.my, 2019, Marriage And Divorce Statistics, Malaysia, 2019, Retrieved: May 26, 2020, from <https://www.dosm.gov.my/v1/index.php?r=column/ctHEMEByCat&cat=453&b>

ul_id=d1BZVzBZYXVwOTBPdXhGVEJTQWl4dz09&menu_id=L0pheU43
NWJwRWVVSZklWdzQ4TlhUUT09

Fritz, M. dan Speroff, L., 2011, *Clinical Gynecologic Endocrinology and Infertility*, 8th ed, Philadelphia, Wolters Kluwer Health.

Hendarto, H., 2014, 'Peran Usia dan Lama Infertilitas Terhadap Jumlah Oosit yang Didapat pada Program Fertilisasi In Vitro', *Jurnal Ners*, Vol. 9 No. 2 Oktober 2014: 183–186.

Hennelly, B., Harrison, R., Kelly, J., Jacob, S. dan Barrett, T., 2000, 'Spontaneous conception after a successful attempt at in vitro fertilization/intracytoplasmic sperm injection', *Fertility and Sterility*, 73(4), pp.774-778.

HFEA, 2018, Fertility treatment 2014–2016 Trends and figures, Retrieved: April 27, 2020, from <https://www.hfea.gov.uk/media/2563/hfea-fertility-trends-and-figures-2017-v2.pdf>

HIFERI, 2013, *Konsensus Penanganan Infertilitas*, Jakarta.

Hinting, A., Djatioetomo H., Pramono H., dan Soebadi, M. D., 2001, 'Pregnancy Rate after assisted Reproductive Technology vs Conventional Treatment in Male Infertility', *REPROTECH*, vol 1, pp. 7-13.

Lenton, E., Hooper, M., King, H., Kumar, A., Monks, N., Verma, S. dan Osborn, J., 1991, 'Normal and abnormal implantation in spontaneous in-vivo and in-vitro human pregnancies', *Reproduction*, 92(2), pp.555-565.

Maheshwari, A., Hamilton, M. dan Bhattacharya, S., 2008, 'Effect of female age on the diagnostic categories of infertility', *Human Reproduction*, 23(3), pp.538-542.

- Nelson, S. dan Lawlor, D., 2011, 'Predicting Live Birth, Preterm Delivery, and Low Birth Weight in Infants Born from In Vitro Fertilisation: A Prospective Study of 144,018 Treatment Cycles', *PLoS Medicine*, 8(1), p.e1000386.
- Ons.gov.uk, 2019, Marriages In England And Wales: 2016, Retrieved: April 27, 2020, from <https://www.ons.gov.uk/peoplepopulationandcommunity/birthsdeathsandmarriages/marriagecohabitationandcivilpartnerships/bulletins/marriagesinenglandanddwalesprovisional/2016#the-average-age-at-marriage-continued-to-rise>
- Ritonga, R., 2015, Data Statistik tentang Perkawinan di Indonesia, Lokakarya Perkawinan Anak, Moralitas, Seksual, dan Politik Desentralisasi di Indonesia; 2015 Jun 9; Jakarta, Indonesia.
- Samsulhadi, 2007, 'Sistem Rujukan Kasus Infertilitas (Berdasarkan Faktor Risiko)', *Indonesian Journal of Obstetrics and Gynecology*, 31(1), pp. 49-57.
- Shields, A., 2017, Pregnancy Diagnosis: Overview, History and Physical Examination, Laboratory Evaluation, Retrieved: May 8, 2019, from <https://emedicine.medscape.com/article/262591-overview#a1>
- Soebijanto, S., 2009, 'Prediction of pregnancy success rate through in vitro fertilization based on maternal age', *Medical Journal of Indonesia*, 18(4), pp. 244-8.
- Stewart, L., Holman, C., Hart, R., Finn, J., Mai, Q. dan Preen, D., 2011, 'How effective is in vitro fertilization, and how can it be improved?', *Fertility and Sterility*, 95(5), pp.1677-1683.
- Tan, T., Lau, S., Loh, S. dan Tan, H., 2014, 'Female ageing and reproductive outcome in assisted reproduction cycles', *Singapore Medical Journal*, 55(6).

- Thanh Binh, Nguyen, 2012, 'Age at First Marriage in Recent Years Vietnam', *Mediterranean Journal of Social Sciences*, 3(1).
- van Loendersloot, L., van Wely, M., Limpens, J., Bossuyt, P., Repping, S. dan van der Veen, F., 2010, 'Predictive factors in in vitro fertilization (IVF): a systematic review and meta-analysis', *Human Reproduction Update*, 16(6), pp.577-589.
- von Wolff, M., Schwartz, A., Bitterlich, N., Stute, P. dan Fähr, M., 2019, 'Only women's age and the duration of infertility are the prognostic factors for the success rate of natural cycle IVF', *Archives of Gynecology and Obstetrics*, 299(3), pp.883-889.
- Vuong, L., Dang, V., Ho, T., Huynh, B., Ha, D., Pham, T., Nguyen, L., Norman, R. dan Mol, B., 2018, 'IVF Transfer of Fresh or Frozen Embryos in Women without Polycystic Ovaries', *New England Journal of Medicine*, 378(2), pp.137-147.
- Who.int. (n.d.). WHO | Global prevalence of infertility, infecundity and childlessness, Retrieved: April 14, 2019, from <https://www.who.int/reproductivehealth/topics/infertility/burden/en/>
- Yan, J., Wu, K., Tang, R., Ding, L. dan Chen, Z., 2012, 'Effect of maternal age on the outcomes of in vitro fertilization and embryo transfer (IVF-ET)', *Science China Life Sciences*, 55(8), pp.694-698.
- Zegers-Hochschild, F., Adamson, G., de Mouzon, J., Ishihara, O., Mansour, R., Nygren, K., Sullivan, E. dan Vanderpoel, S., 2009, 'International Committee for Monitoring Assisted Reproductive Technology (ICMART) and the World Health Organization (WHO) revised glossary of ART terminology, 2009*', *Fertility and Sterility*, 92(5), pp.1520-1524.