

DAFTAR PUSTAKA

- Alimari, A. (2007). *A Step by Step Guide to Mastering the OSCEs for MCCQE I*.
- Ameh, N., Abdul, M., Adesiyun, G., & Avidime, S. (2014). Objective structured clinical examination vs traditional clinical examination: An evaluation of students' perception and preference in a Nigerian medical school. *Nigerian Medical Journal*, 55(4), 310. <http://doi.org/10.4103/0300-1652.137191>
- Amiri, M., Nickbakht, M., & Latifi, S. M. (2013). Study of the Reliability and Validity of Objective Structured Clinical Examination (OSCE) in the Assessment of Clinical Skills of Audiology Students. *Global Journal of Health Science*, 5(3), 64–68. <http://doi.org/10.5539/gjhs.v5n3p64>
- Andrianie, Khalidatunnur, Rani N., Yuni P.S., Tina D.J.. (2014). *Pengaruh Karakteristik Penguji Terhadap Derajat Kesesuaian antar-penguji Objective Structured Clinical Examination (OSCE) di Program Studi D3 Kebidanan Fakultas Kedokteran UNPAD*. Universitas Padjajaran
- Anthony J. Viera, MD; Joanne M. Garrett, PhD. 2008. Understanding Interobserver Agreement: The Kappa Statistic. *Fam Med* 2005;37(5):360-3.)
- Aslett, H.J. (2006). Reducing variability, increasing reliability: exploring the psychology of intra- and inter-rater reliability. vol. 4 (1) autumn 2006 ISSN 1740-5106
- Asmasi. (2008). *Konsep Dasar Keperawatan*. Jakarta: EGC
- Badan penelitian dan Pengembangan Kesehatan, Departemen Kesehatan RI. Riset Kesehatan Dasar (Riskesdas).(2007)
- Basuni, A., & Hermina. (2007). Ukuran Lingkar Pergelangan Tangan sebagai Indikator Kegemukan pada Anak Usia Sekolah Dasar di Kota Bogor Jawa Barat. *Gizi Indonesia*, 30(2), 137–142.
- Boursicot K., Trudie R. (2005). *How to set up an OSCE*. THE CLINICAL TEACHER June 2005 | Volume 2 | No 1| www.theclinicalteacher.com
- Brennan, P., & Silman, a. (1992). Statistical methods for assessing observer variability in clinical measures. *BMJ (Clinical Research Ed.)*, 304(6840), 1491–1494. <http://doi.org/10.1136/bmj.304.6840.1491>
- Berger, A. J., A, B., Gillespie, C. C., Ph, D., Tewksbury, L. R., & D, M. (2016). Assessment of medical student clinical reasoning by “ lay ” vs physician raters : Inter- rater reliability using a scoring guide in a multidisciplinary

objective structured clinical, (February).
<http://doi.org/10.1016/j.amjsurg.2011.08.003>

Budiarto, Eko. (2002). *Metodologi Penelitian Kedokteran*. Jakarta: EGC

Budiarto E., Dewi A. (2002). *Pengantar Epidemiologi*. Edisi 2. Jakarta: EGC

Cazzell, M., & Howe, C. (2012). Using Objective Structured Clinical Evaluation for Simulation Evaluation: Checklist Considerations for *Interrater reliability*. *Clinical Simulation in Nursing*, 8(6), e219–e225.
<http://doi.org/10.1016/j.ecns.2011.10.004>

Cohen, J. (1960). A Coefficient of Agreement for Nominal Scales. *Educational and Psychological Measurement*. New York University EDUCATIONAL AND PSYCHOLOGICAL MEASUREMENT VOL. XX, No. 1, 1960. DOI: 10.1177/001316446002000104 1960; 20; 37

Cooper, S., Lecturer, S., Pphi, F., & Gillian, M. (n.d.). Objective Structured Clinical Examinations (OSCEs); Expert Clinical Examiners Decision Processes : Are they Recognition Primed and is intuition a reliable decision strategy ? Short title : Examiners OSCE decision processes Funded by the Centre for Excel.

Cunningham, M. (2009). More than Just the Kappa Coefficient : A Program to Fully Characterize Inter-Rater Reliability between Two Raters. *Sgf 2009*, 1–7.

Danim, Sudarman. (2003). *Riset Keperawatan: Sejarah dan Metodologi*. Jakarta: EGC

Dainur. (1994). *Kegiatan KIA di Puskesmas dan Permasalahannya*. Jakarta: EGC

David N. Juurlink*, Allan S. Detsky†. (2005). Kappa statistic. *CMAJ July 5, 2005 vol. 173 no. 1* doi: 10.1503/cmaj.1041744

Dempsey, Patricia Ann. 2002. *Riset Keperawatan: buku ajar dan latihan*. Jakarta: EGC

Departemen Kesehatan Republik Indonesia. (2013). *Profil Kesehatan Indonesia tahun 2013*. Jakarta: Kementerian Kesehatan RI 2014

Departemen Kesehatan Republik Indonesia. *Survei Kesehatan Rumah Tangga 2001. Laporan studi mortalitas 2001: pola penyakit penyebab kematian di Indonesia*. Jakarta: Badan penelitian dan pengembangan kesehatan; 2002

Departemen kesehatan Republik Indonesia. (2010). *Pelayanan Kesehatan Neonatal Esensial*. Jakarta: Direktorat Bina Kesehatan Anak Kemkes RI

- Direktorat Kesehatan Anak Khusus. (2010). *Panduan Pelayanan Kesehatan Bayi Baru Lahir Berbasis Perlindungan Anak*. Jakarta: Kementerian Kesehatan RI 2010
- Djuminten. (2010). *Uji Reliabilitas Instrumen Kualitas Hidup pada Penderita Kanker Payudara di RSUP DR Sardjito Yogyakarta*. tesis. f-IKM UGM
- Dunfee, H., Rindfleisch, A., Driscoll, M., Hollman, J., Plack Margaret M. 2008. Assessing Reflection and Higher-order Thinking in the Clinical Setting Using Electronic Discussion Threads. *Journal of Physical Therapy Education* Vol 22, No 2, Fall 2008
- Feinstein, A.R., Cicchetti, D.V. (1990). High Agreement But Low Kappa: I. The Problems Of Two Paradoxes. *Yale University School of Medicine*. U.S.A
- Feinstein, A.R., Cicchetti, D.V. (1990). High Agreement But Low Kappa: II. Resolving The Paradoxes. *Yale University School of Medicine*. U.S.A
- Flight, L., & Julious, S. A. (2015). The disagreeable behaviour of the kappa statistic. *Pharmaceutical Statistics*, 14(1), 74–78. <http://doi.org/10.1002/pst.1659>
- Graham, M., Milanowski, A., & Miller, J. (2012). *Measuring and Promoting of Teacher and Principal*.
- Gupta P., Dewan P., Singh T. (2009). Objective Structured Clinical Examination (OSCE) Revisited. *Journal of Postgraduate Medical Education, Training & Research* Vol. IV, No. 6, November-December 2009
- Haley, S. M., & Osberg, J. S. (1989). Kappa Coefficient Calculation Using Multiple Ratings Per Subject : A Special Communication, 970–974.
- Hassanein, S., El-Sayed, Z., & Raouf, H. a. (2013). Validity and Reliability of Checklists Used for Objective Structured Clinical Examination: Piloting Modified Tools. *Journal of Biology*, 3(11), 55–63. Retrieved from <http://www.iiste.org/Journals/index.php/JBAH/article/view/7254npapers3://publication/uuid/5BB3BEDF-EF18-400F-A994-1228F5F325A6>
- Heo, M. (2008). Utility of Weights for Weighted Kappa as a Measure of Interrater Agreement on Ordinal Scale, 7(1).
- Hettinga, A. M., Denessen, E., & Postma, C. T. (2010). Checking the checklist: A content analysis of expert- and evidence-based case-specific checklist items. *Medical Education*, 44(9), 874–883. <http://doi.org/10.1111/j.1365-2923.2010.03721.x>

- Jackson A. (2008). *Time to review newborn skincare*. *Infant* 2008; 4(5): 168-71
- Kott A., Cicchetti D. , Markovic O. , Spear C. (2008). Assessing the ability of rater training to achieve good-to-excellent inter-rater reliability on the ham-a using kappa statistics. Poster Session II: Anxiety Disorders. doi:10.1016/j.eurpsy.2008.01.366
- Kottner, J., Audige, L., Brorson, S., Donner, A., Gajewski, B.J., Hróbjartsson, A., Streiner, D.L. (2011). Guidelines for Reporting Reliability and Agreement Studies (GRRAS) were proposed. *International Journal of Nursing Studies*, 48(6), 661–671. <http://doi.org/10.1016/j.ijnurstu.2011.01.016>
- Kraemer, H. C., Periyakoil, V. S., & Noda, A. (2004). 1 . 3 Agreement Statistics TUTORIAL IN BIOSTATISTICS Kappa coefficients in medical research, 1, 85–105.
- Krippendorff, K. (2011). Agreement and Information in the Reliability of Coding. *Communication Methods and Measures*, 5(2), 93–112. <http://doi.org/10.1080/19312458.2011.568376>
- Kusnanto. (2004). *Pengantar Profesi dan Praktik Keperawatan Profesional*. Jakarta: EGC
- Kvålseth, T. O. (2015). Measurement of Interobserver Disagreement : Correction of Cohen ' s Kappa for Negative Values, 2015(1).
- Liddle C. (2014). *The objective structured clinical examination*. *Nursing Times* 27.08.14 / Vol 110 Online issue / www.nursingtimes.net
- Ludbrook, J. (2004). Detecting systematic bias between two raters. *Clinical and Experimental Pharmacology and Physiology*, 31(1-2), 113–115. <http://doi.org/10.1111/j.1440-1681.2004.03960.x>
- Maltezou, H. C., Pavli, A., Spilioti, A., Patrinos, S., Lymperi, I., & Theodoridou, M. (2014). Preparedness of paediatric international travellers departing from Athens, Greece: An 18-month airport-based survey. *Acta Paediatrica, International Journal of Paediatrics*, 103(4), 161–165. <http://doi.org/10.1111/apa.12531>
- Martz, W. (2010). Validating an evaluation checklist using a mixed method design. *Evaluation and Program Planning*, 33(3), 215–222. <http://doi.org/10.1016/j.evalprogplan.2009.10.005>
- Maternal Health division Ministry of Health & Family Welfare Government of India. (2013). *Skills lab Operational Guidelines*. diakses pada tanggal 26 februari 2015

- McCray, G. (2013) *Assessing inter-rater agreement for nominal judgement variables*. Paper presented at the Language Testing Forum. Nottingham, November 15-17
- Medves, J.M., & O'Brien, B. (2001). Does Bathing Newborns Remove Potentially Harmful Pathogens from the Skin? *Birth*, 28(3), 161–165. <http://doi.org/10.1046/j.1523-536x.2001.00161.x>
- MooreJ., Jeanne M.D. (2004). *Every Newborn's Health Recommendations for Care for All Newborns*. Save the Children US
- Murti Bhisma. (2011). *Validitas dan Reliabilitas Pengukuran*. Martikulasi Program Studi Doktorat FK UNS
- Nursalam. (2008). *Konsep dan Penerapan Metodologi Penelitian Ilmu Keperawatan*. Jakarta: Salemba Medika
- Nursalam. (2008). *Pendidikan Dalam Keperawatan*. Jakarta: Salemba Medika
- Osborne, J. (2008). *Best practices in quantitative methods 3 Best Practices in Interrater reliability Three Common Approaches*.
- Palloan, P., Amin, B.D., & Fisika, J. (n.d.). Pengembangan program simulasi berbasis komputer dalam perkuliahan gelombang dan optika untuk meningkatkan pemahaman konsep calon guru fisika, 237–248.
- PPNI. (2005). *Standar Kompetensi Perawat Indonesia*. Jakarta
- Program Studi Ilmu Keperawatan Fakultas Kedokteran Universitas Gadjah Mada (PSIK FK UGM). (2012). *Panduan Akademik: Tahun Akademik 2012/2013*. Tim Penyusun. Jogjakarta
- Roark, Marjorie L. (2003). *Procedure Checklist Is to Accompany*. Rosdahl & Kowalski's Textbook of Basic Nursing edisi 8. Lippincott Williams & Wilkins.
- Roper, M. H., Vandelaer, J. H., & Gasse, F. L. (2007). Maternal and neonatal tetanus. *Lancet*, 370(9603), 1947–1959. [http://doi.org/10.1016/S0140-6736\(07\)61261-6](http://doi.org/10.1016/S0140-6736(07)61261-6)
- Rush, S., Ooms, A., Marks-Maran, D., & Firth, T. (2014). Students' perceptions of practice assessment in the skills laboratory: An evaluation study of OSCAs with immediate feedback. *Nurse Education in Practice*, 14(6), 627–634. <http://doi.org/10.1016/j.nepr.2014.06.008>
- Rushforth, H. E. (2007). Objective structured clinical examination (OSCE):

- Review of literature and implications for nursing education. *Nurse Education Today*, 27(5), 481–490. <http://doi.org/10.1016/j.nedt.2006.08.009>
- Saakane, K., John, M., Timothe'e, S., Maphosa, M., Jennifer, C., & Petra, B. (2008). Student evaluation of a Clinical Self-Study Laboratory. *Nurse Education in Practice*, 8(5), 359–367. <http://doi.org/10.1016/j.nepr.2007.10.002>
- Sharma, M. K., Chandra, P. S., & Chaturvedi, S. K. (2013). Objective structured clinical examination and its impact on clinical and interpersonal skills: Follow-up study. *Indian Journal of Psychological Medicine*, 35(3), 299–301. <http://doi.org/10.4103/0253-7176.119478>
- Sim, J., & Wright, C. C. (2005). Interpretation, and Sample Size Requirements The Kappa Statistic in Reliability Studies: Use, Interpretation, and Sample Size Requirements. *PHYS THER. Physical Therapy*, 85(3), 257–268. <http://doi.org/15733050>
- Sodikin. (2009). *Buku Saku Perawatan Ttali Pusat*. Jakarta: EGC.
- Stenson, J., Vivanti, A., & Isenring, E. (2013). Inter-rater reliability of the Subjective Global Assessment: A systematic literature review. *Nutrition*, 29(1), 350–352. <http://doi.org/10.1016/j.nut.2012.05.006>
- Stiller, J. J., Nelson, K.a., Anderson, M., Ashe, M. J., Johnson, S.T., Sandhu, K., LeFlore, J. (2015). Development of a valid and reliable evaluation instrument for undergraduate nursing students during simulation. *Journal of Nursing Education and Practice*, 5(7), 83–90. <http://doi.org/10.5430/jnep.v5n7p83>
- Suryadi, E. (2008). *Pendidikan di Laboratorium Pendidikan Klinik*. Yogyakarta: Fakultas Kedokteran UGM
- Tollefson J. (2007). *Clinical Psychomotor skills: Assessment tools for nursing students 5th Edition*. Australia: Cenvea
- Yazid S., Deri R.A. (2007). *Ensiklopedia Calon Ibu*. Jakarta: QultumMedia, 192 hlm
- Warrens, matthijs J. (2010). a formal proff a paradox associated with cohen's kappa. *journal of classification* 27:322-332 (2010). leiden univeristy, the netherland
- Watkins, M., & Pacheco, M. (2000). Interobserver Agreement in Behavioral Research : Importance and Calculation. *Journal of Behavioral Education*, 10(4), 205–212. <http://doi.org/10.1023/A:1012295615144>

WHO. (2013). *Recommendations on Postnatal care of the mother and newborn*.
Diakses pada tanggal 25 februari 2015 pada pukul 19.35

Widhiarso. (2005). *Mengestimasi Reliabilitas*. Yogyakarta: Fakultas Psikologi
UGM

Widhiarso. (2007). *SPSS untuk Psikologi*. Yogyakarta: Fakultas Psikologi UGM

http://bebeb.weebly.com/uploads/1/0/5/1/10515157/ebook_kumpulan_referensi_pendidikan_tinggi_ilmu_kesehatan.pdf diakses pada tanggal 9 maret 2015
(HPEQ-DIKTI.kumpulan referensi mengenai pendidikan tinggi ilmu kesehatan)

<http://www.depkes.go.id/index.php?txtKeyword=neonatus&act=search-by-map&pgnumber=0&charindex=&strucid=1280&fullcontent=1&C-ALL=1>
diakses pada tanggal 25 februari 2015 pada pukul 17.32

<http://www.hpeq.dikti.go.id/v2/images/Produk/Draf-Final-Lampiran-3.-Daftar-Keterampilan-Klinis-rev16mei.pdf> diakses pada tanggal 25 maret 2015 pukul
16.42

http://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=5&cad=rja&uact=8&ved=0CDIQFjAE&url=http%3A%2F%2Fwww.gizikia.depkes.go.id%2Fdownload%2FLeaflet.pdf&ei=KDtVLXdGoyTuAS61oGoCQ&usq=AFQjCNFbykhGE_4IKD-M9GQI16301CKnw&bvm=bv.86956481,d.c2E
diakses pada tanggal 25 februari 2015 pada pukul 17.32, direktorat bina kesehatan anak depkes 2008

www.pdpersi.co.id/pusdiknakes/data/kbkd3.pdf, diakses pada tanggal 26 februari
2015 pada pukul 13.10

http://www.who.int/topics/infant_newborn/en/ diakses pada tanggal 25 februari
2015 pada pukul 17.32

https://mail-attachment.googleusercontent.com/attachment/u/0/?view=att&th=14bef0fc6c6bf4993&attid=0.5&disp=attd&realattid=f_i6xk61a08&safe=1&zw&saduie=AG9B_P_VRxAAbILKx_2Fo74zHx_Q&sadet=1425654877860&sads=oW3N8cr2zUVGTZ6HW_fXzKEftWg diakses pada tanggal 6 maret 2015

https://mail-attachment.googleusercontent.com/attachment/u/0/?view=att&th=14bef0fc6c6bf4993&attid=0.2&disp=attd&realattid=f_i6xk61955&safe=1&zw&saduie=AG9B_P_VRxAAbILKx_2Fo74zHx_Q&sadet=1425654802983&sads=4utXHGIaqzEQ0OvwKZgYe-NzR7g

<http://fk.ugm.ac.id/2010/12/program-studi-ilmu-keperawatan/>

<http://progam-studi-ilmu-keperawatan-indones.blogspot.co.id/2008/08/psik-fk-ugm-jogjakarta.html>

<http://www.keperawatan.ugm.ac.id/tentang-psik-fk-ugm/misi-psik-fk-ugm.html>