

## REFERENCES

- Agency for Healthcare Research and Quality. (n.d.). Improving patient safety through simulation research. Retrieved from <http://www.ahrq.gov/professionals/quality-patient-safety/patient-safety-resources/resources/simulproj.html>
- Affordable Care Act of 2013. Retrieved from:  
<http://www.healthcare.gov/law/full/index.html>
- Attitudes. (n.d.). In Eric Thesaurus. Retrieved from <http://eric.ed.gov/?ti=Attitudes>
- Alfes, C. (2011). Evaluating the use of simulation with beginning nursing students. *Nursing Education, 50*(2), 89-93. Retrieved from <http://search.proquest.com.library.capella.edu/education/docview/846979836/579C81DE5F6F42D0PQ/3?accountid=27965>
- American Association of Colleges of Nursing. (2008, October 20). The essentials of baccalaureate education for professional nursing practice. Retrieved from <http://www.aacn.nche.edu/education-resources/baccessentials08.pdf>
- American Association of Colleges of Nursing. (2012, September 11). AACN and CDC partner to advance the public health nursing workforce [Press Release]. Retrieved from <http://www.aacn.nche.edu/news/articles/2012/cdc-publichealth>
- American Association of Colleges of Nursing. (2012). Nursing shortage fact sheet. Retrieved from <http://www.aacn.nche.edu/media-relations/fact-sheets/nursing-shortage>
- American Association on Justice. (2013). Preventable medical errors—the sixth biggest killer in America. Newsroom. Retrieved from <http://justice.org/cps/rde/xchg/justice/hs.xsl/8677.htm>
- American Nurses Association. (2010). *School nursing: Scope and standards of practice nursing*. (2<sup>nd</sup> ed.). Silver Spring, MD: Author.
- Argyris, C., & Schon, D. (1996). *Organizational learning II: Theory, method, and practice*. Reading, MA: Addison-Wesley.
- Bambini, D., Washburn, J., & Perkins, R. (2009). Outcomes of clinical simulation for novice nursing students: Communication, confidence, clinical judgment. *Education Perspectives, 30*(2), 79-82. Retrieved from [www.ncbi.nlm.nih.gov/pubmed/19476069](http://www.ncbi.nlm.nih.gov/pubmed/19476069)

- Bates, R. (2004). A critical analysis of evaluation practice: The Kirkpatrick model and the principle of beneficence. *Elsevier*. doi: 10.1016/j.evalprogplan.2004.04.011
- Begley, C.M. (1996). Using triangulation in nursing research. *Journal in Advanced Nursing*, 24(1), 122-128.
- Biteman, P. (2011). Use of patient simulation to improve home health nurses' skills, clinical judgement, and competency. *Home Health Care Management Practice*, 23(65), 65-66. Retrieved from <http://dx.doi.org/10.1177/1084822310382018>
- Bloom, B.S. (1956). *Taxonomy of educational objectives handbook I: The cognitive domain*. New York: David McKay.
- Broussard, L. (2008). Priority #1 safety; simulation-based learning: How simulators help nurses improve clinical skills and preserve patient safety. *Nursing for Women's Health*, 12(6). doi:10.1111?j/151-486x.2008.000386.x
- Bureau of Labor Statistics. (2010). *Nurse*. Retrieved from <http://www.bls.gov/k12/help04.htm#future>
- Bureau of Labor Statistics. (2012). *Occupational outlook handbook: Registered nurses*. (2012-13 ed.). Retrieved from <http://www.bls.gov/ooh/healthcare/registered-nurses.htm>
- Burns, N. & Grove, S.K. (2001). *The practice of nursing research: Conduct, critique, and utilization* (4<sup>th</sup> ed.). Saunders.
- Campbell, S. (2011). *Encyclopedia of nursing research*. Retrieved from <http://www.credoreference.com/entry/spennnures/simulation>
- Centers for Disease Control and Prevention. (2003). Morbidity and mortality weekly report, 52(6). Retrieved from <http://www.cdc.gov/mmwr>
- Centers for Medicare and Medicaid Services. (2013). Medicare and home health care. Retrieved from: <http://www.medicare.gov/Publications/Pubs/pdf/10969.pdf>
- Childs, J., Sepples, S & Chambers, K. (2007) Designing Simulation for Nursing Education. In P. Jeffries (Ed.), *Simulation for Nursing Education from Conceptualization to Evaluation*. New York: National League of Nursing.
- Clark, D.R. (2012). Design methodologies: Instructional, thinking, agile, system, or x problem? Retrieved from [http://nwlink.com/~donclark/design/design\\_models.html](http://nwlink.com/~donclark/design/design_models.html)
- Colorado Center for Nursing Excellence. (2011). Faces in nursing. Retrieved from <http://www.coloradonursingcenter.org>

- Commission on Collegiate Nursing Education. (2013). Standards and professional nursing guidelines. Retrieved from <http://www.aacn.nche.edu>
- Cooper, S., Kinsman, L., Buykx, P., McConnell-Henry, T., Endacot, R., & Scholes, J. (2010). Managing the deterioration patient in a simulated environment: Nursing students' knowledge, skill, and situation awareness. *Journal of Clinical Nursing, 19*(15-16), 2309-2318. doi 10.1111/j.1365-2702.2009.03164.x.
- Crytzer, M. (2011). *The effect of a high fidelity home health simulations nursing students' clinical performance*. (Doctoral dissertation). Retrieved from ProQuest Dissertations.
- Dadgaran, S. A., Parvizy, S., & Peyrovi, H. (2012). Passing through a rocky way to reach the pick of clinical competency: A grounded theory study on nursing students' clinical learning. *Iranian Journal of Nursing and Midwifery Research, 17*(5), 330-337. Retrieved from <http://www.ncbi.nih.gov.library.capella.edu>
- Del Bueno, D. (2005). A crisis in critical thinking. *Nursing Education Perspective, 26*(5). Retrieved from [http://dx.doi.org/10.1043/1536-026\(2005\)026\[0278:ACICT\]2.0.CO;2](http://dx.doi.org/10.1043/1536-026(2005)026[0278:ACICT]2.0.CO;2)
- Dearmon, V., Hayden R., & Lawrence, S. (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: 10.3928/01484834-20121212-02
- Distelhorst, K. S. & Wyss, L. L. (2012). Simulation in community health nursing. *Clinical Simulation in Nursing, 10*(1-7). Retrieved from <http://dx.doi.org/>
- Eaton, M. K., Floyd, K., & Brooks, S. (2012). Student's perceptions of simulation's influence on home health and Hospice practicum learning. *Clinical Simulation in Nursing, 8*(6), 239-247. Retrieved from <http://dx.doi.org/10.1016/j.ecns.2010.11.003>
- Ellenbecker, C., Samia, L., Cushman, M., & Alster, C. (2008). Patient safety and quality in home health care, *Patient Safety and Quality: An Evidenced-based Handbook for Nurses*. Retrieved from <http://www.ncbi.nlm.nih.gov/books/NBC2631>
- Fanning, R. & Gaba, D. (2007). The role of debriefing in simulation-based learning. *Simulation Healthcare, 2*(2), 115-25. doi:0.1097/SIH.0b013e3180315539
- Fero, L.J., Witsberger, C., Wesmiller, S., Zullo, T., & Hoffman, L. (2009). Critical thinking ability of new graduate and experienced nurses. *Journal of Advanced Nursing, 65*(1), 139-148. doi:10.1111/j.1365-2648.2008.04834.x
- Finkelman, A. & Kenner, C. (2012). *Teaching IOM* (3<sup>rd</sup> ed.). Silver Spring, MD: American Nurses Association.
- Gall M., Gall, J. & Borg, G. (2007) *Educational Research: An Introduction* (7<sup>th</sup> ed.). Boston, MA: Allyn and Bacon.

- Gershon, R., Pogorzelska, M., Qureshi, K., Stone, P., Canton, A., Samar, S., Westra, L., Damsky M., & Sherman, M. (2008). Home health care patients and safety hazards in the home, *Agency for Healthcare Research and Quality*. Retrieved from <http://www.ncbi.nlm.nih.gov/books/NBK43619/>
- Gilliam, P., Pabst, P., & Spencer, S. (2013). Making high fidelity simulation relevant to the home setting. *Nurse Educator*, 38(5), 214-217. Retrieved from <http://dx.doi.org/10.1016/j.nurse.2013.05.001>.
- Grounded Theory Institute (2008). What is grounded theory? Retrieved from <http://www.groundedtheory.com/what-is-gt.aspx>
- Guhde, J. (2011). Nursing students' perceptions of the effect on critical thinking and learner satisfaction in simple versus complex high-fidelity simulation scenarios. *Journal of Nursing Education*, 50(2), 73-78. Retrieved from <http://dx.doi.org/10.3928/01484834-2010130-03>
- Harper, M. (2012). Member checking: Can benefits be gained similar to group therapy? *The Qualitative Report*. 17(2), 510-517. Retrieved from [http://www.nova.edu/ssss/QR/QR17](http://www.nova.edu/ssss/QR/QR17/harper172.html)
- Harris, K., Eccles, D.W., Ward, P., & Whyte, J. (2012). A theoretic framework for simulation in nursing: Answering Schiavenato's call. *Journal of Nursing Education*, 52(1). SLACK Inc. doi:10.3928/01484834-20121107-02
- Haskvitz, L. M., & Koop, E. C. (2004). Students struggling in clinicals? A new role for the patient simulator. *Journal of Nursing Education*, 43(4), 181-184.
- Health Resources and Services Administration. (2010). The registered nurse population: Findings from the 2008 national sample survey of registered nurses. Washington, DC: U.S. Department of Health and Human Services. Retrieved from <http://bhpr.hrsa.gov/healthworkforce/rnsurveys/rnsurveyinitial2008.pdf>
- Herr, K. & Anderson, G. (2005). *The Action Research Dissertation*. Thousand Oaks, London. SAGE.
- Hicks, F.D., Coke, L., & Suling, L. (2009). The effect of high-fidelity simulation on nursing students' knowledge and performance: A pilot study. Retrieved from National Council of State Boards of Nursing website: [https://www.ncsbn.org/09\\_SimulationStudy\\_Vol40\\_web\\_with\\_cover.pdf](https://www.ncsbn.org/09_SimulationStudy_Vol40_web_with_cover.pdf)
- Hovancsek, M., Jeffries, P.R., Escudero, E., Foulds, B.J., Husebo, S.E., Iwamoto, Y, Kelly, M., Petrini, M., & Wang, A. (2009). Creating simulation communities of practice: An international perspective. *Nursing Education Perspectives*, 30(2). Retrieved from <http://web.a.ebscohost.com.library.capella.edu>

- Hunter, C. & Ravert, P. (n.d.). Nursing student's perceptions of learning outcomes throughout simulation experiences. *Undergraduate Research Journal for the Human Sciences*, (9). Retrieved from <http://www.kon.org/urc/v9/hunter.html>
- Hyland, J. R., & Hawkins, M. C. (2009). High-fidelity human simulation in nursing education: A review of literature and guide for implementation. *Teaching and Learning in Nursing*, 4, 14-21. doi: 10.1016/j.
- Interpreting Results: Mann-Whitney Test* (n.d.). GraphPad Statistics Guide. Retrieved from [http://graphpad.com/guides/prism/6/statistics/index.htm?how\\_the\\_mann-whitney\\_test\\_works.htm](http://graphpad.com/guides/prism/6/statistics/index.htm?how_the_mann-whitney_test_works.htm)
- Institute of Medicine. (2010). The future of nursing: Leading change, advancing health. Retrieved from <http://www.nap.edu/catalog/12956.html>
- Kaddoura, M. A. (2010). New graduate nurses' perceptions of the effects of clinical simulation their critical thinking, learning, and confidence. *The Journal of Continuing Education in Nursing*, 41(11), 505-516. Retrieved from <http://dx.doi.org/10.3928/00220124-20100701-02>
- [Kaiser Family Foundation. \(2008\). Update on consumers' views of patient safety and quality information. Retrieved from](http://kaiserfamilyfoundation.files.wordpress.com/2013/01/7819.pdf)
- Katz, G.B., Peifer, K.L. & Armstrong, G. (2010). Assessment of patient simulation use in selected baccalaureate nursing programs in the United States. *Simulation in Healthcare*, 5(1), 46-51.
- Kennedy, P. (2009). How to combine multiple research methods: Practical triangulation. Johnny Holland website. Retrieved from <http://johnnyholland.org/2009/08/practical-triangulation/>
- Kim-Goodwin, Y. S., Livsey, K. R., Ezzell, D., & Highsmith, C. (2013). Home visit simulation using a standardized patient. *Clinical Simulation in Nursing*, 9(2), 55-61. Retrieved from <http://dx.doi.org/10.1016/j.ecns.2011.09.003>.
- Kirkpatrick, D. (1996) Techniques for evaluating programs. *Great ideas revisited: Training & development*, January, 54-59. Retrieved from <http://content.ebscohost.com.library.capella.edu>
- Kirkpatrick, D. & Kirkpatrick, J. (2007). *Implementing the four levels*. San Francisco, CA: Berrett-Koehler.
- LaFond, C.M. & Vincent, C.V.H. (2012). Discussion paper: A critique of the National League of Nursing/ Jeffries simulation framework. *Journal of Advanced Nursing*, 69(2).doi: 10.1111/j.1365-648.2012.06048.x

- Larew, C., Lessan, S., Spunt, D., Foster, D., & Covington, B. G. (2006). Innovations in clinical simulation: Application of Benner's theory in an interactive patient care simulation. *Nursing Education Perspective*, 27(1), 16-21. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/16613127>
- Lasater, K. (2007). High-fidelity simulation and the development of clinical judgment: Students' experiences. *Journal of Nursing Education*, 46(6), 26-276.
- Lewin, K. (2013). Kurt Lewin change management model. *Change Management Learning Center*. Retrieved from [http://www.change-management-coach.com/kurt\\_lewin.html](http://www.change-management-coach.com/kurt_lewin.html)
- Mann-Whitney U test. (2014). Graphpad Software. Retrieved from [http://graphpad.com/guides/prism/6/statistics/how\\_theMann-whitney](http://graphpad.com/guides/prism/6/statistics/how_theMann-whitney)
- The Maturing of America. (2013). Retrieved from <http://www.n4a.org/pdf/MOAFinalReport.pdf>
- Merry, A. & Wheeler, D. (2011). Safety in medical simulation: Overlooked or underappreciated? *Canadian Journal of Anesthesia*, 58, 789-795. doi: 10.1007/s12630-011-9544-0
- National Aeronautics and Space Administration: Aviation Systems Division. (2014). Retrieved from <http://www.aviationsystemsdivision.arc.nasa.gov/facilities.index.shtml>
- National League for Nursing. (2006). Project: Designing and implementing models for the innovative use of simulation to teach nursing care of ill adults and children: A national, multi-site, multi-method study. *NLN Laerdal medical summary report*. Retrieved from: <http://www.nln.org/researchgrants/LaerdalReport.pdf>
- Nehring, W., Ellis, W., & Lashley, F. (2001). Human patient simulators in nursing education: An overview. *Simulation and Gaming*, 32(2), 194-204.
- Nehring, W. & Lashley, F. (2009). Nursing simulation: A review of the past 40 years. *Simulation Gaming*, 4, 528-55. doi: 10.1177/1046878109332282
- Nonparametric Statistics. (2014). What-when-how in-depth tutorials. Retrieved from <http://what-when-how.com/sociology/nonparametric-statistics/>
- Norman, J. (2012). Systematic review of the literature on simulation in nursing education. *ABNF Journal*, 23(2), 23-28. Retrieved from <http://search.proquest.com.library.capella.edu/docview/1017544959?accountid=27965>
- Onello, R. & Regan, M. (2013). Challenges in high fidelity simulation: Risk sensitization and outcome measurement. *OJIN: The Online Journal of Issues in Nursing*, 18(3). doi:10.3912/OJIN.Vol18No03PPT01

- Panunto, K. (2009) Simulation Technology in Nursing Education: Student Perceptions (Unpublished doctoral dissertation). Wilmington University.
- Parker, B. C., & Myrick, F. (2010). A critical examination of high-fidelity human patient simulation within the context of nursing pedagogy. *Nurse Education Today*, 29(3), 322-329. doi:10.1016/j.nedt.2008.10.012; 10.1016/j.nedt.2008.10.012
- Patient Protection and Affordable Care Act, H.R. 3590, 111d Cong. (2009). Retrieved from <http://www.govtrack.us/congress/bills/111/hr3590>
- Piscotty, R., Grobbel, C., & Tzeng, H. M. (2011). Integrating quality and safety competencies into undergraduate nursing, using student-designed simulation. *Journal of Nursing Education*, 50(8), 429-436. doi: 10.3928/01.3928/01484834-20110429-04
- Quality and Safety Education for Nurses. (2014). Retrieved from [www.qsen.org](http://www.qsen.org)
- Richards, E., Simpson, V., Aaltonen, P., Krebs, L., & Davis, L. (2010). Public health nursing student home visit preparation: The role of simulation in building self-confidence. *Home Healthcare Nurse*, 28(10), 631-638. Retrieved from [www.homehealthcareonline.com](http://www.homehealthcareonline.com)
- Sanford, P. (2010). Simulation in nursing education. *The Qualitative Report*, 15(4), 1006-1011. Retrieved from <http://www.nova.edu/ssss/QR?QR15-4/Sanford.pdf>
- Sears, K., Goldsworthy, S., & Goodman, W. (2010). The relationship between simulation in nursing education and medication safety. [Research Briefs]. *Journal of Nursing Education*, 52-54. doi:10.3928/01484834-20090918-12
- Seiler, J. & Kowalsky (2012). Systems thinking evidence from colleges of business and their universities. *American and Journal of Business Education* 4(3). ProQuest Education Journals.
- Smidt, A., Balandin, S., Sigafos, J., & Reed, V. (2009). The Kirkpatrick model: A useful tool for evaluating training outcomes. *Journal of Intellectual & Developmental Disability*, 34(3): 266-274.
- Smith, S. & Barry, D. (2013). The use of high-fidelity simulation to teach home care nursing. *Western Journal of Nursing Research*, 35, 297. doi:10.1177/019394593945911417635
- Society for Simulation in Healthcare. (2003). What is simulation? Retrieved from <http://ssih.org/about-simulation>
- Stanhope, M. & Lancaster, J. (2010). *Foundations of Nursing in the Community* (3<sup>rd</sup> ed.). St. Louis, MO: Mosby Elsevier.

- Stringer, E. (2007) *Action Research* (3<sup>rd</sup>ed.). Los Angeles, CA: SAGE.
- Suling, L. (2007). The role of simulation in nursing education: A regulatory perspective. AACN *Hot Issues Conference*. Denver, CO: NCSBN Leading in Nursing Regulation. Retrieved from <https://www.ncsbn.org/Suling2.pp>
- Unsworth, J., Tuffnell, C., & Platt, A. (2011). Safer care at home: Use of simulation training to improve standards. *British Journal of Community Nursing*, 16(7), 334- 339. Retrieved from <http://nrl.northumbria.ac.uk/5265/>
- Vyas, D., McCullough, R., Dyer, C., Gregory, G., & Higbee, D. (2012). Instructional design and assessment: An interprofessional course using human patient simulation to teach patient safety and teamwork skills. *American Journal of Pharmaceutical Education*, 76(4). doi:10.5688/ajpe76471
- Wagner, D., Bear, M., & Sander, J. (2009). Turning simulation into reality: Increasing student competence and confidence. *Education Innovations*, 48(8), 465-467. Retrieved from <http://dx.doi.org/10.3928/01484834-20090518-07>
- Warland, J. (2011). Using simulation to promote nursing students' learning of work organization and people management skills: A case-study. *Nurse Education in Practice*, 11, 186-191. Retrieved from <http://dx.doi.org/10.1016/j.nepr.2010.08.007>
- Wotton, D., Davis, J., Button, D., & Kelton, M. (2010). Third year undergraduate nursing students' perceptions of high-fidelity simulation. *Journal of Nursing Education*, 49(11). doi: 10.39228/01484834-20100831-01
- Yeager, S. & Gotwals, B. (2010). Incorporating high-fidelity simulation technology into community health nursing education. *Journal of Nursing Education*. 53-59. doi: 10.10106/j.ccns.2009.07.004



