

DAFTAR PUSTAKA

1. Pepo AAH, Yulia N. Kelengkapan Penulisan Diagnosa Pada Resume Medis Terhadap Ketepatan Pengkodean Klinis Kasus Kebidanan. *Manaj Inf Kesehat Indones* [Internet]. 2015;3(2). Available from: <http://jmiki.apfirmik.or.id/index.php/jmiki/article/view/88/72>
2. Hatta GR. *Pedoman Manajemen Informasi Kesehatan Di Sarana Pelayanan Kesehatan*. 3rd ed. Jakarta: UI-Press; 2017.
3. Rusliyanti NKL, Hidayat AR, Seha HN. Analisis Ketepatan Pengkodean Diagnosis berdasarkan ICD-10 dengan Penerapan Karakter ke-5 pada Pasien Fraktur Rawat Jalan Semester II di RSUD Mitra Paramedika Yogyakarta. *J Permata Indones* [Internet]. 2016;7(Mei):26–34. Available from: http://www.permataindonesia.ac.id/wp-content/uploads/2016/08/03.-Jurnal-PI_Lusi-Anas-Harinto.pdf
4. Alik ATNI. Hubungan Ketepatan Kode Diagnosa Obstetric terhadap Kelancaran Klaim BPJS di RSUD Sawerigading Kota Palopo Sulawesi Selatan. 2016; Available from: <https://digilib.esaunggul.ac.id/UEU-Undergraduate-201434018/8006/andi-tenri>
5. Puspitasari N, Kusumawati DR. Evaluasi Tingkat Ketidaktepatan Pemberian Kode Diagnosis dan Faktor Penyebab di Rumah Sakit X Jawa Timur. *Manaj Kesehat* [Internet]. 2017;3(1):27–38. Available from: https://www.researchgate.net/publication/324252381_Evaluasi_Tingkat_Ketidaktepatan_Pemberian_Kode_Diagnosis_Dan_Faktor_Penyebab_Di_Rumah_Sakit_X_Jawa_Timur
6. Moghaddasi H, Rabiei R, Sadeghi N. Improving the quality of clinical coding : a comprehensive audit model. *Heal Manag Informatics* [Internet]. 2014;1(2). Available from: https://www.researchgate.net/publication/310124283_Improving_the_quality_of_clinical_coding_a_comprehensive_audit_model
7. Tatham AJ. The increasing importance of clinical coding. *Br J Hosp Med* [Internet]. 2008;69(7). Available from: <https://www.magonlinelibrary.com/doi/abs/10.12968/hmed.2008.69.7.30409>
8. Departemen Kesehatan RI. *Pedoman Penyelenggaraan dan Prosedur Rekam Medis Rumah Sakit di Indonesia Revisi II* [Internet]. Deirektorat Jendral Bina Pelayanan Medik. 2006. p. 195. Available from: https://kupdf.net/download/193973854-pedoman-penyelenggaraan-rekam-medis-rs-2006_58a7406d6454a78f52b1e8ee_pdf
9. WHO. *ICD-10 (International Statistical Classification of Disease and Related Health Problems)*. 2010.
10. Sappaile BI. Konsep Instrumen Penelitian Pendidikan. *Pendidik dan Kebud* [Internet]. 2007;(066). Available from:

- <http://jurnaldikbud.kemdikbud.go.id/index.php/jpnk/article/view/356>
11. NHS Foundation Trust. Clinical Coding Information Governance Audit [Internet]. Durham & Darlington; 2013. p. 1–42. Available from: [https://www.cddft.nhs.uk/media/443125/07.14.05 att 1 clinical coding audit report.pdf](https://www.cddft.nhs.uk/media/443125/07.14.05_att_1_clinical_coding_audit_report.pdf)
 12. Putra N. Research & Development Penelitian dan Pengembangan : Suatu Pengantar. Jakarta: Rajawali Pers; 2012.
 13. Sugiyono. Metode Penelitian Kuantitatif, Kualitatif dan R&D. Bandung: ALFABETA; 2016.
 14. Oka GPA. Model Konseptual Pengembangan Produk Pembelajaran Beserta Teknik Evaluasi. Yogyakarta: Deepublish; 2017.
 15. Horsky J, Drucker EA, Ramelson HZ. Accuracy and Completeness of Clinical Coding Using ICD-10 for Ambulatory Visits. AMIA [Internet]. 2017;912–20. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5977598/>
 16. Heywood NA, Gill MD, Charlwood N, Brindle R, Kirwan CC. Improving accuracy of clinical coding surgery: collaboration is key. J Surg Res [Internet]. 2016; Available from: <http://dx.doi.org/10.1016/j.jss.2016.05.023>
 17. Misset B, Nakache D, Vesin A, Darmon M, Garrouste-orgeas M, Mourvillier B, et al. Reliability of diagnostic coding in intensive care patients. Crit care [Internet]. 2008;12(4):1–7. Available from: https://www.researchgate.net/publication/23134861_Reliability_of_diagnostic_coding_in_intensive_care_patients
 18. Henderson T, Shephard J, Sundararajan V. Quality of Diagnosis and Procedure Coding in ICD-10. 2006;44(11):1011–9. Available from: https://www.researchgate.net/publication/6733229_Quality_of_Diagnosis_and_Procedure_Coding_in_ICD-10_Administrative_Data
 19. Stausberg J, Lehmann N, Kaczmarek D, Stein M. Reliability of Diagnoses Coding with ICD-10. Med Informatics [Internet]. 2006;7:50–7. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/17185030>
 20. Rahayu MS. Pengembangan Instrumen Evaluasi pada Mata Kuliah Model-Model Pembelajaran Ekonomi Prodi Pendidikan Ekonomi FKIP Universitas Jambi. 2016; Available from: [http://repository.fkip.unja.ac.id/search/detil/PENGEMBANGAN INSTRUMEN EVALUASI PADA MATA KULIAH MODELMODEL PEMBELAJARAN EKONOMI PRODI ENDIDIKAN EKONOMI FKIPUNIVERSITAS JAMBI.html](http://repository.fkip.unja.ac.id/search/detil/PENGEMBANGAN_INSTRUMEN_EVALUASI_PADA_MATA_KULIAH_MODELMODEL_PEMBELAJARAN_EKONOMI_PRODI_ENDIDIKAN_EKONOMI_FKIPUNIVERSITAS_JAMBI.html)