

DAFTAR PUSTAKA

- Abeysena, C. P Jayawardana, R De A Seneviratne. 2009. Risk Factors for Spontaneous Abortion. Journal of the College of Community Physicians of Sri Lanka.
- Adachi, Kristina. Karin Nielsen-Saines. and Jeffrey D. Klausner. (2016) *Chlamydia trachomatis* Infection in Pregnancy: The Global Challenge of Preventing Adverse Pregnancy and Infant Outcomes in Sub-Saharan Africa and Asia. Hindawi Publishing Corporation BioMed Research International.
- Adel, LM., Shahd F, Zain Al, Shanableh, Farah I, Dania A, Ani, J, Muttappallymyalil, Mawahib Al B. 2015. Determinants of Spontaneous Abortion: A Hospital Based Case Control Study in Ajman, UAE. Department of Obstetrics and Gynecology, GMC hospital and Research Centre, Ajman UAE. Gulf Medical Journal GMJ, ASM.
- Adeniran, Abiodun S. Adegboyega A. Fawole. Ishaq F. Abdul. Kikelomo T. Adesina. 2015. Spontaneous abortions (miscarriages): Analysis of cases at a tertiary center in North Central Nigeria. Departments of Obstetrics and Gynaecology, 1University of Ilorin, 2University of Ilorin Teaching Hospital, Ilorin, Nigeria. Journal of Medicine in the Tropics.
- Ahmadi, A. Mazaher K. Rashid R. Fariba F, Daem R, Ebrahim G, Niloofar F. 2016. The Relationship between *Chlamydia trachomatis* Genital Infection and Spontaneous Abortion. J Reprod Infertil.
- Arif KA, Mato R, Adi N. Faktor-faktor yang mempengaruhi abortus pada ibu hamil di wilayah kerja Buton Utara. Jurnal Ilmiah Kesehatan Diagnostik. 2014.
- Baba, Sachiko. Hiroyuki Noda. Masahiro Nakayama. MasakoWaguri. Nobuaki Mitsuda. and Hiroyasu Iso. 2010. Risk factors of early spontaneous abortions among Japanese: a matched case-control study. Oxford University Press on behalf of the European Society of Human Reproduction and Embryology.
- Baud, D. Genevieve G, Katia J, Maria C O, Serafin Blumer, Nicole B, Yvan V, Patrick H, Andreas P, and Gilbert G. 2011. Role of *Chlamydia trachomatis* in Miscarriage. Emerging Infectious Diseases.
- Borborema, A AP. Freitas NS, Astolfi FS, Borborema-Santos CM. 2013. *Chlamydia trachomatis* infection in a sample of northern Brazilian pregnant women: prevalence and prenatal importance. The Brazilian Journal of Infectious Diseases.

- Burai, M, Moawia G, Razaz Y. 2017. Miscarriage in First Trimester: Risk Factors and Sonographic Assessment in Sudanese Pregnant Women. *International Journal of Health Sciences & Research*.
- Chia, K. V. and V. I. Ogbo. 2002. Medical termination of missed abortion. *Journal of Obstetrics and Gynaecology*. Royal Bolton Hospital, Minerva Road, Farnworth, Bolton BL4 0JR, UK.
- Cunningham, F. Gary. 2014. *Obstetri Williams*. Ed. 24. Jakarta: EGC
- Farquharson, G. Mary D.S. 2010. *Early Pregnancy*. Cambridge University Press.
- Giakoumelou S, Nick W, Kate C, Gary E, Sarah E.M. Howie, and Andrew W. Horne. 2016. The role of infection in miscarriage. Published by Oxford University Press on behalf of the European Society of Human Reproduction and Embryology.
- Goldenberg RL, Culhane JF, Lams JD, Romero R. 2008. Epidemiology and Causes of Preterm Birth. *Lancet*.
- Hacker, Neville F. 2001. *Esensial Obstetri dan Ginekologi*. Jakarta: Hipokrates
- Handsfield, H. Hunter. 2011. *Color atlas and synopsis of sexually transmitted diseases*. 3rd Ed. The McGraw-Hill companies, inc.
- Kemkes RI. 2014. *Profil Kesehatan Indonesia*. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Kemkes RI. 2012. *Survei Kesehatan Dasar Indonesia*. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Kuntari, Titik. Siswanto Agus Wilop. Ova Emilia. 2010. Determinan Abortus di Indonesia. *Jurnal Kesehatan Masyarakat Nasional*. Departemen Kesehatan Masyarakat Fakultas Kedokteran, Bagian Ilmu Kesehatan Masyarakat Fakultas Kedokteran Universitas Gadjah Mada, Yogyakarta.
- Lanjouw, E, S Ouburg, HJ de Vries, A Stary, K Radcliffe and M Unemo. 2015. European guideline on the management of Chlamydia trachomatis infections. *International Journal of STD & AIDS*.
- Liggins GC. 2000. The Role of The Hypothalamic-Pituitary-Adrenal Axis in Preparing The Fetus for Birth. *Am J Obstet gynecol*.
- Malhotra M, Seema S, Anjan M, Sumathi M & Manju Bala. 2013. *Genital Chlamydia trachomatis: An update*. *Indian J Med Res*.
- Martaadisoebrata, Djamhoer. 2013. *Obstetri Patologi. Ilmu Kesehatan Peoroduksi*. Edisi 3. Jakarta:EGC.

- Manitoba Health Communicable Disease Control Branch. 2015. *Chlamydia trachomatis* (D through K serovars) Infection Communicable Disease Management Protocol:1-13.
- Murtiastutik, Dwi. 2008. Buku Ajar Infeksi Menular Seksual; editor Jusuf Barakbah (dkk). Cet. 1. Surabaya: Airlangga University Press.
- Morgan, Geri. 2009. Obstetri dan Ginekologi; Panduan Praktik. Jakarta; EGC.
- Poorolajal, Jalal, Parvin C, Zahra C, Masoomah G, Amin D I. 2014. Predictors of miscarriage: a matched case-control study. *Epidemiology and Health*.
- Prasad, Priya, Namita Singh, Banashree Das, Sheikh Raisuddin, Mridu Dudeja, Sangita Rastogi. 2017. Differential expression of circulating Th1/ Th2/ Th17 cytokines in serum of *Chlamydia trachomatis*-infected women undergoing incomplete spontaneous abortion *Microbial Pathogenesis*.
- Regan, L. Raj Rai. 2000. Epidemiology and the medical causes of miscarriage. BaillieA re's Clinical Obstetrics and Gynaecology. Harcourt Publishers Ltd.
- Reza, Novianti Risky , Tantari SHW .2015. Pemeriksaan Laboratorium Infeksi Chlamydia trachomatis Pada Saluran Genital (Laboratory Examination in Genital Chlamydia trachomatis Infection) BIKKK-berkala ilmu kesehatan kulit dan kelamin-periodycal of dermatology and venereology.
- Saito, Shigeru. 2009. The Causes and Treatment of Recurrent Pregnancy Loss. Research and Reviews. JMAJ
- Stephens AJ, Aubuchon M, Schust D. 2011. Antichlamydial antibodies, human fertility, and pregnancy wastage. Hindawi Publishing Corporation Infectious Diseases in Obstetrics and Gynecology
- Sevestre, H. Jacques M, Jean-Franc , Ois L, Franc , ois Eb and Farida H. 2009. Assessment of Chlamydia trachomatis infection by Cobas Amplicor PCR and in-house LightCycler assays using PreservCyt and 2-SP media in voluntary legal abortions. *Journal of Medical Microbiology*.
- Schachter, J. William M. Mc Cormack, Max A. C, David H.M, Barbara Van Der Pol, Peter A. Rice, Edward W. Hook III, Walter E. S, Thomas C. Q, and Joan M. C. 2003. Vaginal Swabs Are Appropriate Specimens for Diagnosis of Genital Tract Infection with *Chlamydia trachomatis*. *Journal of Clinical Microbiology*. American Society for Microbiology.
- Sisakht A J , Navid O, Nahid M i, Maryam Kd, Mohammad Kr, and Mansoureh Sr. 2017. Assessing the presence of *Chlamydia trachomatis* genome in pregnant women with spontaneous abortion using polymerase chain

reaction method in Yasuj: First report from Southwest of Iran.J Educ Health Promot.

Sofian, Amru. 2011. Rustam Mochtar Sinopsis Obstetri: Obstetri Fisiologi, Obstetri Patologi, Ed.3, jilid 1. Jakarta: EGC

Sastroasmoro, Sudigo. 2014. Dasar-Dasar Metodologi Penelitian Klinis. Jakarta: Sagung Seto.

Tjokronegoro, Arjatmo. 2001. Metodologi Penelitian Bidang Kedokteran. Jakarta: Fakultas Kedokteran Universitas Indonesia.

Visnovsky, J, Kristina B B, Barbora C, Erik K and Karol D. 2013. Early Fetal Loss and Chlamydia Trachomatis Infection. Department of Obstetrics and Gynecology, Jessenius Medical Faculty, University Hospital Martin, Martin, Kollarova Slovakia. Gynecol Obstet.

Wiknjosastro H. 2014. Ilmu Kebidanan. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo.

WHO. Trends in maternal mortality 1990 to 2015. Geneva: World Health Organization,

WHO. 2015. World Health Statistic 2015. Geneva: World Health Organization.

Zeighami, H, Morteza S, Shahin Najar P and Ali Mota. 2008. Detection of Chlamydia trachomatis in Endocervical Smears of Women with Abortion by PCR. Medwell journal. Research Journal of Biological Sciences.

