

DAFTAR PUSTAKA

- Algiraigri, A. H. (2014). Ten tips for receiving feedback effectively in clinical practice. *Med Educ Online*, 19, <http://dx.doi.org/10.3402/meo.v19.25141>.
- Al-Kadri, H. M., Al-moamary, M. S., roberts, C., & Van der vleuten, C. P. M. (2012). Exploring assessment factors contributing to students' study strategies: Literature review. *Medical Teacher*, 34(sup1), S42–S50. <https://doi.org/10.3109/0142159X.2012.656756>
- Allen, R., Heard, J., Savidge, M., Bittergle, J., Cantrell, M., & Huffmaster, T. (1998). Surveying Students' Attitudes During the OSCE. *Advances in Health Sciences Education*, 3(3), 197–206. <https://doi.org/10.184685> [pii]
- Amin, Z., Seng, C. Y., & Eng, K. H. (2006). *Practical Guide to Medical Student Assessment*. Singapore: World Scientific Public Co. Pte. Ltd.
- Archer, J. C., (2010). State of the science in health professional education: effective feedback. *Medical Education*, 44, 101-108
- Azwar, S. (2017a). *Metode Penelitian Psikologi* (Edisi II). Yogyakarta: Pustaka Pelajar.
- Azwar, S. (2017b). *Penyusunan Skala Psikologi* (Edisi 2). Yogyakarta: Pustaka Pelajar.
- Bandaranayake, R. C., & Harden, R. M. (2013). Independent learning and study skills. In J. A. Dent & R. M. Harden (Eds.), *Practical Guide for medical Teachers* (4th ed.). London: Churchill Livingstone Elsevier.
- Boehler, M. L., Schwind, C. J., Folse, R., Dunnington, G., Markwell, S., Dutta, S. (2001). An evaluation of study habits of third-year medical students in surgical clerkship. *The American Journal of Surgery*, 181, 268-271.
- Boursicot, K., Roberts, T., & Burdick, W. (2014). Structured Assessments of Clinical Competence. In T. Swanwick (Ed.), *Understanding Medical Education Evidence, theory and practice* (2nd ed., pp. 293–304). UK: Wiley-Blackwell.
- Brand, H., & Schoonheim-klein, M. (2009). Is the OSCE more stressful? Examination anxiety and its consequences in different assessment methods in dental education. *European Journal of Dental Education*, 13, 147–153. <https://doi.org/10.1111/j.1600-0579.2008.00554.x>
- Brannick, M. T., Erol-korkmaz, H. T., & Prewett, M. (2011). A systematic review of the reliability of objective structured clinical examination scores. *Medical Education*, 45, 1181–1189. <https://doi.org/10.1111/j.1365-2923.2011.04075.x>
- Brissette, A., & Howes, D. (2010). Motivation In Medical Education : A Systematic Review. *WebmedCentral Medical Education*, 1(12), 1–9. <https://doi.org/10.9754/journal.wmc.2010.001261>

- Broekkamp, H., & Van Hout-Wolters, B. H. A. M. (2007). Students' adaptation of study strategies when preparing for classroom tests. *Educational Psychology Review*, 19(4), 401–428. <https://doi.org/10.1007/s10648-006-9025-0>
- Brown, C., Ross, S., Cleland, J., & Walsh, K. (2015). Money makes the (medical assessment) world go round: The cost of components of a summative final year Objective Structured Clinical Examination (OSCE). *Medical Teacher*, 29(0), 1–7. <https://doi.org/10.3109/0142159X.2015.1033389>
- Chandra, C. F., Prihatanto, F. S. ., & Rehatta, N. M. (2015). Peran Pelatihan Keterampilan Medik dan Kepaniteraan Klinik Terhadap Kelulusan Osce UKDI. *Jurnal Pendidikan Kedokteran Indonesia*, 4(1), 15–20.
- Cilliers, F. J., Schuwirth, L. W., Adendorff, H. J., Herman, N., & van der Vleuten, C. P. (2010). The mechanism of impact of summative assessment on medical students' learning. *Advances in Health Sciences Education*, 15(5), 695–715. <http://doi.org/10.1007/s10459-010-9232-9>
- Cilliers, F. J., Schuwirth, L. W. T., Herman, N., Adendorff, H. J., & van der Vleuten, C. P. M. (2012). A model of the pre-assessment learning effects of summative assessment in medical education. *Advances in Health Sciences Education*, 17(1), 39–53. <http://doi.org/10.1007/s10459-011-9292-5>
- Cook, D. A., & Beckman, T. J. (2006). Current concepts in validity and reliability for psychometric instruments: Theory and application. *American Journal of Medicine*, 119(2). <https://doi.org/10.1016/j.amjmed.2005.10.036>
- Credé, M., & Kuncel, N. R. (2008). Study Habits , Skills , and Attitudes The Third Pillar Supporting Collegiate Academic Performance. *Perspectives on Psychological Science*, 3(6), 425–453. <https://doi.org/10.1111/j.1745-6924.2008.00089.x>
- Davis, L. (1992). Instrument review: Getting the most from your panel of experts. *Applied Nursing Research*, 5, 194–197.
- Direktorat Jenderal Pendidikan Tinggi. (2013). *Petunjuk teknis surat edaran Dirjen Dikti No. 88/E/DT/2013 mengenai uji kompetensi dokter indonesia sebagai exit exam*. Jakarta: Kementrian Pendidikan dan Kebudayaan.
- Dochy, F., Segers, M., Gijbels, D., & Struyven, K. (2007). Assessment engineering: Breaking down barriers between teaching and learning, and assessment. In D. Boud & N. Falchikov (Eds.), *Rethinking assessment in higher education: Learning for the longer term* (pp. 87–100). Oxford: Routledge Tailor and Francis Group
- Duerson, M. C., Romrell, L. J., & Stevens, B. (2000). Impacting Faculty Teaching and Student Performance : Nine Years' Experience With the Objective Structured Clinical Examination. *Teaching and Learning in Medicine : An International Journal*, 12(4), 176–182. <https://doi.org/10.1207/S15328015TLM1204>

- Entwistle, N. J. (1991). Approaches to Learning and Perceptions of the Learning Environment : Introduction to the Special Issue. *Higher Education*, 22(3), 201–204. <https://doi.org/10.1007/BF00132287>
- Epstein, R. M. (2007). Assessment in Medical Education. *The New England Journal of Medicine*, 356(4), 387–396
- Ericsson, K. A., Krampe, R. T., Tesch-Romer, C. (1993). The role of deliberate practice in the acquisition of expert performance. *Psychological Review*, 100, 363–406
- Ferguson, E., James, D., & Madeley, L. (2002). Factors associated with success in medical school : systematic review of the literature. *BMJ*, 324(7343), 952–957
- Firmansyah, M., Widyandana, & Rahayu, G. R. (2015). Studi Kualitatif Dampak Uji Kompetensi Dokter Indonesia terhadap Pembelajaran pada Mahasiswa Kedokteran. *Jurnal Pendidikan Kedokteran Indonesia*, 4(3), 129–140.
- Hakstian, A. R. (1971). The Effects of Type of Examination Anticipated on Test Preparation and Performance. *The Journal of Educational Research*, 64(7), 319–324. <https://doi.org/10.1080/00220671.1971.10884175>
- Harden, R. M., Stevenson, M., Downie, W. W., & Wilson, G. M. (1975). Assessment of clinical competence using objective structured examination. *British Medical Journal*, 1(5955), 447–51. <https://doi.org/10.1136/bmj.1.5955.447>
- Harrison, C. J., Könings, K. D., Dannefer, E. F., Schuwirth, L. W. T., Wass, V., & van der Vleuten, C. P. M. (2016). Factors influencing students’ receptivity to formative feedback emerging from different assessment cultures. *Perspectives on Medical Education*, 5(5), 276–284. <https://doi.org/10.1007/s40037-016-0297-x>
- Harrison, C. J., Könings, K. D., Molyneux, A., Schuwirth, L. W. T., Wass, V., & van der Vleuten, C. P. M. (2013). Web-based feedback after summative assessment: How do students engage? *Medical Education*, 47(7), 734–744. <https://doi.org/10.1111/medu.12209>
- Hassanbeigi, A., Askari, J., Nakhjavani, M., Shirkhoda, S., Barzegar, K., Mozayyan, M. R., & Fallahzadeh, H. (2011). The relationship between study skills and academic performance of university students. *Procedia - Social and Behavioral Sciences*, 30, 1416–1424. <https://doi.org/10.1016/j.sbspro.2011.10.276>
- Hattie, J., Biggs, J., & Purdie, N. (1996). Effects of Learning Skills Interventions on Student Learning : A Meta-Analysis. *Review of Educational Research*, 66, 99–136.
- Hodges, B. (2003). OSCE ! Variations on a theme by Harden. *Medical Education*, 37, 1134–1140. <https://doi.org/10.1046/j.1365-2923.2003.01717.x>

- House, J. D. (2002). The Independent Effects of Student Characteristics and Instructional Activities on Achievement: An Application of the Input-Environment-Outcome Assessment Model. *International Journal of Instructional Media*, 29(2), 225–239.
- Humphrey-Murto, S., Mihok, M., Pugh, D., Touchie, C., Halman, S., & Wood, T. J. (2016). Feedback in the OSCE: What Do Residents Remember? *Teaching and Learning in Medicine*, 28(1), 52–60.
<https://doi.org/10.1080/10401334.2015.1107487>
- Ker, J. (2013). Clinical skills centre teaching. In J. A. Dent (Ed.), *A Practical Guide for Medical Teachers*. (4th ed., pp. 75–83). London: Elsevier- Churchill Livingston.
- Khan, K. Z., Ramachandran, S., Gaunt, K., & Pushkar, P. (2013a). The Objective Structured Clinical Examination (OSCE): AMEE Guide No . 81 . Part I: An historical and theoretical perspective, *Medical Teacher*, 35, 1437–1446.
<https://doi.org/10.3109/0142159X.2013.818634>
- Khan, K. Z., Gaunt, K., Ramachandran, S., & Pushkar, P. (2013b). The Objective Structured Clinical Examination (OSCE): AMEE Guide No . 81 . Part II: Organisation & Administration. *Medical Teacher*, 35, 1447–1463.
<https://doi.org/10.3109/0142159X.2013.818635>
- Kneebone, R & Nestel, D., 2011. Learning and teaching clinical procedures. In T. Dornan et al., eds. *Medical Education theory and practice*. Edinburgh: Churchill Livingstone Elsevier., pp. 171–188.
- Lafleur, A., Cote, L., & Leppink, J. (2015). Influences of OSCE design on students' diagnostic reasoning. *Medical Education*, 49, 203–214.
- Lafleur, A., Laflamme, J., Leppink, J., & Côté, L. (2017). Task Demands in OSCEs Influence Learning Strategies. *Teaching and Learning in Medicine*, 29(3), 286–295. <https://doi.org/10.1080/10401334.2017.1282863>
- Ma, I. W. Y., Zalunardo, N., Pachev, G., Beran, T., Brown, M., Hatala, R., & McLaughlin, K. (2012). Comparing the use of global rating scale with checklists for the assessment of central venous catheterization skills using simulation. *Advances in Health Sciences Education*, 17(4), 457–470.
<https://doi.org/10.1007/s10459-011-9322-3>
- Manuputty, J., Yusuf, I., Patellongi, I., As'ad, S., & Budu. (2015). Correlations between Medical Students National Admission Test Score , Preclinical and Clinical Year Mean Cumulative GPA and UKDI Score. *American Journal of Education Research*, 3(6), 697–701. <https://doi.org/10.12691/education-3-6-5>
- Mavis, B. E. (2000). Does studying for an objective structured clinical examination make a difference? *Medical Education*, 34, 808–812.
<https://doi.org/10.1046/j.1365-2923.2000.00687.x>

- McGaghie, W. C., Downing, S. M., & Kulibius R. (2004). What is the Impact of Commercial Test Preparation Courses on Medical Examination Performance? *Teaching and Learning in Medicine : An International Journal*, 16:2, 202-211
- Meyers, C., & Jones, T. B. (1993). *Promoting Active Learning*. San Francisco: Jossey-Bass.
- Michels, M. E. J., Evans, D. E., & Blok, G. A. (2012). What is a clinical skill? Searching for order in chaos through a modified Delphi process. *Medical Teacher*, 34(8), e573–e581. <https://doi.org/10.3109/0142159X.2012.669218>
- Murti, Bhisma. (2016). *Prinsip dan Metode Riset Epidemiologi*. Surakarta : Program Studi Ilmu Kesehatan Masyarakat, Program Pascasarjana, Universitas Sebelas Maret
- Nestel, D., Kneebone, R., Nolan, C., Akhtar, K., & Darzi, A. (2011). Formative assessment of procedural skills: students' responses to the Objective Structured Clinical Examination and the Integrated Performance Procedural Instrument. *Assessment & Evaluation in Higher Education*, 36(2), 171–183. <https://doi.org/10.1080/02602930903221469>
- Newble Jaeger K., D. (1983). The effects of assessments and examinations on the learning of medical students. *Med Educ*, 17(3), 165–171.
- Nitko, A. J., & Brookhart, S. M. (2011). *Educational Assessment of Students* (6th ed.). USA: Pearson.
- Norcini, J., Anderson, B., Bollela, V., Burch, V., Costa, M. J., Duvivier, R., Galbraith, R., Hays, R., Kent, A., Perrott, V., Roberts, T. (2011). Criteria for good assessment: Consensus statement and recommendations from the Ottawa 2010 Conference. *Medical Teacher*, 33(3), 206–214. <https://doi.org/10.3109/0142159X.2011.551559>
- Nurgiyantoro, B., Gunawan, & Marzuki. (2017). *Statistik Terapan untuk Penelitian Ilmu Sosial (Teori & Praktik dengan IBM SPP Statistic 21)* (Edisi Revisi). Yogyakarta: Gadjah Mada University Press.
- Ormrod, J. ellis. (2012). *Human Learning* (6th ed.). Pearson Education, Inc.
- Park, S. E., Anderson, N. K., & Karimbux, N. Y. (2016). OSCE and Case Presentations As Active Assessments of Dental Student Performance. *Journal of Dental Education*, 80(3), 334–338. Retrieved from <http://login.ezproxy.lib.umn.edu/login?url=http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,uid&db=rzh&AN=113639540&site=ehost-live>
- Park, W. B., Kang, S. H., Lee, Y., Myung, S.J. (2015). Does Objective Structured Clinical Examinations Score Reflect the Clinical Reasoning Ability of Medical Student? *The American journal of the Medical Sciences*, 350(1), 64-67.

- Patrício, M. F., Julião, M., Fareleira, F., & Carneiro, A. V. (2013). Is the OSCE a feasible tool to assess competencies in undergraduate medical education? *Medical Teacher*, 35, 503–514.
<https://doi.org/10.3109/0142159X.2013.774330>
- Pell, G., Fuller, R., Homer, M., & Roberts, T. (2010). How to measure the quality of the OSCE : A review of metrics – AMEE guide no . 49, *Medical Teacher*, 32, 802–811. <https://doi.org/10.3109/0142159X.2010.507716>
- Pugh, D., Hamstra, S. J., Wood, T. J., Humphrey-Murto, S., Touchie, C., Yudkowsky, R., & Bordage, G. (2014). A procedural skills OSCE: assessing technical and non-technical skills of internal medicine residents. *Advances in Health Sciences Education: Theory and Practice*, 20(1), 85–100.
<https://doi.org/10.1007/s10459-014-9512-x>
- Rahayu, G. R., Suhoyo, Y., Nurhidayah, R., Hasdianda, M. A., Dewi, S. P., Chaniago, Y., Wikaningrum, R., Hariyanto, T., Wonodirekso, S., Achmad, T. (2016). Large-scale multi-site OSCEs for national competency examination of medical doctors in Indonesia. *Medical Teacher*, 38(8), 801–807.
<https://doi.org/10.3109/0142159X.2015.1078890>
- Rubio, D. M., Berg-Weger, M., Tebb, S. S., Lee, E. S., Rauch, S. (2003). Objectifying content validity : Conducting a content validity study in social work research. *Social Work Research*. 27(2), 94-104.
- Rudland, J., Wilkinson, T., Smith, K., & Thompson-Fawcett, M. (2008). “You can do it late at night or in the morning. You can do it at home, I did it with my flatmate.” The educational impact of an OSCE. *Medical Teacher*, 30(2), 206–211. <https://doi.org/10.1080/01421590701851312>
- Saedon, H., Salleh, S., Balakrishnan, A., Imray, C. H. E., Saedon, M. (2012). The role of feedback in improving the effectiveness of workplace based assessments : a systematic review. *BMC Medical Education*, 12 (25).
- Samarakoon, L., Fernando, T., Rodrigo, C., & Rajapakse, S. (2013). Learning styles and approaches to learning among medical undergraduates and postgraduates. *BMC Medical Education*, 13(42), 1–6.
- Sambell, K., & McDowell, L. (1998). The Construction of the Hidden Curriculum: messages and meanings in the assessment of student learning. *Assessment & Evaluation in Higher Education*, 23(4), 391–402.
<https://doi.org/10.1080/0260293980230406>
- Shawwa, L. Al, Abulaban, A. A., Abulaban, A. A., Baghlaf, S., Algethami, A., & Abu-shanab, J. (2015). Factors potentially influencing academic performance among medical students, *Advances in Medical Education and Practice*, 6, 65–75.
- Shirwaikar, A. (2015). Objective structured clinical examination (OSCE) in pharmacy education- A trend. *Pharmacy Practice*, 13(4), 1–5.

<https://doi.org/10.18549/PharmPract.2015.04.627>

- Shumway, J. M., & Harden, R. M. (2003). AMEE Guide No . 25 : The assessment of learning outcomes for the competent and reflective physician, *Medical Teacher*, 25(6), 569–584. <https://doi.org/10.1080/0142159032000151907>
- Spencer, J., 2010. Learning and teaching in the clinical environment. In P. Cantillon & D. F. Wood, eds. *ABC of learning and teaching in medicine*. UK: Wiley-Blackwell, pp. 33–37.
- Steinmayr, R., Meißner, A., Weidinger, A. F., & Wirthwein, L. (2015). Academic Achievement. <https://doi.org/10.1093/OBO/9780199756810-0108>
- Sugiyono. (2016). *Statistika untuk Penelitian*. Bandung: Alfabeta.
- Sulistiawati. (2015). *Eksplorasi Respon Belajar Mahasiswa terhadap Umpan Balik yang Diberikan dalam Mini-CEX di Bagian Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Mulawarman* [Tesis]. Universitas Gadjah Mada
- Sulistiawati. (2016). Umpan Balik pada Mini-CEX Feedback in Mini-CEX. *JK Unila*, 1(2), 413–417.
- Tim Panitia Nasional Uji Kompetensi Mahasiswa Program Profesi Dokter. (2015). Panduan Uji Kompetensi Mahasiswa Program Profesi Dokter (UKMPPD).
- Triyani, Rahayu, G. R., & Suryadi, E. (2014). Dampak OSCE terhadap pembelajaran dan efek katalitik OSCE pada mahasiswa tahun ke I, II, dan III. *Jurnal Pendidikan Kedokteran Indonesia*, 3(1), 38–45.
- van der Vleuten, C. P. (1996). The assessment of professional competence: developments, research and practical implications. *Advances in Health Sciences Education*, 1(1), 41–67. <https://doi.org/10.1007/BF00596229>
- Van Der Vleuten, C. P. M., Schuwirth, L. W. T., Driessen, E. W., Govaerts, M. J. B., & Heeneman, S. (2015). Twelve Tips for programmatic assessment. *Medical Teacher*, 37(7), 641–646. <https://doi.org/10.3109/0142159X.2014.973388>
- Vanzile-tamsen, C., & Livingston, J. A. (1999). The differential impact of motivation on the self-regulated strategy use of high- and low-achieving college students. *Journal of College Student Development*, 40(1), 54–60.
- Wass, V., & Archer, J. (2011). Assessing Learners. In T. Dornan, K. Mann, A. Scherpbier, & J. Spencer (Eds.), *Medical Education theory and practice* (pp. 229–255). Edinburgh: Churchill Livingstone Elsevier.
- Yudkowsky, R., Otaki, J., Lowenstein, T., Riddle, J., Nishigori, H., & Bordage, G. (2009). A hypothesis-driven physical examination learning and assessment procedure for medical students: Initial validity evidence. *Medical Education*, 43(8), 729–740. <https://doi.org/10.1111/j.1365-2923.2009.03379.x>