

Daftar Pustaka

- Aderounmu, A. *et al.* (2019) 'Introduction of suturing skills acquisition into undergraduate surgical education: Early experience from Ile-Ife, Nigeria', *Nigerian Journal of Surgery*, 25(2), p. 188. Available at: https://doi.org/10.4103/njs.NJS_5_19.
- Al-Elq, A.H. (2007) 'Medicine and clinical skills laboratories.', *Journal of family & community medicine*, 14(2), pp. 59–63. Available at: <http://journals.sagepub.com/doi/10.1177/1461444810365020>.
- Amin, Z., Chong, Y.S. and Khoo, H.E. (2006) *Practical Guide to Medical Student Assessment*. Singapore: World Scientific Publishing. Available at: <https://doi.org/10.1142/9789812773586>.
- Amin, Z. and Eng, K.H. (2003) *Basics in Medical Education*. Singapore: World Scientific Publishing.
- Asikainen, H. *et al.* (2021) 'Supporting student integration by implementing peer teaching into environmental studies', *Journal of Further and Higher Education*, 45(2), pp. 162–182. Available at: <https://doi.org/10.1080/0309877X.2020.1744541>.
- Bandura, A. (1978) 'Self-efficacy: Toward a unifying theory of behavioral change', *Advances in Behaviour Research and Therapy*, 1(4), pp. 139–161. Available at: [https://doi.org/10.1016/0146-6402\(78\)90002-4](https://doi.org/10.1016/0146-6402(78)90002-4).
- Ben-David, M.F. (1999) 'AMEE Guide No. 14: Outcome-based education: Part 3- Assessment in outcome-based education', *Medical Teacher*, 21(1), pp. 23–25. Available at: <https://doi.org/10.1080/01421599979987>.
- Black, P. and Wiliam, D. (2009) 'Developing the theory of formative assessment', *Educational Assessment, Evaluation and Accountability*, 21(1), pp. 5–31. Available at: <https://doi.org/10.1007/s11092-008-9068-5>.
- Boston, C. (2003) 'The concept of formative assessment', *Practical Assessment, Research and Evaluation*, 8(9), pp. 2002–2003. Available at: <https://doi.org/10.7275/kmcq-dj31>.
- Boud, D. (2015) 'Feedback: Ensuring that it leads to enhanced learning', *Clinical Teacher*, 12(1), pp. 3–7. Available at: <https://doi.org/10.1111/tct.12345>.
- Braier-Lorimer, D.A. and Warren-Miell, H. (2022) 'A peer-led mock OSCE improves student confidence for summative OSCE assessments in a traditional medical course', *Medical Teacher*, 44(5), pp. 535–540. Available at: <https://doi.org/10.1080/0142159X.2021.2004306>.
- Broquet, K. and Dewan, M. (2016) 'Evaluation and Feedback', in N.R. Rao and L.W. Roberts (eds) *International Medical Graduate Physicians*. Cham: Springer International Publishing, pp. 41–55. Available at:

https://doi.org/10.1007/978-3-319-39460-2_4.

Burgess, A. *et al.* (2013) 'Senior medical students as peer examiners in an OSCE', *Medical Teacher*, 35(1), pp. 58–62. Available at: <https://doi.org/10.3109/0142159X.2012.731101>.

Burgess, A. *et al.* (2020) 'Tips for teaching procedural skills', *BMC Medical Education*, 20(Suppl 2), pp. 1–6. Available at: <https://doi.org/10.1186/s12909-020-02284-1>.

Butler, D.L. and Winne, P.H. (1995) 'Feedback and Self-Regulated Learning: A Theoretical Synthesis', *Review of Educational Research*, 65(3), p. 245. Available at: <https://doi.org/10.2307/1170684>.

Carless, D. (2006) 'Learning-oriented assessment: principles and practice', *Assessment & Evaluation in Higher Education*, 31(4), pp. 395–398. Available at: <https://doi.org/10.1080/02602930600679043>.

Carless, D. (2007) 'Learning-oriented assessment: Conceptual bases and practical implications', *Innovations in Education and Teaching International*, pp. 57–66. Available at: <https://doi.org/10.1080/14703290601081332>.

Chen, L. *et al.* (2019) 'Peer assessment platform of clinical skills in undergraduate medical education', *Journal of International Medical Research*, 47(11), pp. 5526–5535. Available at: <https://doi.org/10.1177/0300060519861025>.

Clark, I. (2010) 'Formative Assessment: "There is Nothing so Practical as a Good Theory"', *Australian Journal of Education*, 54(3), pp. 341–352. Available at: <https://doi.org/10.1177/000494411005400308>.

Cristobal, E. *et al.* (2024) 'Impact of a Mock OSCE on Student Confidence in Applying the Pharmacists' Patient Care Process', *Pharmacy*, 12(2), p. 54. Available at: <https://doi.org/10.3390/pharmacy12020054>.

Curran, V.R., Fairbridge, N.A. and Deacon, D. (2020) 'Peer assessment of professionalism in undergraduate medical education', *BMC Medical Education*, 20(1), pp. 4–11. Available at: <https://doi.org/10.1186/s12909-020-02412-x>.

Das, S. *et al.* (2017) 'Impact of formative assessment on the outcome of summative assessment – a feedback based cross sectional study conducted among basic science medical students enrolled in MD program', *Asian Journal of Medical Sciences*, 8(4), pp. 38–43. Available at: <https://doi.org/10.3126/ajms.v8i4.17161>.

Dent, J.A., Harden, R.M. and Hunt, D. (2017) *A Practical Guide for Medical teachers*. 5th edn. Edinburgh: Elsevier.

Emery, A.W. and Rose-Innes, E. (2018) 'Benefits of a peer-led mock-OSCE', *Medical Teacher*, 40(3), pp. 321–322. Available at:

<https://doi.org/10.1080/0142159X.2017.1392496>.

Foong, C.C. *et al.* (2014) 'Graduating medical students' confidence in their professional skills: A longitudinal study', *International Medical Journal*, 21(6), pp. 518–524.

George, J.H. and Doto, F.X. (2001) 'a simple Five-step process for teaching clinical skill', *Family Medicine*, 33(8), pp. 577–578.

Giacomino, K., Caliesch, R. and Sattelmayer, K.M. (2020) 'The effectiveness of the Peyton's 4-step teaching approach on skill acquisition of procedures in health professions education: A systematic review and meta-analysis with integrated meta-regression', *PeerJ*, 8, p. e10129. Available at: <https://doi.org/10.7717/peerj.10129>.

Gibbs, T., Brigden, D. and Hellenberg, D. (2006) 'Assessment and evaluation in medical education', *South African Family Practice*, 48(1), pp. 5–7. Available at: <https://doi.org/10.1080/20786204.2006.10873311>.

Gopalan, M., Rosinger, K. and Ahn, J. Bin (2020) 'Use of Quasi-Experimental Research Designs in Education Research: Growth, Promise, and Challenges', *Review of Research in Education*, 44(1), pp. 218–243. Available at: <https://doi.org/10.3102/0091732X20903302>.

Gottlieb, M. *et al.* (2022) 'Confidence-competence alignment and the role of self-confidence in medical education: A conceptual review', *Medical Education*, 56(1), pp. 37–47. Available at: <https://doi.org/10.1111/medu.14592>.

Gruppen, L.D. (2012) 'Outcome-Based Medical Education: Implications, Opportunities, and Challenges', *Korean Journal of Medical Education*, 24(4), pp. 281–285. Available at: <https://doi.org/10.3946/kjme.2012.24.4.281>.

Harden, R.M., Crosby, J.R. and Davis, M.H. (1999) 'AMEE Guide No. 14: Outcome-based education: Part 1 - An introduction to outcome-based education', *Medical Teacher*, 21(1), pp. 7–14. Available at: <https://doi.org/10.1080/01421599979969>.

Hofstede, G. (1986) 'Cultural differences in teaching learning', *International Journal of Intercultural Relations*, 10, pp. 301–320.

Hourston, G.J. and Kankam, H.K. (2020) 'Near-peer OSCE-style joint examination videos improve confidence in the clinical environment', *International Journal of Surgery*, 78(April), pp. 11–12. Available at: <https://doi.org/10.1016/j.ijsu.2020.03.084>.

Hulsman, R.L., Peters, J.F. and Fabriek, M. (2013) 'Peer-assessment of medical communication skills: The impact of students' personality, academic and social reputation on behavioural assessment', *Patient Education and Counseling*, 92(3), pp. 346–354. Available at:

<https://doi.org/10.1016/j.pec.2013.07.004>.

Huo, B. *et al.* (2020) 'Medical Student Comfort With Procedural Skills Performance Based on Elective Experience and Career Interest', *Cureus*, 12(12). Available at: <https://doi.org/10.7759/cureus.12374>.

Imran, Z. *et al.* (2023) 'Performance Anxiety during Exams: Predictors of Students' Academic Failure', *Journal of Social Sciences Review*, 3(1), pp. 104–117. Available at: <https://doi.org/10.54183/jssr.v3i1.100>.

Karim, J.A. *et al.* (2012) 'Self-confidence of medical students in performing clinical skills acquired during their surgical rotation: Assessing clinical skills education in Kuwait', *Saudi Medical Journal*, 33(12), pp. 1310–1316.

Kaufman, D.M., Laidlaw, T.A. and Macleod, H. (2000) 'Communication skills in medical school: Exposure, confidence, and performance', *Academic Medicine*, 75(10 SUPPL.), pp. 90–92. Available at: <https://doi.org/10.1097/00001888-200010001-00029>.

Khan, R., Payne, M.W.C. and Chahine, S. (2017) 'Peer assessment in the objective structured clinical examination: A scoping review', *Medical Teacher*, 39(7), pp. 745–756. Available at: <https://doi.org/10.1080/0142159X.2017.1309375>.

Konopasek, L., Norcini, J. and Krupat, E. (2016) 'Focusing on the Formative: Building an Assessment System Aimed at Student Growth and Development', *Academic Medicine*, 91(11), pp. 1492–1497. Available at: <https://doi.org/10.1097/ACM.0000000000001171>.

Kunwongse, S. (2013) 'Peer Feedback , Benefits and Drawbacks', *Thammasat Review*, (Special Issue), pp. 277–288. Available at: <http://tujournals.tu.ac.th/thammasatreview/detailart.aspx?ArticleID=155>.

Laiche, S. (2023) 'the Effect of Power Distance Index on the Student-Teacher-Student Interactions in Multicultural Classrooms', *Гуманитарно-Педагогические Исследования*, 7(2), pp. 14–22. Available at: <https://doi.org/10.18503/2658-3186-2023-7-2-14-22>.

Larsen, T. and Jeppe-Jensen, D. (2008) 'The introduction and perception of an OSCE with an element of self- and peer-assessment', *European Journal of Dental Education*, 12(1), pp. 2–7. Available at: <https://doi.org/10.1111/j.1600-0579.2007.00449.x>.

Livsey, K. and Lavender-Stott, E. (2015) 'Impact of vicarious learning through peer observation during simulation on student behavioural measures', *Focus on Health Professional Education: A Multi-Professional Journal*, 16(4), p. 64. Available at: <https://doi.org/10.11157/fohpe.v16i4.99>.

Manning, E.P. *et al.* (2018) 'Early and prolonged opportunities to practice suturing increases medical student comfort with suturing during

clerkships: Suturing during cadaver dissection', *Anatomical Sciences Education*, 11(6), pp. 605–612. Available at:
<https://doi.org/10.1002/ase.1785>.

Mat Roni, S., Merga, M.K. and Morris, J.E. (2020) *Conducting Quantitative Research in Education, Conducting Quantitative Research in Education*. Available at: <https://doi.org/10.1007/978-981-13-9132-3>.

McNair, R. *et al.* (2016) 'Medical students developing confidence and patient centredness in diverse clinical settings: A longitudinal survey study', *BMC Medical Education*, 16(1), pp. 1–8. Available at:
<https://doi.org/10.1186/s12909-016-0689-y>.

Mughal, Z. and Noory, S. (2015) 'Increasing medical students' confidence in procedural skills using a junior doctor-delivered bedside supervision program', *Teaching and Learning in Medicine*, 27(4), pp. 417–421. Available at: <https://doi.org/10.1080/10401334.2015.1077130>.

National Research Council (1994) *Learning, Remembering, Believing*. Washington, D.C.: National Academies Press. Available at:
<https://doi.org/10.17226/2303>.

Ng, M.C.W. (2018) 'Assessment for/as Learning in Hong Kong English Language Classrooms: A Review', *International Journal of Research in English Education*, 3(3), pp. 1–12. Available at:
<https://doi.org/10.29252/ijree.3.3.1>.

Norcini, J.J. (2003) 'Peer assessment of competence', *Medical Education*, 37(6), pp. 539–543. Available at: <https://doi.org/10.1046/j.1365-2923.2003.01536.x>.

O'Brien, T., Talbot, L. and Santevecchi, E. (2015) 'Strengthening Clinical Skills Using Peer-Student Validation', *Nurse Educator*, 40(5), pp. 237–240. Available at: <https://doi.org/10.1097/NNE.0000000000000155>.

Panadero, E. (2017) 'A Review of Self-regulated Learning: Six Models and Four Directions for Research', *Frontiers in Psychology*, 8(APR), pp. 1–28. Available at: <https://doi.org/10.3389/fpsyg.2017.00422>.

Promes, S.B. *et al.* (2009) 'Gaps in Procedural Experience and Competency in Medical School Graduates', *Academic Emergency Medicine*, 16(s2), pp. 58–62. Available at: <https://doi.org/10.1111/j.1553-2712.2009.00600.x>.

Qureshi, N.S. (2017) 'Giving effective feedback in medical education', *The Obstetrician & Gynaecologist*, 19(3), pp. 243–248. Available at:
<https://doi.org/10.1111/tog.12391>.

Ramani, S. and Leinster, S. (2008) 'AMEE guide no. 34: Teaching in the clinical environment', *Medical Teacher*, 30(4), pp. 347–364. Available at:
<https://doi.org/10.1080/01421590802061613>.

- Rashid, M.S., Sobowale, O. and Gore, D. (2011) 'A near-peer teaching program designed, developed and delivered exclusively by recent medical graduates for final year medical students sitting the final objective structured clinical examination (OSCE)', *BMC Medical Education*, 11(1). Available at: <https://doi.org/10.1186/1472-6920-11-11>.
- Rauf, A. *et al.* (2014) 'Formative assessment in undergraduate medical education: Concept, implementation and hurdles', *Journal of the Pakistan Medical Association*, 64(1).
- Van Rosendaal, G.M. and Jennett, P.A. (1992) 'Resistance to peer evaluation in an internal medicine residency', *Academic Medicine*, 67(1), p. 63. Available at: <https://doi.org/10.1097/00001888-199201000-00014>.
- Ross, M.T. and Cameron, H.S. (2007) 'Peer assisted learning: A planning and implementation framework: AMEE Guide no. 30', *Medical Teacher*, 29(6), pp. 527–545. Available at: <https://doi.org/10.1080/01421590701665886>.
- Royal, K. (2018) 'Robust (and Ethical) Educational Research Designs', *Journal of Veterinary Medical Education*, 45(1), pp. 11–15. Available at: <https://doi.org/10.3138/jvme.1015-162r1>.
- Rushton, A. (2005) 'Formative assessment: a key to deep learning?', *Medical Teacher*, 27(6), pp. 509–513. Available at: <https://doi.org/10.1080/01421590500129159>.
- Sander, P. (2009) 'Current developments in measuring academic behavioural confidence', *Psychology Teaching Review*, 15(1), pp. 32–44. Available at: <https://doi.org/10.53841/bpsptr.2009.15.1.32>.
- Sander, P. and Sanders, L. (2003) 'Measuring confidence in academic study: A summary report', *Electronic Journal of Research in Educational Psychology*, 1(1), pp. 1–17.
- Sebiany, A.M. (2003) 'New trends in medical education. The clinical skills laboratories', *Saudi Medical Journal*, 24(10), pp. 1043–1047.
- Shrauger, J.S. and Schohn, M. (1995) 'Self-confidence in college students: Conceptualization, measurement, and behavioral implications', *Assessment*, 2(3), pp. 255–278. Available at: <https://doi.org/10.1177/1073191195002003006>.
- Stegmann, K. *et al.* (2012) 'Vicarious learning during simulations: is it more effective than hands-on training?', *Medical Education*, 46(10), pp. 1001–1008. Available at: <https://doi.org/10.1111/j.1365-2923.2012.04344.x>.
- Swanwick, T. (2018) *Understanding Medical Education*. Chichester, UK: John Wiley & Sons, Ltd. Available at: <https://doi.org/10.1002/9781119373780.ch1>.

- Taylor, D. and Quick, S. (2020) 'Students' perceptions of a near-peer Objective Structured Clinical Examination (OSCE) in medical imaging', *Radiography*, 26(1), pp. 42–48. Available at: <https://doi.org/10.1016/j.radi.2019.06.009>.
- Theising, K., Wu, K. and Heck Sheehan, A. (2014) 'Impact of peer assessment on student pharmacists' behaviors and self-confidence', *Currents in Pharmacy Teaching and Learning*, 6(1), pp. 10–14. Available at: <https://doi.org/10.1016/j.cptl.2013.09.020>.
- Tolsgaard, M.G. rønnebæ. (2013) 'Clinical skills training in undergraduate medical education using a student-centered approach', *Danish medical journal*, 60(8), p. B4690.
- Upadhayay, N. (2017) 'Clinical training in medical students during preclinical years in the skill lab', *Advances in Medical Education and Practice*, 8, pp. 189–194. Available at: <https://doi.org/10.2147/AMEP.S130367>.
- Vivekananda-Schmidt, P. *et al.* (2007) 'Validation of MSAT: An instrument to measure medical students' self-assessed confidence in musculoskeletal examination skills', *Medical Education*, 41(4), pp. 402–410. Available at: <https://doi.org/10.1111/j.1365-2929.2007.02712.x>.
- van der Vleuten, C., Sluijsmans, D. and Joosten-ten Brinke, D. (2017) 'Competence Assessment as Learner Support in Education', in *Technical and Vocational Education and Training*, pp. 607–630. Available at: https://doi.org/10.1007/978-3-319-41713-4_28.
- Wadi, M. *et al.* (2022) 'Factors affecting test anxiety: a qualitative analysis of medical students' views', *BMC Psychology*, 10(1), p. 8. Available at: <https://doi.org/10.1186/s40359-021-00715-2>.
- Wagler, R. (2011) 'The Impact of Vicarious Experiences and Field Experience Classroom Characteristics on Preservice Elementary Science Teaching Efficacy', *Electronic Journal of Science Education*, 15(2), pp. 1–28.
- Wiliam, D. and Thompson, M. (2017) 'Integrating Assessment with Learning: What Will It Take to Make It Work?', in *The Future of Assessment*. Routledge, pp. 53–82. Available at: <https://doi.org/10.4324/9781315086545-3>.
- Wood, D.F. (2013) 'Formative Assessment', in K. Walsh (ed.) *Oxford Textbook of Medical Education*. Oxford University Press. Available at: <https://doi.org/10.1093/med/9780199652679.001.0001>.
- Yoon, M.-O. and Ju, Y.-S. (2017) 'The effects of Peer Mentoring Learnings-based Preclinical OSCE program on Self-Confidence on Core Basic Nursing Skills and Critical Thinking Disposition for Nursing Student', *Journal of Digital Convergence*, 15(7), pp. 285–295. Available at: <https://doi.org/10.14400/JDC.2017.15.7.285>.

Young, I. *et al.* (2014) 'The benefits of a peer-assisted mock OSCE', *The Clinical Teacher*, 11(3), pp. 214–218. Available at: <https://doi.org/10.1111/tct.12112>.

Zhou, J. and Cao, Y. (2020) 'Does Retest Effect Impact Test Performance of Repeaters in Different Subgroups?', *ETS Research Report Series*, 2020(1), pp. 1–15. Available at: <https://doi.org/10.1002/ets2.12300>.