

DAFTAR PUSTAKA

1. Effendi SH, Indrasanto E. Buku Ajar Neonatologi. 1st ed. Jakarta: Badan Penerbit IDAI; 2008.
2. World Health Organization. Birth Defects Report by the Secretariat. Geneva (Switzerland): World Health Organization. 2010.
3. Behrman RE, Kliegman R, Arvin AM. Nelson Ilmu Kesehatan Anak. 15th ed. Jakarta: EGC; 2012.
4. Talukder G, Sharma A. Genetic Causes of Congenital Malformation in India. *International Journal Human Genetic*. 2006;6(1):15–25. Diunduh dari: *International Journal Human Genetic*.
5. Definition of Digestive Tract. 2012. Diunduh dari: <http://www.thefreedictionary.com/digestive+tract>
6. Sadler T. Langman Embriologi Kedokteran. 10th ed. Jakarta: EGC; 2009.
7. Orün UA, Bilici M, Demirçeken FG, Tosun M, Ocal B, Cavuşoğlu YH, et al. Gastrointestinal System Malformations in Children are Associated with Congenital Heart Defects. *The Anatolian Journal of Cardiology* [Internet]. 2011;11(2):146–9. Diunduh dari: PubMed
8. Thapar N, Roberts DJ. Congenital Anomalies. *Pediatric Gastrointestinal Disease*. 4th ed. 2007.
9. Texas Department of State Health Services. Birth Defect Risk Factor Series: Atresia/Stenosis of The Small Intestine. Texas (America): Texas Department of State Health Services. 2005.
10. Davies MC, Creighton SM, Wilcox DT. Long-term Outcomes of Anorectal Malformations. *Pediatric Surgery International*. 2004;20(8):567–72. Diunduh dari: PubMed
11. Green TP, Franklin WH, Tanz RR. *Pediatrics: Just the Facts*. United States of America: McGraw Hill Companies Inc; 2005
12. A.D.A.M Medical Encyclopedia. Gastroschisis. 2013. Diunduh dari: PubMed

13. Feldkamp ML, Reefhuis J, Kucik J, Krikov S, Wilson A, Moore C a, et al. Case-control Study of Self-reported Genitourinary Infections and Risk of Gastroschisis: Findings from the National Birth Defects Prevention Study, 1997-2003. *BMJ*. 2008;336(7658):1420–3. Diunduh dari: PubMed
14. Jong EM De, Felix JF, Klein A De, Tibboel D. Etiology of Esophageal Atresia and Tracheoesophageal Fistula□: “ Mind the Gap ”. *Current Gastroenterology Reports*. 2010;12(3):215–22.
15. Louw H. The Pathogenesis of Congenital Abnormalities of The Digestive Tract. 1967. Diunduh dari: <http://archive.samj.org.za>
16. University of Michigan Health System. TORCH Infections; 2009. Diunduh dari: <http://obgyn.med.umich.edu>
17. Australian Government: Department of Health and Ageing. The Australian Immunisation Handbook 9th ed. Canberra (Australia): Commonwealth Copyright. 2008.
18. Mcintire DD, Cunningham FG. Maternal Age and Malformations in Singleton Births. *Obstetric and Gynecology Journals*. 2000;96(5):701–6. Diunduh dari: NCBI.
19. Oddsberg J. Environmental Factors in the Etiology of Esophageal Atresia. *Journal of Pediatric Gastroenterology and Nutrition*. 2011;52:4–5. Diunduh dari: <http://www.ncbi.nlm.nih.gov/pubmed/21499048>.
20. California Department of Public Health. Gastroschisis Condition & Description Causes & Risk Factors Gastroschisis Resources For Families. California (United States of America). 2009.
21. Vrijheid M, Dolk H, Stone D, Abramsky L, Alberman E, Scott JES, et al. Socioeconomic Inequalities in Risk of Congenital Anomaly. *Archive of Disease in Childhood - BMJ Journals*. 2000;82:349–52. Diunduh dari: www.adc.bmj.com.
22. Luke B, Johnson TR., Petrie RH. *Clinical Maternal-Fetal Nutrition*. 1st ed. Boston: Little Brown; 1993.
23. Eerden, Peter Van. Obesity in Pregnancy. *The Journal of South Dakota State Medical Association*. 2011; spec: 46-50. Diunduh dari: PubMed

24. Allen MV, Armson BA, Wilson RD, Blight C, Gagnon A, Wyatt P, et al. Teratogenicity Associated With Pre-Existing and Gestational Diabetes. *Journal of Obstetric and Gynaecology Canada*. 2007. Diunduh dari: NCBI
25. Verma RK, Nath SS, Sinha GK. Retrospective Study of Esophageal atresia with Tracheoesophageal Fistula-Three Years Experience. *Indian Journal Anaesthesi*. 2003;47(2): 111-115. Diunduh dari: <http://www.ncbi.nlm.nih.gov/pubmed/17977497>.
26. Medline Plus. Premature Infant. 2013. Diunduh dari: <http://www.nlm.nih.gov/medlineplus/ency/article/001562.htm>.
27. Deurloo JA, Smit BJ, Ekkelkamp S, Aronson DC. Oesophageal Atresia in Premature Infants: an analysis of morbidity and mortality over a period of 20 years. *Acta Paediatrica*. 2004; 93(3): 394-9) Diunduh dari: <http://www.ncbi.nlm.nih.gov/pubmed/15124846>.
28. Emusu D, Salihu HM, Aliyu ZY, Pierre-Louis BJ, Druschel CM, Kirby RS. Gastroschisis, low maternal age, and fetal morbidity outcomes. *Birth defects research*. Wiley Subscription Services, Inc. 2005;73(10):649–54. Diunduh dari: <http://www.ncbi.nlm.nih.gov/pubmed/16240382>.
29. Chircor L, Mehedinți R, Hîncu M. Risk factors related to omphalocele and gastroschisis. *Romanian journal of morphology and embryology*. 2009;50(4):645–9. Diunduh dari: <http://www.ncbi.nlm.nih.gov/pubmed/19942960>.
30. Acs N, Bánhidly F, Puhó EH, Czeizel AE. Acute respiratory infections during pregnancy and congenital abnormalities: a population-based case-control study. *Blackwell Publishing Asia*. 2006;46(2):86–96. Diunduh dari: <http://www.ncbi.nlm.nih.gov/pubmed/16732767>.
31. Duff, Patrick. *Diagnosis and Management of Intrauterine Infections in Pregnancy*. 2010 . Diunduh dari: <http://www.perinatology.com>
32. Zheng XY, et al. Intrauterine and Birth Defects. *Biomedical and Environmental Sciences*. 2004 ;17:476-491. Diunduh dari: <http://www.besjournal.com/Articles/Archive/2004/No4/200701/P02007011069984727534376200417413758.pdf>.

33. Deepika D, Rachna R, Sarman S, Kk R, Neena M. Diagnosis of acute intrauterine infection during pregnancy; 2006;56(1):56–8. Diunduh dari: <http://www.medind.nic.in/jaq/t06/i1/jaqt06i1p44.pdf>.
34. Birth Defects Report by the Secretariat. Sixty-Third World Health Assembly. Geneva, World Health Organization, 2010. Diunduh dari: http://apps.who.int/gb/ebwha/pdf_files/WHA63/A63_10-en.pdf
35. Dzurova D, Pikhart H. Down Syndrome, paternal age and education. BMC Public Health; 2005; 69(5): 1-10. Diunduh dari: <http://www.biomedcentral.com/1471-2458/5/69>
36. Kumar P, Burton BK. Congenital Malformations Evidence-Based Evaluation and Management. United States of America: The McGraw-Hill Companies, Inc.; 2008.
37. Hawkes SJ, Gomez GB, Broutet N. Early Antenatal Care: Does It make a difference?. Plosone Journals. 2000;82:349–52. Diunduh dari: <http://plosone.org>.
38. Ameh E, Chirdan L. Neonatal Intestinal Obstruction in Zaria, Nigeria. East African Medical Journal; 2000;77(9):510–3. Diunduh dari; PubMed
39. Taboo ZA. Prevalence and Risk Factors for Congenital Anomalies in Mosul City. The Iraqi Post Graduate Medical Journal. 2012;11(4);314-26. Diunduh dari: www.iasj.net/iasj?func=fulltext&aId=62828.
40. Davari H, Esfandiari R, Talaei M. Surgical Outcomes in Esophageal Atresia and Tracheoesophageal Fistula: A Comparison between Primary and Delayed Repair. Journal of Research in Medical Sciences. 2006;11(1):57–62. Diunduh dari: <http://www.journals.mui.ac.ir/jrms/article/download/78/44>.