

DAFTAR PUSTAKA

- Behrman, Richard E and Robert M Kliegman. (2010). *Esensi Pediatri Nelson Ed4*. Jakarta: EGC.
- Bulechek, Gloria M, Howard K B, Joanne M D, Cheryl M Wagner. (2013). *Nursing Interventions Classification (NIC), 6th Edition*. Singapore: Elsevier Inc.
- Cajacob, Nicholas J and Mitchell B Cohen. (2016). Diarrhea Update. *Pediatric in Review an Official of the American Academy of Pediatric*. DOI: 10.1542/pir.2015-0099.
- Corwin, E. J. (2009). *Buku Saku Patofisiologi, Edisi 3*. Jakarta: EGC.
- Creswell, J. W. (2014). *Penelitian Kualitatif & Desain Riset*. Yogyakarta: Pustaka pelajar.
- Dharma, K. K. (2011). *Metodologi Penelitian Keperawatan*. Jakarta: Trans Info Media.
- Dinarti dan Yuli Mulyanti. (2017). *Dokumentasi Keperawatan*. Jakarta: Kemenkes RI.
- DinkesJateng. (2015). *Profil Kesehatan Provinsi Jawa Tengah 2015*. Jakarta: Kementrian Kesehatan RI.
- DinkesKlaten. (2015). *Profil Kesehatan Kabupaten Klaten 2015*. Klaten : Dinas Kesehatan Kabupaten Klaten.
- Dithal, Subhas, Jeevan B S, Bharat M P, Keshab Parajuli, Niranjana S, Shyam Kumar M, Sangita S, Hari P K, Sundar K, Sulochana K, Narayan P, Basistha R. (2017). Molecular epidemiology of Rotavirus causing diarrhea among children less than five years of age visiting national level children hospital, Nepal. *BMC Pediatric* DOI: 10.1186/s12887-017-0858-0.
- Djer, Mulyadi M, Partini P Trihono, Hartono Gunardi, Irene Yuniar, Medeleine R J. (2016). *Pendidikan Kedokteran Berkelanjutan LXVII: Current Evidence in Pediatric Practices*. Jakarta: Departemen Ilmu Kesehatan Anak FKUI-RSCM.
- Gioia, Diana Di, Irene A, Giuseppe M, Bruno Biavati. (2014). Bifidobacteria: their impact on gut microbiota composition and their applications as

probiotics in infants. *Appl Microbiol Biotechnol*. DOI 10,1007/S00253-013-5405-9, 563-577.

Helmuth, Cristian, Olaf Uhl, Hans Demmelmair, Maria Grunewald, Renata A, Gemma C, Ilma R K S, Isabel Polanco, Maria Roca, Sabine L V, Khatharina I W, Berthold Koletzko, M Luisa M, Franca F Kirchberg. (2018). The Impact of Human Breast Milk Components on the Infant Metabolism. *Plos One*, doi : 10.1371/journal.pone.0197713.

Herdman, T Heather and Shigemi Kamitsuru. (2015). *NANDA International Inc. Nursing Diagnoses: Definitions & Classification 2015-2017*. Jakarta: EGC.

Hurley, Walter L dan Peter K Theil. (2011). Perspectives on Immunoglobulins in Colostrum and Milk. *Journal Nutrients*, doi : 10.3390/nu3040442.

Jaha, Vlora Ismail, Shala M, Azemi M, Spahiu S, Hoxha T, Avdiu M, Spahiu L. (2014). Sensitivity and Specificity of Procalcitonin to Determine Etiology of Diarrhea in Children Younger Than 5 Years. *Mater Sociomed DOI: 10.5455/msm.2014.26.76-79*.

Juffrie, M, Soenarto S, Oswari H, Arief S, Rosalina I, Mulyani N S. (2015). *Buku Ajar Gastroenterologi-Hepatologi*. Jakarta: IDAI.

KemenkesRI. (2013). *Laporan Hasil Riset Kesehatan Dasar*. Jakarta: Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI.

KemenkesRI. (2017). *Data dan Informasi Profil Kesehatan Indonesia 2016*. Jakarta: Kementerian Kesehatan RI.

Khurmi, M. S. (2017). Pneumonia and Diarrhea- The two major killers of children under five years of age. *J Child Adolesc Health*. <http://www.alliedacademies.org/journal-child-adolescent-health>.

Kyle, Terri dan Susan Carman. (2016). *Buku Ajar Keperawatan Pediatri*. Jakarta: EGC.

Lalani, Amina dan Suzan Schneeweiss. (2013). *The Hospital for Sick Children Handbook of Pediatric Emergency Medicine*. Jakarta: EGC.

- Larasati, D. (2016). *Asuhan Keperawatan pada An. A dengan Diare Cair Akut Dehidrasi Sedang di Ruang Edelwis RSUD Pandan Arang Boyolali*. Klaten: Stikes Muh Klaten.
- Mokomane, Margaret, Ismail K, Emilia de Melo, Jeffrey M P, David M G. (2018). The global problem of childhood diarrhoeal diseases: emerging strategies in prevention and management Vol. 5 (1). DOI 10,1177/2049936117744429, 29-43.
- Moorhead, Sue, Marion Jhonson, Meridean L M, Elizabeth Swanson. (2013). *Nursing Outcomes Classification (NOC), 5th edition*. Singapore: Elsevier Inc.
- Mubin, A. H. (2016). *Panduan Praktis Ilmu Penyakit Dalam: Diagnosis dan Terapi, Ed 3*. Jakarta: EGC.
- Ndombo, Paul Koki, Valantine N N, Charles F, Taku Nadesh, Angeline B, Mina N K, Corlin E, Mapa Seka L S, Michael D B, Diane Waku, Mathew D E. (2017). Pre-vaccine circulating group a rotavirus strains in under 5 years children with acute diarrhea during 1999-2013 in Cameroon. *HHS Public Access*. DOI : 10.15761/VRR.1000120. .
- Pudiastuti, R. D. (2011). *Waspada Penyakit pada Anak*. Jakarta: Permata Puri Media.
- Ramadhan, B. D. (2013). *Asuhan Keperawatan pada An. N dengan Diare Cair Akut Dehidrasi Sedang di Ruang Lily III RSUP Dr. Soeradji Tirtonegoro*. Klaten: Stikes Muh Klaten.
- Sodikin. (2011). *Asuhan Keperawatan Anak: Gangguan Sistem Gastrointestinal dan Hepatobilier*. Jakarta: Salemba Medika.
- Sugiyono. (2012). *Metode Penelitian Kuantitatif Kualitatif dan R&B*. Bandung: Alfabeta.
- Sutardjo, Untung S , Didik Budijanto, Rudy Kurniawan, Boga Hardhana, Yudianto, Titi Soenardi. (2017). *Profil Kesehatan Indonesia 2016*. Jakarta: Kementerian Kesehatan RI.
- Syaifuddin. (2012). *Anatomi Fisiologi: Kurikulum Berbasis Kompetensi untuk Keperawatan & Kebidanan*. Jakarta: EGC.

- Utami, Y. (2014). Dampak Hospitalisasi Terhadap Perkembangan Anak. *Jurnal Ilmiah Widya*, ISSN 2337-6686 vol 2 nomor 2.
- WHO. (2009). *Pelayanan Kesehatan Anak di Rumah Sakit Pedoman Bagi Rumah Sakit Rujukan Tingkat Pertama di Kabupaten/Kota*. Jakarta: WHO Indonesia.
- WHO. (2010). Integrated Management Of Childhood Illness (IMCI): WHO Recommendations On The Management Of Diarrhoea And Pneumonia In HIV-Infected Infants And Children Departments. http://apps.who.int/iris/bitstream/10665/44471/1/9789241548083_eng.pdf, 7.
- WHO. (2010). *WHO Recommendations of the management of diarrhoea and pneumonia in HIV-infected infants and children*. Jenewa: WHO Press.
- WHO. (2012). WHO/UNICEF JOINT STATEMENT Manajemen Terpadu Komunitas Kasus (ICCM): Strategi ekuitas yang berfokus untuk meningkatkan akses ke layanan perawatan yang penting untuk anak-anak. http://www.who.int/maternal_child_adolescent/documents/statement_child_services_access_whounicef.pdf.
- WHO. (2013). Ending Preventable Child Deaths from Pneumonia and Diarrhoe by 2025: The Integrated Global Action Plan for Pneumonia And Diarrhoea (GAPPD). http://www.who.int/iris/bitstream/10665/79200/1/9789241506823_eng.pdf.
- WHO. (2015). *Buku Bagan Manajemen Terpadu Balita Sakit (MTBS)*. Jakarta: Kementrian Kesehatan RI.
- Wittenberg, D. (2012). Management Guideline 5 for acute infective diarrhoea/Gastroenteritis in infants. *Guideline*, Vol 102 No 2.
- Wong, D. L. (2009). *Buku Ajar Keperawatan Pediatrik, Edisi 6 Vol 2*. Jakarta: EGC.
- Wulandari, Dewi dan Meira Erawati. (2016). *Buku Ajar Keperawatan Anak*. Yogyakarta: Pustaka Pelajar.
- Yudiyanta, Novita Khoirunnisa, Ratih Wahyu N. (2015). Assessment Nyeri. *Departemen Neurologi FKUGM*, kalbemed.com/portals/6/19_226Teknik-Assessmen-Nyeri.pdf.

Zhou, R, JL Xu, D Wu, JL Tang. (2015). Analysis of prognosis factors for infantile rotavirus infection. *Genetic and Molecular Research*. DOI: <http://dx.doi.org/10.4238/2015.February.2.3>, 790-796.