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# DAFTAR PUSTAKA

Bakr, M. M., Massey, W., & Alexander, H. (2014). STUDENTS'EVALUATION OF A 3DVR HAPTIC DEVICE (SIMODONT®). DOES EARLY EXPOSURE TO HAPTIC FEEDBACK DURING PRECLINICAL DENTAL EDUCATION ENHANCE THE DEVELOPMENT OF PSYCHOMOTOR SKILLS?. *International Journal of Dental Clinics*, *6*(2).

Bauchat, J. R., & Seropian, M. (2020). Essentials of debriefing in simulation-based education. *Comprehensive healthcare simulation: anesthesiology*, 37-46.

Bock, A., Wagenknecht, N., Winnand, P., Katz, M. S., Ooms, M., Heitzer, M., ... & Modabber, A. (2024). Improvement of students' communication skills through targeted training and the use of simulated patients in dental education—a prospective cohort study. *BMC Medical Education*, *24*(1), 820.

Botelho, M., Gao, X., & Bhuyan, S. Y. (2018). An analysis of clinical transition stresses experienced by dental students: A qualitative methods approach. European journal of dental education, 22(3), e564-e572.

Cabbar, F., Burdurlu, M. Ç., Ozcakir Tomruk, C., Bank, B., & Atalay, B. (2019). Students' perspectives on undergraduate oral surgery education. BMC medical education, 19, 1-9.

Chandrasekaran, B., Cugati, N., & Kumaresan, R. (2014). Dental students' perception and anxiety levels during their first local anesthetic injection. The Malaysian Journal of Medical Sciences: MJMS, 21(6), 45.

Clancy, J. M., Lindquist, T. J., Palik, J. F., & Johnson, L. A. (2002). A comparison of student performance in a simulation clinic and a traditional laboratory environment: Three-year results. *Journal of Dental Education*, *66*(12), 1331-1337.

Fernandez, G. L., Lee, P. C., Page, D. W., D'Amour, E. M., Wait, R. B., & Seymour, N. E. (2010). Implementation of full patient simulation training in surgical residency. *Journal of Surgical Education*, *67*(6), 393-399.

Field, A. (2014). Understanding the Dreyfus model of skill acquisition to improve ultrasound training for obstetrics and gynaecology trainees. *Ultrasound*, *22*(2), 118-122.

Giesbrecht, E. M., Wener, P. F., & Pereira, G. M. (2014). A mixed methods study of student perceptions of using standardized patients for learning and evaluation. *Advances in*

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*medical education and practice*, 241-255.

Gilmour, A. S. M., Welply, A., Cowpe, J. G., Bullock, A. D., & Jones, R. J. (2016). The undergraduate preparation of dentists: Confidence levels of final year dental students at the School of Dentistry in Cardiff. *British dental journal*, *221*(6), 349-354.

Graham, A. C., Church, H. R., & Murdoch-Eaton, D. G. (2017). Classifying simulation-based studies using the description, justification and clarification framework: a review of simulation conference abstracts. *BMJ Simulation & Technology Enhanced Learning*, *3*(4), 169.

Hattar, S., AlHadidi, A., Altarawneh, S., Abu-Ghazaleh, S., & Hammad, M. (2020). Dental Student Perspectives of a Comprehensive-Based Teaching Methodology: A Confidence, Effectiveness, and Challenge Report. International Journal of Dentistry, 2020(1), 8842008.

Hazell, L., Lawrence, H., & Friedrich-Nel, H. (2020). Simulation based learning to facilitate clinical readiness in diagnostic radiography. A meta-synthesis. Radiography, 26(4), e238-e245.

Hillier, M., Williams, T. L., & Chidume, T. (2020). Standardization of standardized patient training in medical simulation.

Horst, J. A., Clark, M. D., & Lee, A. H. (2009). Observation, assisting, apprenticeship: cycles of visual and kinesthetic learning in dental education. *Journal of dental education*, *73*(8), 919-933.

Howey, M. L., & Yoon, M. N. (2022). Insights in interprofessional education: dental hygiene students' suggestions for collaboration. *Canadian Journal of Dental Hygiene*, *56*(1), 9.

Jabeen, D. (2013). Use of simulated patients for assessment of communication skills in undergraduate medical education in obstetrics and gynaecology. *J Coll Physicians Surg Pak*, *23*(1), 16-19.

Keshavarzi, M. H., Azandehi, S. K., Koohestani, H. R., Baradaran, H. R., Hayat, A. A., & Ghorbani, A. A. (2022). Exploration the role of a clinical supervisor to improve the professional skills of medical students: a content analysis study. *BMC Medical Education*, *22*(1), 399.

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**Universitas Gadjah Mada, 2025 | Diunduh dari http://etd.repository.ugm.ac.id/**

Khan, R., & Khan, S. (2021). Quality of dental education among students after graduation: a perspective study. *Pakistan Journal of Medicine and Dentistry*, *10*(4), 98-103.

Kumalasari, S. A., Suparti, S., & Raani, K. (2021). Self-Efficacy and Readiness Towards Early Clinical Exposure Among Nursing Students. *IJNP (Indonesian Journal of Nursing Practices)*, *5*(2), 104-111.

Lagali-Jirge, V., & Umarani, M. (2014). Evaluation of readiness to practice among interns at an Indian dental school. *J Contemp Med Educ*, *2*, 227-31.

Lund, B., Fors, U., Sejersen, R., Sallnäs, E. L., & Rosén, A. (2011). Student perception of two different simulation techniques in oral and maxillofacial surgery undergraduate training. *BMC medical education*, *11*, 1-7.

Malau-Aduli, B. S., Jones, K., Alele, F., Adu, M. D., Drovandi, A., Knott, G., ... & Jo, C. (2022). Readiness to enter the workforce: perceptions of health professions students at a regional Australian university. *BMC medical education*, *22*(1), 89.

Marsden, J. E., Deboo, S. P., Cripps, M., Longridge, N. N., Aspden, M., & Fox, K. (2022). Improving dental student confidence through the use of simulated patient cases. European Journal of Dental Education.

Modha, B. (2021). Experiential learning without prior vicarious learning: An insight from the primary dental care setting. *Education for Primary Care*, *32*(1), 49-55.

Mohan, M., & Ravindran, T. S. (2018). Conceptual framework explaining "preparedness for practice" of dental graduates: a systematic review. *Journal of Dental Education*, *82*(11), 1194-1202.

Motola, I., Devine, L. A., Chung, H. S., Sullivan, J. E., & Issenberg, S. B. (2013). Simulation in healthcare education: a best evidence practical guide. AMEE Guide No. 82. *Medical teacher*, *35*(10), e1511-e1530.

Patel, S. A., Halpin, R. M., Keosayian, D. L., Streckfus, C. F., Barros, J. A., Franklin, D. R., ... & Franklin, A. (2020). Impact of simulated patients on students' self-assessment of competency in practice of geriatric dentistry. *Journal of dental education*, *84*(8), 908-916.

Perez, A., Green, J., Moharrami, M., Gianoni-Capenakas, S., Kebbe, M., Ganatra, S.,

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... & Sharmin, N. (2023). Active learning in undergraduate classroom dental education-a scoping review. *Plos one*, *18*(10), e0293206.

Rutherford-Hemming, T., Alfes, C. M., & Breymier, T. L. (2019). A systematic review of the use of standardized patients as a simulation modality in nursing education. *Nursing Education Perspectives*, *40*(2), 84-90.

Santos, E. C. N., Almeida, R. G. D. S., Meska, M. H. G., & Mazzo, A. (2021). Simulated patient versus high-fidelity simulator: satisfaction, self-confidence and knowledge among nursing students in Brazil. *Cogitare Enfermagem*, *26*, e76730.

St. Pierre, M., & Nyce, J. M. (2020). How novice and expert anaesthetists understand expertise in anaesthesia: a qualitative study. *BMC medical education*, *20*(1), 262.

Strub, M. (2024). Do we feel the same emotions in simulation as with a real patient? A pilot study among dental students. *BMC Medical Education*, *24*(1), 1561.

Turan, S., Valcke, M., De Maeseneer, J., Aper, L., Koole, S., De Wispelaere, C., ... & Derese, A. (2013). A novel Medical Achievement Self-efficacy Scale (MASS): a valid and reliable tool. *Medical teacher*, *35*(7), 575-580.

Wallace, J., Rao, R., & Haslam, R. (2002). Simulated patients and objective structured clinical examinations: review of their use in medical education. *Advances in Psychiatric treatment*, *8*(5), 342-348.

Wang, E. E. (2011). Simulation and adult learning. *Disease-a-month*, *57*(11), 664-678.

Wang, E. E., Kharasch, M., Aitchison, P., Ochoa, P., Menon, S., DeGarmo, N., ... & Singer, E. C. (2011). Simulation in healthcare, part I: The future of medical education and training. *Dis Mon*, *57*(11), 657-756.

Waring, M. (2012). Finding your theoretical position. *Research methods and methodologies in education*, *1*.

Watters, A. L., Stabulas-Savage, J., Toppin, J. D., Janal, M. N., & Robbins, M. R. (2015). Incorporating experiential learning techniques to improve self-efficacy in clinical special care dentistry education. *Journal of dental education*, *79*(9), 1016-1023.

Watts, P. I., McDermott, D. S., Alinier, G., Charnetski, M., Ludlow, J., Horsley, E., ... & Nawathe, P. A. (2021). Healthcare simulation standards of best practiceTM simulation design. *Clinical Simulation in Nursing*, *58*, 14-21.

Weatherspoon, D. L., Phillips, K., & Wyatt, T. H. (2015). Effect of electronic

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interactive simulation on senior bachelor of science in nursing students' critical thinking and clinical judgment skills. *Clinical Simulation in Nursing*, *11*(2), 126-133.

Wijnen-Meijer, M., Brandhuber, T., Schneider, A., & Berberat, P. O. (2022). Implementing Kolb s experiential learning cycle by linking real experience, case-based discussion and simulation. *Journal of medical education and curricular development*, *9*, 2382120522109151.