

Tous les articles suivants sont consultables au centre de formation de l'HFR.

Ammirati, C., Amsallem, C., Gignon, M., Bertrand, C., & PELACCIA, T. (2011). Les techniques modernes en pédagogie appliquée aux gestes et soins d'urgence. Chapitre, 61, 693–707.

Bradley, P. (2006). The history of simulation in medical education and possible future directions. *Medical Education*, 40(3), 254–262. doi.org/10.1111/j.1365-2929.2006.02394.x

Bratt, M. M. (2013). Nurse residency program: Best practices for optimizing organizational success. *Journal for nurses in professional development*, 29(3), 102–110.

Bremner, M. N., Aduddell, K., Bennett, D. N., & VanGeest, J. B. (2006). The use of human patient simulators: best practices with novice nursing students. *Nurse Educator*, 31(4), 170–174.

Chung, H. S., Dieckmann, P., & Issenberg, S. B. (2013). It is time to consider cultural differences in debriefing. *Simulation in Healthcare: Journal of the Society for Simulation in Healthcare*, 8(3), 166–170. doi.org/10.1097/SIH.0b013e318291d9ef

Croguennec, Y., & Jaffrelot, M. (s. d.). Les techniques de simulation pour aider à apprendre. Consulté à l'adresse http://sofia.medicalistes.org/spip/IMG/pdf/Les_techniques_de_simulation_pour_aider_a_apprendre.pdf

Dieckmann, P. (2012). Debriefing Olympics—A Workshop Concept to Stimulate the Adaptation of Debriefings to Learning Contexts: *Simulation in Healthcare: The Journal of the Society for Simulation in Healthcare*, 7(3), 176–182. doi.org/10.1097/SIH.0b013e31824888b8

Dieckmann, P., Gaba, D., & Rall, M. (2007). Deepening the Theoretical Foundations of Patient Simulation as Social Practice: *Simulation In Healthcare: The Journal of the Society for Simulation in Healthcare*, 2(3), 183–193. doi.org/10.1097/SIH.0b013e3180f637f5

Dieckmann, P., Friis, S. M., Lippert, A., & Østergaard, D. (2012). Goals, Success Factors, and Barriers for Simulation-Based Learning A Qualitative Interview Study in Health Care. *Simulation & Gaming*, 43(5), 627–647. doi.org/10.1177/1046878112439649

Dieckmann, P., & Krage, R. (2013). Simulation and psychology: creating, recognizing and using learning opportunities. *Current Opinion in Anaesthesiology*, 26(6), 714–720. doi.org/10.1097/ACO.000000000000018

Dieckmann, P., Lippert, A., Glavin, R., & Rall, M. (2010). When things do not go as expected: scenario life savers. *Simulation in Healthcare: Journal of the Society for Simulation in Healthcare*, 5(4), 219–225. doi.org/10.1097/SIH.0b013e3181e77f74

- Durham, C. F., & Alden, K. R. (2008). Enhancing Patient Safety in Nursing Education Through Patient Simulation. In R. G. Hughes (éd.), *Patient Safety and Quality: An Evidence-Based Handbook for Nurses*. Rockville (MD): Agency for Healthcare Research and Quality (US). Consulté à l'adresse <http://www.ncbi.nlm.nih.gov/books/NBK2628/>
- Dieckmann, P., Manser, T., Wehner, T., & Rall, M. (2007). Reality and Fiction Cues in Medical Patient Simulation: An Interview Study with Anesthesiologists. *Journal of Cognitive Engineering and Decision Making*, 1(2), 148-168. doi.org/10.1518/155534307X232820
- Fanning, R. M., & Gaba, D. M. (2007). The role of debriefing in simulation-based learning. *Simulation in Healthcare: Journal of the Society for Simulation in Healthcare*, 2(2), 115-125. doi.org/10.1097/SIH.0b013e3180315539
- Gaba, D. M., Howard, S. K., Fish, K. J., Smith, B. E., & Sowb, Y. A. (2001). Simulation-Based Training in Anesthesia Crisis Resource Management (ACRM): A Decade of Experience. *Simulation & Gaming*, 32(2), 175-193. doi.org/10.1177/104687810103200206
- Gaba, D. M. (2004). The future vision of simulation in health care. *Quality and Safety in Health Care*, 13(suppl 1), i2-i10. doi.org/10.1136/qshc.2004.009878
- Honegger, P., Scherrer, A., & Keller Lang, D., Staudacher, D. (2014). Kompetent für den Ernstfall. *Soins infirmiers*, 08/2014, 14-16
- Jastrow, N., Picchiottino, P., Savoldelli, G., & Irion, O. (2013). Simulation en obstétrique. *Rev Med Suisse*, 9, 1938-42.
- Kaufman, D. M. (2003). Applying educational theory in practice. *BMJ (Clinical Research Ed.)*, 326(7382), 213-216.
- Kihlgren, P., Spanager, L., & Dieckmann, P. (2015). Investigating novice doctors' reflections in debriefings after simulation scenarios. *Medical Teacher*, 37(5), 437-443. doi.org/10.3109/0142159X.2014.956054
- Reason, J. (2000). Human error: models and management. *BMJ*, 320(7237), 768-770. doi.org/10.1136/bmj.320.7237.768
- Rudolph, J. W., Simon, R., Dufresne, R. L., & Raemer, D. B. (2006). There's no such thing as « nonjudgmental » debriefing: a theory and method for debriefing with good judgment. *Simulation in Healthcare: Journal of the Society for Simulation in Healthcare*, 1(1), 49-55.
- Steinwachs, B. (1992). How to Facilitate a Debriefing. *Simulation & Gaming*, 23(2), 186-195. doi.org/10.1177/1046878192232006