

DAFTAR PUSTAKA

- Agrawal, CS et al, 2008, *Role of Serum C-Reactive Protein and Leukocyte Count in the Diagnosis of Acute Appendicitis in Nepalese Population*, Nepal Med Coll J, January, 11.
- Al-Ashwal R H, Supriyanto Eko, 2016, 'Evidence for the Contemporary *Clinical pathway* Quality Measures: Literature Review,' *Indian Journal of Science and Technology*, Vol 9(34), Malaysia.
- Allen D, Gillen E, Rixson L, 2009, 'Systematic review of the effectiveness of integrated care pathways: what works, for whom, in which circumstances?,' *US National Library of Medicine National Institutes of Health*, 7(2): 61-74, America. America.
- Aniroen S, 1991, *Kebijaksanaan Departemen Kesehatan Dalam Upaya Peningkatan Mutu Pelayanan Rumah Sakit, Cerita Dunia Kedokteran Edisi Khusus (71)*, Departemen Kesehatan, Jakarta.
- Barbieri A, Vanhaecht K, Van Herck P, et al., 2009, 'Effects of *clinical pathways* in the joint replacement: a meta-analysis,' *BMC Medicine*, 7 (32), hh. 1-11.
- Bastian I, 2007, '*Audit Sektor Publik*,' Salemba Empat, Jakarta.
- Bjurling-Sjöberg P *et al*, 2014, 'Prevalence and Quality of *Clinical pathways* in Swedish Intensive Care Units: A National Survey,' *Journal of Evaluation In Clinical Practice*, 20(1): 48-57, Swedish.
- Buckius MT, McGrath B, Monk J, Bell T, & Ahuja V, 2011, 'Changing Epidemiology of Acute Appendicitis in The United States: Study Period 1993-2008,' *J Surg Res*, 185-190.
- Chawla A *et al*, 2016, 'Care Pathways in US Healthcare Settings: Current Successes and Limitations, and Future Challenges,' *The American Journal Of Managed Care*, America.
- Craig, Sandy, 2014, Diakses pada tanggal 12 Maret 2016 dari *Appendicitis*, <http://emedicine.medscape.com/article/773895overview#a0156>
- Creswell, John W, 2010, *Research Design Pendekatan Kualitatif, Kuantitatif, dan Mixed*, Pustaka Pelajar, Yogyakarta.
- Croucher, Michelle, 2005, 'An evaluation of the quality of integrated care pathway development in the UK national health service', *Journal of Integrated Care Pathways*, 9, pp.6-12.
- Cui Qi *et al*, 2014, 'Effectiveness of *Clinical pathway* in Breast Cancer Patients: A Meta-Analysis,' *Global Journal of Oncologist*, 2, 15-21, China
- Davis Nicola, 2005, *Integrated care pathways a guide to good practice*, NHS, Swansea.

- Departemen Bedah UGM, 2010,' *Apendik*,' Diakses pada tanggal 2 April 2011, dari <http://www.bedahugm.net/tag/appendix>
- Departemen Kesehatan Republik Indonesia, 2010, *Clinical pathway*, Ditjen Bina Pelayanan Medik, Jakarta.
- Devitra A, 2011, 'Analisis implementasi *clinical pathway* kasus stroke berdasarkan INA-CBGs di rumah sakit stroke Bukittinggi,' *Tesis Universitas Andalas*, Bukittinggi.
- Djasri H, 2014, 'Pengantar pelatihan penyusunan *clinical pathway*', *Pre-Forum Mutu IHQN XIX*, 19 Agustus.
- Djojosugito A, 2001, *Kebijakan Pemerintah Dalam Pelayanan Kesehatan Menyongsong AFTA 2003*, Pusat Data dan Informasi PERSI, Jakarta.
- Donabeidan, 1988, 'The quality of care: how can it be assessed?,' *Journal of American Medical Association*, 260:1743-48
- Dorland WAN, 2000, *Dorland's Illustrated Medical Dictionary, 29th ed*, Terjemahan: Huriawati Hartanto, EGC, p.142, Jakarta.
- Evans-Lacko *et al*, 2010, 'Facilitators and barriers to implementing clinical care pathways,' *BMC Health Services Research 2010*, 10:182, London.
- Escriba A, Gamell AM, Fernandez Y, et al, 2011, 'Prospective validation of two systems of classification for the diagnosis of acute *appendicitis*,' *Pediatr Emerg Care*, Mar;27(3):165-9.
- Hassan I S *et al*, 2014,' The Impact of a Structured *Clinical pathway* on the Application of Management Standards in Patients with Diabetic Ketoacidosis and Its Acceptability by Medical Residents,' *Journal of Diabetes Mellitus*, 4, 264-272, Riyadh.
- Herdiansyah, Haris, 2010, *Metodologi Penelitian Kualitatif untuk Ilmu-Ilmu Sosial*, Salemba Humanika, Jakarta.
- Hermawanto Rahman, Agustinus Fajar, Widodo AA, 2016, 'Sistem Penunjang Keputusan Tindak Lanjut Diagnosa Kejiwaan Dengan Menggunakan Metode AHP Berdasarkan *Clinical pathway*,' *Jurnal Informatika Merdeka Pasuruan*, Vol.1, No.1. Diakses pada 6 September 2016 dari <http://ejurnal.unmerpas.ac.id/index.php/informatika/article/view/8/13>
- Huang Di, Song Xuping, Tian Jinhui, Cui Qi, Yang Kehu, 2015, 'Effect of *clinical pathways* in stroke management : A meta-analysis', *Neurology Asia Journal 2015*, vol.20, no.4, pp.335-342

- Ismail A *et al*, 2012, 'Clinical pathways: Development and Implementation at a Tertiary Hospital in Malaysia,' *International Journal of Public Health Research Vol 2 No 2 2012*, pp (153-160), Malaysia.
- Kinsman L, Rotter T, James E, Snow P, Willis J, 2010, 'Clinical pathway : Effects on Professional Practice, Patient Outcomes, Length of Stay and Hospital Costs,' *The Cochrane Library*. Diakses pada tanggal 4 maret 2015,dari <http://www.thecochranelibrary.com>.
- Kusumayanti NLPD, 2014, 'Faktor-faktor Yang Berpengaruh Terhadap Lamanya Perawatan Pada Pasien Pasca Operasi Laparatomi Di Instalasi Rawat Inap BRSU Tabanan,' *Skripsi Program Studi Ilmu Keperawatan Fakultas Kedokteran Udayana, Denpasar*. Diakses pada tanggal 21 Oktober 2016, dari <https://wisuda.unud.ac.id/pdf/1002106053-11.%20halaman%20awal.pdf>
- Li Weiz *et al*, 2014, 'Integrated clinical pathway management for medical quality improvement – based on a semiotically inspired systems architecture,' *European Journal of Information Systems* 23, 400–417, UK.
- Mansjoer A, 2000, *Kapita Selekta Kedokteran, edk 3*, Fakultas Kedokteran Universitas Indonesia, Jakarta.
- Mater W, Ibrahim R, 2014, 'Delivering Quality Healthcare Services using Clinical pathways,' *International Journal of Computer Applications (0975 – 8887) Volume 95 – No 1*, Malaysia.
- Mater Wasef, Ibrahim Roliana, 2014, 'Delivering Quality Healthcare Services using Clinical pathways,' *International Journal of Computer Applications (0975 – 8887)Volume 95 – No 1*,Malaysia.
- Mater W, Ibrahim R, 2015, 'Factors Supporting Teamwork Communication In Clinical pathways: Systematic Literature Review,' *Journal of Theoretical and Applied Information Technology 30th November 2015. Vol.81. No.3*, Malaysia.
- Mihardjo, Wibowo Yusak, 2016, 'Evaluasi Implementasi Jaminan Kesehatan Nasional Ditinjau Dari Data Warehouse Tarip Rumah Sakit dan Tarip Indonesian-Case Based Groups' Magister Manajemen UAJY,7-11. Diakses pada 6 September 2016 dari <http://e-journal.uajy.ac.id/7923/3/MM201877.pdf>
- Moleong LJ, 2004, *Metode Penelitian Kualitatif*, Remaja Rosdakarya, Bandung.
- Musa A, 2011, Perbedaan Lama Rawat Inap Dan Biaya Perawatan Antara Terapi Teknik Konvensional Dan Laparoscopi Pada Pasien Appendicitis Di RSUD Dr. Moewardi,' Universitas Sebelas Maret. Diakses pada 6 September 2016 dari

<https://digilib.uns.ac.id/dokumen/abstrak/27794/%20%20Perbedaan-Lama-Rawat-Inap-Dan-Biaya-Perawatan-Antara-Terapi-Teknik-Konvensional-Dan-Laparoskopi-Pada-Pasien-Appendicitis-Di-RSUD-Dr-Moewardi>

Nasution, 2003, *Metode Penelitian Naturalistik Kualitatif*, Tarsito, Bandung.

Nurfarida I, Yoga BH, Agusno M, 2014, 'Efektivitas pelayanan selama penerapan clinical pathway skizofrenia rawat inap di RSUP dr. Sardjito Yogyakarta,' *Tesis Universitas Gadjah Mada/RSUP Dr. Sardjito*, Yogyakarta.

Olsson L E *et al*, 2009, 'A cost-effectiveness study of a patient-centred integrated care pathway,' *Journal of Advanced Nursing* 65(8), 1626–1635, Go"teborg.

Pahriyani Ani, 2014, Implementasi *clinical pathway* terhadap outcome klinik dan ekonomik pada pasien acute coronary syndrome (ACS) di RSUP dr Sardjito Yogyakarta, *Tesis Ilmu Farmasi Universitas Gajah Mada*, Yogyakarta.

Peraturan Menteri Kesehatan Republik Indonesia Nomor 56 tahun 2014, 2014, Klasifikasi Rumah Sakit, Kementerian Kesehatan Republik Indonesia, Jakarta.

Romeyke T, Stummer H, 2012, 'Clinical pathways as instruments for risk and cost management in hospitals,' *Global Journal of Health Science* vol. 4 no. 2, Austria.

Rosyita Siti Z, 2009, Evaluasi pelaksanaan program pemberantasan buta aksara unit pelaksana teknis daerah dinas pendidikan kecamatan sukoharjo, *Skripsi Fakultas Ilmu Sosial dan Ilmu Politik UNS*, Surakarta.

Rr Pristahayuningtyas CY, Murtaqib, Siswoyo, 2016, 'Pengaruh Mobilisasi Dini terhadap Perubahan Tingkat Nyeri Klien Post Operasi Apendektomi di Rumah Sakit Baladhika Husada Kabupaten Jember' Program Studi Ilmu Keperawatan, Universitas Jember, vol.4 (no.1). Diakses pada 6 September 2016 dari <http://jurnal.unej.ac.id/index.php/JPK/article/view/2510/2026>

Sarwono J, 2010, *Pintar Menulis Karangan Ilmiah Sukses Dalam Menulis Ilmiah*, CV Andi Offset, Yogyakarta.

Saucier A, Huang EY, Emeremni CA, & Pershad J, 2015, 'Prospective evaluation of a *clinical pathway* for suspected *appendicitis*,' *American Academy of Pediatrics*, Memphis.

Schrijvers G, Van Hoorn A, Huiskes N, 2012, 'Vol. 12, Special Edition Integrated Care Pathways The care pathway: concepts and theories: an introduction,' *International Journal of Integrated Care – Volume 12*, Netherlands.

Setyaningrum W A, 2013, Asuhan keperawatan pada sdr. Y dengan post operasi appendiktomi hari ke-1 di ruang dahlia RSUD banyudono, *Tugas Akhir Keperawatan Fakultas Ilmu Kesehatan UMS*. Surakarta.

Sjamsuhidajat R & Jong V, 2010, *Buku- Ajar Ilmu Bedah Edisi 3*, 757, EGC, Jakarta.

Smeltzer CS & Bare GB, 2002, *Buku Ajar Keperawatan Medikal – Bedah (dr. H. Y. Kuncara, penerjemah)*, EGC, Jakarta.

Smeltzer, 2001, *Buku Ajar Keperawatan Medikal Bedah*, EGC, Jakarta.

Sugiono, 2010, *Metode Penelitian Kuantitatif, Kualitatif Dan R & D*, Bandung, Alfabeta.

Sudarsono LM, 2013, ‘Studi Kasus Asuhan Keperawatan Nyeri Akut Pada Ny. T Dengan Post Operasi Apendiktomi Atas Indikasi *Appendicitis* di Ruang Bougenvil RS Panti Waluyo’ Program Studi DIII Keperawatan Sekolah Tinggi Ilmu Kesehatan Kusuma Husada Surakarta. Diakses pada 6 September 2016 dari <http://digilib.stikeskusumahusada.ac.id/files/disk1/6/01-gdl-liamarseli-273-1-p10034-1-s.pdf>

Sulistiyawati, Hasneli Y, Novayelinda R, 2012, ‘Efektivitas Mobilisasi Dini terhadap Penyembuhan Luka Post Operasi *Appendicitis*’, *Universitas Riau*. Diakses pada 31 Oktober 2016 dari <http://repository.unri.ac.id/xmlui/bitstream/handle/123456789/1895/MANUSKRIP.pdf?sequence=1>

Sunarto EE, Dewi Arlina, 2016, ‘Membangun Tata Kelola Klinis Melalui *Clinical pathway* Demam Berdarah Dengue RSUD Rizki Amalia Medika, ‘*Jurnal Medicoeticoilegal dan Manajemen Rumah Sakit*, Vol. 5, No. 2. Diakses pada 6 September 2016 dari <http://mmr.umy.ac.id/wp-content/uploads/2016/06/PAPER-ENUK-ENDAH-SUNARTO-TKS.pdf>

Wardani RS, Purwanto, 2012, ‘Analisis perancangan sistem clinical pathway untuk penatalaksanaan kasus tuberculosis,’ *Tesis Universitas Muhammadiyah Semarang*, Semarang.

Whittle *et al*, 2008, ‘Assessing the content and quality of pathways,’ Diakses pada tanggal 22 September 2016 dari https://www.researchgate.net/publication/237821114_Assessing_the_content_and_quality_of_pathways.

Yasman Y, 2012, Penerapan integrated care pathways (ICP) sebagai bagian sistem informasi manajemen keperawatan di rumah sakit, *Tesis Universitas Indonesia*, Jakarta.

Zulfikar Fandy, Budi Prihwanto, Wiratmo, 2015, 'Studi Penggunaan Antibiotik pada Kasus Bedah Apendiks di Instalasi Rawat Inap RSD dr. Soebandi Jember Tahun 2013' Fakultas Farmasi Universitas Jember, vol. 3 (no. 1). Diakses pada 6 September 2016 dari <http://jurnal.unej.ac.id/index.php/JPK/article/view/2403/1969>