

DAFTAR PUSTAKA

- Adam, A. M., 2020. Sample size determination in survey research. *Journal of scientific research & reports*, 26(DOI: 10.9734/JSRR/2020/v26i530263), pp. 90-97.
- Ainin, D. Q., 2018. *Penyusunan instrumen evaluasi penerapan programmatic assessment di institusi pendidikan kesehatan*, Yogyakarta: Universitas Gadjah Mada.
- Al-Kadri, H., Al-Moamary, M., Roberts, C. & Vleuten, C. v. d., 2012. Exploring assessmnet factors contributing to students' study strategies: literature review. *Medical Education*, Volume 34, pp. 42-50.
- Amin, Z., Seng, C. Y. & Eng, K. H., 2006. *Practical Guide to Medical Student Assessment*. Singapore: World Scientific Publishing Co. Pte. Ltd.
- Baartman, L., Gulikers, J. & Dijkstra, A., 2013. Factors influencing assessment quality in higher vocational education. *Assessment & evaluation in higher education*, 38(DOI: 10.1080/02602938.2013.771133), pp. 978-997.
- Baartman, L. K., Bastiaens, T. J., Kirschner, P. A. & Vleuten, C. P. v. d., 2007. Evaluationg assessment quality in competence-based education: A qualitative comparison of two frameworks. *Educational Research Review*, 2(doi:10.1016/j.edurev.2007.06.001), pp. 114-129.
- Bok, H. G. et al., 2018. Validity evidence for programmatic assessment in competency-based education. *Perspective Medical Education*, Issue <https://doi.org/10.1007/s40037-018-0481-2>.
- Bok, H. G. J., Vleuten, C. P. M. v. d. & Jong, L. H. d., 2021. "Prevention is better than cure": A plea to emphasize the learning function of competence committees in programmatic assessment. *Frontiers in Veterinary Science*, 8(doi: 10.3389/fvets.2021.638455), p. 638455.
- Bok, H. G. et al., 2013. Programmatic assessment of competency-based workplace learning: when theory meets practice. *BMC Medical Education*, 13(<http://www.biomedcentral.com/1472-6920/13/123>), pp. 2-9.
- Cilliers, F. J. et al., 2010. The mechanism of impact of summative assessment on medical students learning. *Advance in health science education*, 15(DOI 10.1007/s10459-010-9232-9), pp. 695-715.
- Cilliers, F. et al., 2012. A model of pre-assessment learning effects of summative assessment in medical education. *Advance Health Science Education Theory Practice*, Volume 17, pp. 39-53.

- Cilliers, F., Schuwirt, L. & Vleuten, C. v. d., 2012. Modelling the pre-assessment learning effects of assessment: evidence in the validity chain. *Medical Education*, Volume 46, pp. 1087-1098.
- Cresswell, J. W., 2019. *Research Design: Qualitative, Quantitative, and Mixed Method Approaches*. 4th Edition ed. s.l.:Sage Publication.
- Davis, M., Forrest, K. & McKimm, J., 2013. *How to assess doctors and health professionals*. s.l.:Wiley-Blackwell.
- Delaney, P., Verkoeijen, P. & Spigel, A., 2010. Spacing and testing effects: A deeply critical, lengthy, and at times discursive review of the literature. *Psychologic Learn Motivation*, 53([https://doi.org/10.1016/S0079-7421\(10\)53003-2](https://doi.org/10.1016/S0079-7421(10)53003-2)), pp. 63-147.
- Dijksterhuis, M. G. K. et al., 2013. A qualitative study on trainees' and supervisors' perceptions of assessment for learning in postgraduate medical education. *Medical Teacher*, 35(DOI: 10.3109/0142159X.2012.756576), pp. e1396-e1402.
- Driessen, E. & Overeem, K., 2013. Mentoring. In: K. Walsh, ed. *Oxford textbook of medical education*. Oxford: Oxford University Press, pp. 265-284.
- Driessen, E., Tartwijk, J. v., Vleuten, C. v. d. & Wass, V., 2007. Portfolios in medical education: Why do they meet with mixed success? A systematic review. *Medical Education*, Volume 41, pp. 1224-1233.
- Driessen, E. W. et al., 2012. The use of programmatic assessment in the clinical workplace: A Maastricht case report. *Medical Teacher*, 34(DOI: 10.3109/0142159X.2012.652242), pp. 226-231.
- Ellis, R. & Hogard, E., 2016. Programmatic Assessment: A Paradigm Shift in Medical Education. *All Ireland Journal of Teaching and Learning in Higher Education*, 8([http://ojs.aishe.org/index.php/aishe-j/article/view/\[insert ojs 295\]](http://ojs.aishe.org/index.php/aishe-j/article/view/[insert ojs 295])), pp. 2951-29515.
- Epstein, R. M., 2007. Assessment in Medical Education. *Medical Education*, Volume 356, pp. 387-396.
- Farquhar, J. M., Kamei, R. K. & Vidyarthi, A. R., 2018. Strategies for enhancing medical student resilience: student and faculty member perspectives. *International Journal of Medical Education*, 2042(DOI: 10.5116/ijme.5a46.1ccc), pp. 1-6.
- Ferris, H. & Flynn, D. O., 2015. Assessment in Medical Education: What are We Trying to Achieve?. *International Journal of Higher Education*, Volume 4, pp. 139-144.
- Gibbs, C., 2002. Assessment and learning. In: C. Gibbs, ed. *Beyond Testing: Towards a Theory of Educational Assessment*. London: Farmer Press, pp. 18-30.

- Heeneman, S. et al., 2015. The impact of programmatic assessment on student learning: theory versus practice. *Medical Education*, 49(doi: 10.1111/medu.12645), pp. 487-498.
- Heeneman, S. et al., 2016. Embedding the progress test in an assessment program designed according the principles of programmatic assessment. *Medical Teacher*, Issue DOI:10.1080/0142159X.2016.1230183.
- Jong, L. H. d. et al., 2022. Shapign the right conditions in programmatic assessment: how quality of narrative information affects the quality of high-stakes decision-making. *BMC Medical Education*, 22(<https://doi.org/10.1186/s12909-022-03257-2>), p. 409.
- Knowles, M., 1975. *Self-Directed Learning: A Guide for Learners and Teacher*. New York: NY: Associated Press.
- Larsen, D., Butler, A. & Roediger, H., 2009. Repeating testing improves long-term retention relative to repeated study: a randomised controlled trial. *Medical Education*, 43(<https://doi.org/10.1111/j.1365-2923.2009.03518.x>), pp. 1174-1181.
- Lobst, W. & Holmboe, E., 2020. Programmatic assessment the secret sauce of effective CBME implementation. *Grad Medical Education*, Volume 12, pp. 518-521.
- Lockyer, J., Carracio, C. & Chan, M., 2017. Core principles of assessment in competency-based medical education. *Medical Teacher*, 39(<https://doi.org/10.1080/0142159X.2017.1315082>), pp. 609-616.
- Mahajan, R. et al., 2021. Blended programmatic assessment for competency based curricula. *Journal of Postgraduate Medicine*, Volume 67, pp. 18-23.
- Mayers, A., 2013. *Introduction to statistics and SPSS in Psychology*. London: Pearson Education Inc..
- Merrienboer, J. v. & Sluijsmans, M., 2009. Toward a synthesis of cognitive load theory, four-component instructional design, and self-directed learning. *Educational Psychology Rev*, Volume 21, pp. 55-66.
- Murad, M. H. et al., 2010. The effectiveness of self-directed learning in health professions education: a systematic review. *Medical Education*, 44(doi:10.1111/j.1365-2923.2010.03750.x), pp. 1057-1068.
- Norcini, J. et al., 2011. Criteria for good assessment: Consensus statement and recommendations from the Ottawa 2010 Conference. *Medical Teacher*, 33(DOI: 10.3109/0142159X.2011.551559), pp. 206-214.
- Norcini, J. et al., 2018. 2018 Consensus framework for good assessment. *Medical teacher*, 40(<https://doi.org/10.1080/0142159X.2018.1500016>), pp. 1102-1109.
- Norcini, J. J. & McKinley, D. W., 2007. Assessment methods in medical education. *Teaching and Teacher Education*, Volume 23, pp. 239-250.

- Perry, M. et al., 2018. Programmatic Assessment in Emergency Medicine: Implementation of Best Practices. *Journal of Graduate Medical Education*, Issue DOI: <http://dx.doi.org/10.4300/JGME-D-17-00094.1>, pp. 84-90.
- Raymond, M., 2016. Job analysis, practice analysis, and the content of credentialing examinations. In: S. Lane, M. Raymond & T. Haladyna, eds. *handbook of test development*. New York: Routledge.
- Raymond, M. R., 2019. A practical guide to test blueprinting. *Medical Teacher*, Issue DOI: 10.1080/0142159X.2019.1595556, pp. 2-8.
- Rich, J. V. et al., 2019. Competency-based education calls for programmatic assessment: But what does this look like in practice?. *Journal of Evaluation in Clinical Practice*, Issue DOI: 10.1111/jep.13328, pp. 1-9.
- Sabey, A. & Harris, M., 2011. Training in hospitals: what do GP specialist trainees think of workplacebased assessment. *Education Primary Care*, Volume 22, pp. 90-99.
- Sandars, J., 2009. The use of reflection in medical education: AMEE Guide No. 44. *Medical Teacher*, 31(DOI: 10.1080/01421590903050374), pp. 685-695.
- Sargeant, J., KV, M., Vleuten, C. v. d. & Metsemakers, J., 2009. Reflection: A link between receiving and using assessment feedback. *Adv Health Science Education: Theory Practice*, Volume 14, pp. 399-410.
- Schildkamp, K., 2007. *The utilisation of self-evaluation instrument for primary education*, Enschede: The Netherlands.
- Schuwirth, L. & Vleuten, C. v. d., 2018. How 'testing' has become 'programmatic assessment for learning'. *Health Professions Education*, Issue <https://doi.org/10.1016/j.hpe.2018.06.005>.
- Schuwirth, L. W. T. & Vleuten, C. P. M. v. d., 2011. General overview of the theories used in assessment: AMEE Guide No. 57. *Medical Teacher*, Volume 33, pp. 783-797.
- Schuwirth, L. W. & Vleuten, C. P. V. d., 2019. Current Assessment in Medical Education: Programmatic Assessment. *Journal of Applied Testing TEchnology*, Volume 20, pp. 2-10.
- Schuwirt, L. & Vleuten, C. v. d., 2011. Programmatic assessment: from assessment of learning to assessment for learning. *Medical Teacher*, Volume 33, pp. 478-485.
- Schuwirt, L., Vleuten, C. v. d. & Durning, S. J., 2017. What programmatic assessment in medical education can learn from healthcare. *Perspective Medical Education*, 6(DOI 10.1007/s40037-017-0345-1), pp. 211-215.
- Shute, V., 2008. Focus on formative feedback. *Rev Educ*, Volume 78, pp. 153-189.

- Taras, M., 2010. Using Assessment for Learning and Learning from Assessment. *Assessment & Evaluation in Higher Education*, 27(<http://dx.doi.org/10.1080/0260293022000020273>), pp. 501-510.
- Taylor, D. C. M. & Hamdy, H., 2013. Adult learning theories: Implications for learning and teaching in medical education: AMEE Guide No. 83. *Medical Teacher*, 35(<https://doi.org/10.3109/0142159X.2013.828153>), pp. e1561-e1572.
- Vleuten, C. P. M. v. d. & Schuwirth, L. W., 2019. Assessment in the context of problem based learning. *Advances in Health Sciences Education*, 24(<https://doi.org/10.1007/s10459-019-09909-1>), pp. 903-914.
- Vleuten, C. P. v. d., 2016. A Programmatic Approach to Assessment. *Medical Science Education*, 26(DOI 10.1007/s40670-016-0343-7), pp. S9-S10.
- Vleuten, C. v. d., Lindemann, I. & Schmidt, L., 2018. Programmatic assessment: the process, rationale and evidence for modern evaluation approaches in medical education. *Medical Education*, 209(doi: 10.5694/mja17.00926), pp. 386-388.
- Vleuten, C. V. d. & Schuwirth, L., 2005. Assessing professional competence: from methods to programmes. *Medical Education*, Volume 39, pp. 309-317.
- Vleuten, C. v. d. et al., 2015. 12 Tips for programmatic assessment. *Medical Teacher*, Issue DOI: 10.3109/0142159X.2014.973388, pp. 1-6.
- Vleuten, C. v. d. et al., 2012. A model for programmatic assessment fit for purpose. *Medical Teacher*, Volume 34, pp. 205-214.
- Vleuten, C. v. d. et al., 2010. The assessment of professional competence: Building blocks for theory development. *Best Practice Residency Clinical Obstetry Gynecology*, Volume 24, pp. 703-719.