

DAFTAR PUSTAKA

- Al-Alawi, H. et al., 2015. Evaluation of a comprehensive clinical dentistry course at dental schools in Saudi Arabia. *Journal of Dental Research and Review*, 2(1), p.5. Available at: <http://www.jdrr.org/text.asp?2015/2/1/5/154635>.
- Alrubaiee, L., 2011. The Mediating Effect of Patient Satisfaction in the Patients' Perceptions of Healthcare Quality – Patient Trust Relationship. *International Journal of Marketing Studies*, 3(1), pp.103–127.
- Andaleeb, S.S., 2001. Service quality perceptions and patient satisfaction: a study of hospitals in a developing country. *Social Science & Medicine*, 52(9), pp.1359–1370.
- Artino, A.R., Rochelle, J.S. La & Durning, S.J., 2010. Second-year medical students' motivational beliefs, emotions, and achievement. *Medical Education*, pp.1203–1212.
- Beltrán-Neira, R.J. & Beltrán-Aguilar, E.D., 2004. Taxonomy for Competency-Based Dental Curricula. *Journal of Dental Education*, 68(9), pp.978–984. Available at: <http://www.jdentaled.org/content/68/9/978.full.pdf>.
- Bengtsson, M. & Ohlsson, B., 2010. The nursing and medical students motivation to attain knowledge. *Nurse Education Today*, 30(2), pp.150–156. Available at: <http://dx.doi.org/10.1016/j.nedt.2009.07.005>.
- Blalock, J.S. et al., 2012. Restorative dentistry productivity of senior students engaged in comprehensive care. *Journal of Dental Education*, 76(12), pp.1615–1622.
- Blum, C.A., Borglund, S. & Parcells, D., 2010. International Journal of Nursing High-Fidelity Nursing Simulation: Impact on Student Self-Confidence and

Clinical Competence High-Fidelity Nursing Simulation : Impact on Student Self-Confidence and Clinical. *International Journal of Nursing Education Scholarship*, 7(1).

Brennan, N. et al., 2010. The transition from medical student to junior doctor: Today's experiences of Tomorrow's Doctors. *Medical Education*, 44(5), pp.449–458.

ten Cate, O. & Scheele, F., 2007. Viewpoint: Competency-Based Postgraduate Training: Can We Bridge the Gap between Theory and Clinical Practice? *Academic Medicine*, 82(6), pp.542–547.

ten Cate, O., Snell, L. & Carraccio, C., 2010. Medical competence : The interplay between individual ability and the health care environment. *Medical Teacher*, (Ii), pp.669–675.

Chambers, D., Ed, M. & Ph, D., 2012. Learn from Repeated Practice of Clinical. *Journal of Dental Education*, (March), pp.291–302.

Cohen, L., Manion, L. & Morrison, K., 2007. *Research Methods in Education* Sixth., New York: Routledge.

Crawford, J.M. et al., 2006. Curriculum Restructuring at a North American Dental School: Rationale for Change. *Journal of Dental Education*, 71(4), pp.524–531.

Dornan, T. et al., 2007. Experience-based learning: A model linking the processes and outcomes of medical students' workplace learning. *Medical Education*, 41(1), pp.84–91.

Dugan, E., Trachtenberg, F. & Hall, M.A., 2005. Development of abbreviated measures to assess patient trust in a physician , a health insurer , and the medical profession. *BioMed Central*, 7, pp.1–7.

Formicola, A. et al., 2006. Evolution of Dental School Clinics as Patient Care

- Delivery Centers. *Journal of Dental Education*, 70(12), pp.1271–88.
- Fugill, M., 2005. Teaching and learning in dental student clinical practice. *European Journal of Dental Education*, 9(3), pp.131–136.
- Gonzalez, N. et al., 2005. Development and validation of a perioperative satisfaction questionnaire. *International Journal for Quality in Health Care*, 17(6), pp.116–23.
- Helmich, E. et al., 2011. Emotional learning of undergraduate medical students in an early nursing attachment in a hospital or nursing home. *Medical Teacher*, (June 2017).
- Helmich, E. et al., 2012. Entering medical practice for the very first time : emotional talk , meaning and identity development. *Medical Education*, pp.1074–1086.
- Henzi, D. et al., 2007. In the students’ own words: what are the strengths and weaknesses of the dental school curriculum? *Journal of Dental Education*, 71(5), pp.632–645.
- Henzi, D. et al., 2006. North American dental students’ perspectives about their clinical education. *Journal of Dental Education*, 70(4), pp.361–377.
- Konsil Kedokteran Indonesia, 2006. *Standar kompetensi dokter gigi*,
- March, A.L., Adams, M.H. & Robinson, C., 2014. Student Characteristics and Perceptions of Learning and Confidence Acquisition Associated with Simulation. *Nursing Education Perspective*, pp.335–337.
- Monrouxe, L. V, 2010. Identity , identification and medical education : why should we care ? *Medical Education*, pp.40–49.
- Park, S.E. et al., 2011. A Case Completion Curriculum for Clinical Dental Education: Replacing Numerical Requirements with Patient-Based Comprehensive Care. *Journal of Dental Education*, 75(November), pp.1411–1416.

- Park, S.E. et al., 2012. Does a Case Completion Curriculum Influence Dental Students' Clinical. *Journal of Dental Education*, 76(5).
- PDGI, 2008. *Lafal Sumpah Dokter Gigi Indonesia Kode Etik Kedokteran Gigi Indonesia*, Jakarta: Pengurus Besar PDGI.
- Pike, T. & Donnell, V.O., 2010. The impact of clinical simulation on learner self-efficacy in pre-registration nursing education. *Nurse Education Today*, 30(5), pp.405–410. Available at: <http://dx.doi.org/10.1016/j.nedt.2009.09.013>.
- Seale, J.K., Chapman, J. & Davey, C., 2000. The influence of assessments on students' motivation to learn in a therapy degree course. *Medical Education*, pp.614–621.
- Shankar, P. et al., 2010. Journal of clinical and diagnostic research. , (6), pp.3397–3401.
- Smith, S.E. et al., 2013. The effects of contributing to patient care on medical students' workplace learning. *Medical Education*, pp.1184–1196.
- Sobral, D.T., 2004. What kind of motivation drives medical students' learning quests? *Medical Education*, pp.950–957.
- Spector, M., Holmes, D.C. & Doering, J. V, 2008. Correlation of quantity of dental students' clinical experiences with faculty evaluation of overall clinical competence: a twenty-two-year retrospective investigation. *Journal of dental education*, 72(12), pp.1465–71. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/19056625>.
- Teich, S. et al., 2016. Design and Outcomes of a Comprehensive Care Experience Level System to Evaluate and Monitor Dental Students' Clinical Progress. *Journal of Dental Education*, 80(6), pp.662–669. Available at: <http://search.ebscohost.com/login.aspx?direct=true&db=eue&AN=115952796&>

site=ehost-live.

Weaver, R. et al., 2011. Part of the team ' : professional identity and social exclusivity in medical students. *Medical Education*, pp.1220–1229.

Wilson, I. et al., 2013. Teaching and Learning in Medicine : An International Professional Identity in Medical Students : Pedagogical Challenges to Medical Education Professional Identity in Medical Students : Pedagogical Challenges to Medical Education. *Teaching and Learning in Medicine*, (August 2014), pp.37–41.

Zwet, J. Van Der et al., 2011. Workplace learning from a socio-cultural perspective : creating developmental space during the general practice clerkship. *Advances in Health Sciences Education*, pp.359–373.