

## DAFTAR PUSTAKA

- Deriabina, N. (2019). Keuntungan Punya Anak di Atas 35 Tahun. *Kompas.Com*.
- Dr.Kinnar Desai, Dr.Neha Pandya, etc. (2013). Study of effect of advanced maternal age related risks for down syndrome & other trisomies. *OALib (Open Acces Library), IJBAR (201*.
- Fadli, A. (2010). *Buku Pintar Keseshatan Anak*. Yogyakarta: Penerbit Pustaka Angrek.
- Hatem M.A. Shalaby. (2010). A study of new potential risk factors for down syndrome in upper Egypt. *Science Direct, (2011) 12*.
- Kanoot Jaruthamsophon, Hutcha Sriplung, Chariyawan Charalsawadi, P. L. (2016). Maternal Age-Specific Rates for Trisomy 21 and Common Autosomal Trisomies in Fetuses from a Single Diagnostic Center in Thailand. *Proquest, 0.1371/Journal. Pone.0165859*.
- Kementrian Kesehatan, R. (2019). *Antara Fakta Dan Harapan Sindrom Down*. Jakarta: Pusat Data Dan Informasi Kementrian Kesehatan RI.
- Kowalak, J., Welsh, W., & Mayer, B. (2012). *Buku Ajar Patofisiologi*. Jakarta: EGC.
- Lowdermilk, D., Perry, S., & Cashion, K. (2013). *Buku Keperawatan Maternitas*. Jakarta: Salemba Medika.
- M.Engels, J.Twisk, M.Blankenstein, J. M. G. van V. (2013). Age independent first trimester screening for Down syndrome: improvement in test performance. *Online Library Wiley, 2013, 33*.
- Mais, A. (2016). *Media Pembelajaran Anak Berkebutuhan Khusus*. Depok: CV Pustaka Abaddi.
- Manuaba, A., & Manuaba, B. (2010). *Ilmu Kebidanan, Penyakit Kandungan Dan KB*. Jakarta: EGC.
- McPhee, S., & Ganong, W. (2012). *Patofisiologi Penyakit Pengantar Menuju Kedokteran Klinis*. Jakarta: EGC.
- Najib, M. (2019). Pengenalan Down Syndrome. *Academia*.
- National Down Syndrome Society. (2019). Down Syndrome. Retrieved from ndss Public Policy Center website: <https://www.ndss.org>
- Nelson, B., Kliegman, R., & Arvin, A. (2014). *Ilmu Kesehatan Anak*. Jakarta: EGC.
- Ratnasari, E. (2018). Tes untuk Deteksi “Down Syndrome” pada Janin. *CNN Indonesia*.
- Rochjati, P. (2003). *Skrining Antenatal Pada Ibu Hamil*. Surabaya: Airlangga University Press.

Soetjiningsih, & Ranuh, G. (2011). *Tumbuh Kembang Anak*. Jakarta: Penerbit Buku Kedokteran EGC.

Yuning Zhu, Shiming Lu, Xuming Bian, He Wang, Baosheng Zhu, etc. (2016). A multicenter study of fetal chromosomal abnormalities in Chinese women of advanced maternal age. *Science Direct*, 55 (2016).

## DAFTAR LITERATURE JURNAL

Azizeh Khalili, Mahnaz Shahnazi, Khadijeh Hajizadeh, M. K. (2012). Down syndrome screening methods in Iranian pregnant women. *OALib (Open Acces Library)*, 2012, 1(3).

Dr.Kinnar Desai, Dr.Neha Pandya, etc. (2013). Study of effect of advanced maternal age related risks for down syndrome & other trisomies. *OALib (Open Acces Library)*, IJBAR (201).

Hatem M.A. Shalaby. (2010). A study of new potential risk factors for down syndrome in upper Egypt. *Science Direct*, (2011) 12,.

Kanoot Jaruthamsophon, Hutchu Sriplung, Chariyawan Charalsawadi, P. L. (2016). Maternal Age-Specific Rates for Trisomy 21 and Common Autosomal Trisomies in Fetuses from a Single Diagnostic Center in Thailand. *Proquest*, 0.1371/Journal. *Pone.0165859*.

M.Engels, J.Twisk, M.Blankenstein, J. M. G. van V. (2013). Age independent first trimester screening for Down syndrome: improvement in test performance. *Online Library Wiley*, 2013, 33,.

Yuning Zhu, Shiming Lu, Xuming Bian, He Wang, Baosheng Zhu, etc. (2016). A multicenter study of fetal chromosomal abnormalities in Chinese women of advanced maternal age. *Science Direct*, 55 (2016).