

AOTA Conference 2017 Conversations that Matter
Clinical Simulation in Occupational Therapy Curriculum

Clinical Simulation

References

- Accreditation Council for Occupational Therapy Education (2011). 2011 Accreditation Council for Occupational Therapy Education standards and interpretive guide. Retrieved from <http://www.aota.org/-/media/Corporate/Files/EducationCareers/Accredit/Draft-Standards/2011-Standards-and-Interpretive-Guide-August-2013.pdf>
- Baird, J. M., Raina, K. D., Rogers, J. C., O'Donnell, J., & Holm, M. B. (2015). Wheelchair transfer simulations to enhance procedural skills and clinical reasoning. *The American Journal of Occupational Therapy*, 69, 1-8. Retrieved from <http://search.proquest.com/docview/1731780064?accountid=58678>
- Becker, K., Rose, L. E., Berg, J. B., Park, H., & Shatzer, J. H. (2006). The teaching effectiveness of standardized patients. *Journal of Nursing Education*, 45(4), 103-11. Retrieved from <http://search.proquest.com/docview/203947908?accountid=58678>
- Benson, J. D., & Witchger, A. M. (2007). Moving the classroom to the clinic: The experiences of occupational therapy students during a "living lab". *Occupational Therapy in Health Care*, 21(3), 79-91. doi:10.1300/J003v21n0305
- Bethea, D. P., Castillo, D. C., & Harvinson, N. (2014). Use of simulation in occupational therapy education: Way of the future? *American Journal of Occupational Therapy* 68(2), S32.
- Black, B., & Marcoux, B. C. (2002). Feasibility of using standardized patients in a physical therapist education program: A pilot study. *Journal of Physical Therapy Education*, 16(2), 49-56. Retrieved from <http://search.proquest.com/docview/217082555?accountid=58678>

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Clinical Simulation in Occupational Therapy Curriculum

- Castillo, D. C. (2011). Experiences in a simulated hospital: Virtual training in occupational therapy. *OT Practice*, 16(22), 21-23. Retrieved from
<http://search.proquest.com/docview/912764952?accountid=58678>
- Costello, E., Plack, M., & Maring, J. (2011). Validating a standardized patient assessment tool using published professional standards. *Journal of Physical Therapy Education*, 25(3), 30-45. Retrieved from <http://search.proquest.com/docview/922065981?accountid=58678>
- Dearmon, V., Graves, R. J., Hayden, S., Mulekar, M. S., Lawrence, S. M., Jones, L., & Farmer, J. E. (2013). Effectiveness of simulation-based orientation of baccalaureate nursing students preparing for their first clinical experience. *Journal of Nursing Education*, 52(1), 29-38. doi:<http://dx.doi.org/10.3928/01484834-20121212-02>
- Dillard, N., Sideras, S., Ryan, M., Carlton, K. H., Lasater, K., & Siktberg, L. (2009). A collaborative project to apply and evaluate the clinical judgment model through simulation. *Nursing Education Perspectives*, 30(2), 99-104. Retrieved from
<http://search.proquest.com/docview/236611144?accountid=58678>
- Dillon, P. M., Noble, K. A., & Kaplan, L. (2009). Simulation as a means to foster collaborative interdisciplinary education. *Nursing Education Perspectives*, 30(2), 87-90. Retrieved from <http://search.proquest.com/docview/236648682?accountid=58678S39>
- Dreifuerst, K. T. (2012). Using debriefing for meaningful learning to foster development of clinical reasoning in simulation. *Journal of Nursing Education*, 51(6), 326-333. doi:<http://dx.doi.org/10.3928/01484834-20120409-02>

AOTA Conference 2017 Conversations that Matter
Clinical Simulation in Occupational Therapy Curriculum

- Festa, L. M., Baliko, B., Mangiafico, T., & Jarosinski, J. (2000). Maximizing learning outcomes by videotaping nursing students' interactions with a standardized patient. *Journal of Psychosocial Nursing & Mental Health Services*, 38(5), 37-44. Retrieved from <http://search.proquest.com/docview/225558295?accountid=58678>
- Giles, A. K., Carson, N. E., Breland, H. L., Coker-Bolt, P., & Bowman, P. J. (2014). Use of simulated patients and reflective video analysis to assess occupational therapy students' preparedness for fieldwork. *American Journal of Occupational Therapy* 68(2), S57-S66.
- Grant, J. S., Dawkins, D., Molhook, L., Keltner, N. L., & Vance, D.E. (2014). Comparing the effectiveness of video-assisted oral debriefing and oral debriefing alone on behaviors by undergraduate nursing students during high-fidelity simulation. *Nurse Education in Practice*, 14(5), 479-84. doi:<http://dx.doi.org/10.1016/j.nepr.2014.05.003>
- Harder, B. N. (2010). Use of simulation in teaching and learning in health sciences: A systematic review. *Journal of Nursing Education*, 49(1), 23-8. Retrieved from <http://search.proquest.com/docview/203936016?accountid=58678>
- Herge, E. A., Lorch, A., DeAngelis, T., Vause-Earland, T., Mollo, K., & Zapletal, A. (2013). The standardized patient encounter: A dynamic educational approach to enhance students' clinical healthcare skills. *Journal of Allied Health*, 42(4), 229-35. Retrieved from <http://search.proquest.com/docview/1493991946?accountid=58678>
- James, K., & Musselman, L. (2005). Commonalities in level II fieldwork failure. *Occupational Therapy in Health Care*, 19(4), 67-81.

AOTA Conference 2017 Conversations that Matter
Clinical Simulation in Occupational Therapy Curriculum

King, S., Carbonaro, M., Greidanus, E., Ansell, D., Foisy-Doll, C., & Magus, S. (2014).

Dynamic and routine interprofessional simulations: Expanding the use of simulation to enhance interprofessional competencies. *Journal of Allied Health*, 43(3), 169-75. Retrieved from <http://search.proquest.com/docview/1629952304?accountid=58678>

Knecht-Sabres, L. J. (2010). The use of experiential learning in an occupational therapy program: Can it foster skills for clinical practice? *Occupational Therapy in Health Care*, 24(4), 320-334. doi:10.3109/07380577.2010.514382

Kraft, S., Wise, H. H., Jacques, P. F., & Burik, J. K., (2013). Discharge planning simulation: Training the interprofessional team for the future workplace. *Journal of Allied Health*, 42(3), 175-81. Retrieved from

<http://search.proquest.com/docview/1461394650?accountid=58678>

Ohtake, P. J., Lazarus, M., Schillo, R., & Rosen, M. (2013). Simulation experience enhances physical therapist student confidence in managing a patient in the critical care environment. *Physical Therapy*, 93(2), 216-28. Retrieved from <http://search.proquest.com/docview/1314722569?accountid=58678>

Panzarella, K., & Manyon, A. T. (2008). Using the integrated standardized patient examination to assess clinical competence in physical therapist students. *Journal of Physical Therapy Education*, 22(3), 24-32. Retrieved from

<http://search.proquest.com/docview/853889986?accountid=58678>

Ragan, R. E., Virtue, D. W., & Chi, S. J. (2013). An assessment program using standardized clients to determine student readiness for clinical practice. *American Journal of Pharmaceutical Education*, 77(1), 1-14. Retrieved from

<http://search.proquest.com/docview/1327186135?accountid=58678>

AOTA Conference 2017 Conversations that Matter
Clinical Simulation in Occupational Therapy Curriculum

- Recker-Hughes, C., Dungey, J. Miller, S., Walton, A. H., & Lazarski, J. (2015). A novel approach to clinical instructor professional development: A multi-session workshop with application of skills in a student standardized patient exam. *Journal of Physical Therapy Education*, 29(1), 49-59. Retrieved from
<http://search.proquest.com/docview/1671012243?accountid=58678>
- Shoemaker, M., Beasley, J., Cooper, M., Perkins, R., Smith, J., & Swank, C. (2011). A method for providing high-volume interprofessional simulation encounters in physical and occupational therapy education programs. *Journal of Allied Health*, 40(1), e15-21. Retrieved from <http://search.proquest.com/docview/887255395?accountid=58678>
- Silberman, N. J., Litwin, B., Panzarella, K. J., & Fernandez-Fernandez, A. (2016). High fidelity human simulation improves physical therapist student self-efficacy for acute care clinical practice. *Journal of Physical Therapy Education*, 30(1), 14-24. Retrieved from
<http://search.proquest.com/docview/1777919449?accountid=58678>
- Silberman, N. J., Panzarella, K. J., & Melzer, B. A. (2013). Using human simulation to prepare physical therapy students for acute care clinical practice. *Journal of Allied Health*, 42(1), 25-32. Retrieved from
<http://search.proquest.com/docview/1443468968?accountid=58678>
- Stevens, K., Henderson, H., Hawthorne, K., & Carlson, J. (2013). A comparison of methods for setting passing scores in standardized simulated patient experiences in physical therapist education. *Journal of Physical Therapy Education*, 27(3), 78-81. Retrieved from
<http://search.proquest.com/docview/1512599460?accountid=58678>

AOTA Conference 2017 Conversations that Matter
Clinical Simulation in Occupational Therapy Curriculum

- Thomas, C., & Mackey, E. (2012). Influence of a clinical simulation elective on baccalaureate nursing student clinical confidence. *Journal of Nursing Education*, 51(4), 236-239.
doi:<http://dx.doi.org/10.3928/01484834-20120224-03>
- Velde, B. P., Lane, H., & Clay, M. (2009). Hands on learning: The use of simulated clients in intervention cases. *Journal of Allied Health*, 38(1), E17-21. Retrieved from <http://search.proquest.com/docview/646975599?accountid=58678>
- Williams, B., Brown, T., Scholes, R., French, J., & Archer, F. (2010). Can interdisciplinary clinical DVD simulations transform clinical fieldwork education for paramedic, occupational therapy, physiotherapy, and nursing students? *Journal of Allied Health*, 39(1), 3-10. Retrieved from
<http://search.proquest.com/docview/210967628?accountid=58678>
- Wu, R., & Shea, C. (2009). Using simulations to prepare OT students for ICU practice. *Education Special Interest Section Quarterly / American Occupational Therapy Association*, 19(4), 1-4. Retrieved from
<http://search.proquest.com/docview/233250426?accountid=58678>