

Distance Learning and Telehealth Teaching Resources

ASPE Listserv

To engage in the listserv simply email your question or comment to the following address:
members@speducators.org

ASPE Social Media

Facebook

Twitter

Instagram

Facebook Groups

Simulation Online 2020 (Administered by ASPE member Lou Clark.)

The Spring 2020 Online Learning Collective

WhatsApp Group

COVID-19 Simulation (Includes shared scenarios, signage, videos and other resources.)

https://chat.whatsapp.com/LVy0T1dWvan9enqMDwEIRN?fbclid=IwAR2HFvs7dAqzkOti4UCkPjTv_p8kUWCnWEpaq3KSNYMED3BnZ5XsrIBSeZ8

Going Online in a Hurry (Suggested by Grants & Research Chair, Jane Miller)

<https://www.chronicle.com/article/Going-Online-in-a-Hurry-What/248207?fbclid=IwAR03sRLeIdIRqYBjcVUhH0mOEZ-mtK5uQSQSe0KxddXjYHoXf4uRvLdA6Hk>

Simulated Patients in Telemedicine and Distance Simulation Articles

ASPE Grants and Research Committee, Compiled by Dr. Karen Szauter

O'Shea, M. C., Reeves, N. E., Bialocerkowski, A., & Cardell, E. (2019). Using simulation-based learning to provide interprofessional education in diabetes to nutrition and dietetics and exercise physiology students through telehealth. *Advances in Simulation*, 4(1), 28.

Nassif, J., Sleiman, A. K., Nassar, A. H., Naamani, S., & Sharara-Chami, R. (2019). Hybrid simulation in teaching clinical breast examination to medical students. *Journal of Cancer Education*, 34(1), 194-200.

Berg, B. W., Alverson, D., Mccarty, T., Sinclair, N., Hudson, D., & Vincent, D. S. (2007). Standardized patient interviewing with remote interactive technologies. *Journal of Telemedicine and Telecare*, 13(3_suppl), 14-17.

Langenau, E., Kachur, E., & Horber, D. (2014). Web-based objective structured clinical examination with remote standardized patients and Skype: resident experience. *Patient education and counseling*, 96(1), 55-62.

- Posey, L., Pintz, C., Zhou, Q. P., Lewis, K., Slaven-Lee, P., & Chen, C. (2018). Comparing Nurse Practitioner Student Diagnostic Reasoning Outcomes in Telehealth and Face-to-Face Standardized Patient Encounters. *Journal of Nursing Regulation*, 9(3), 27-35.
- Smith, T. S., Watts, P., & Moss, J. A. (2018). Using simulation to teach telehealth nursing competencies. *Journal of Nursing Education*, 57(10), 624-627.
- Haney, T. S., Kott, K., Rutledge, C. M., Britton, B., Fowler, C. N., & Poston, R. D. (2018). How to Prepare Interprofessional Teams in Two Weeks: An Innovative Education Program Nested in Telehealth. *International journal of nursing education scholarship*, 15(1).
- Mclaren, P. M., & Ball, C. J. (1997). Interpersonal communications and telemedicine: hypotheses and methods. *Journal of Telemedicine and Telecare*, 3(1_suppl), 5-7.
- Lentz, L. M., & Fincher, R. M. (1999). Using telemedicine and standardized patients to evaluate off-campus students' skills. *Academic Medicine*, 74(5), 598-9.
- Cooper, J. B., Barron, D., Blum, R., Davison, J. K., Feinstein, D., Halasz, J., ... & Russell, R. (2000). Video teleconferencing with realistic simulation for medical education. *Journal of clinical anesthesia*, 12(3), 256-261.
- Bulik, R. J., Frye, A. W., Callaway, M. R., Romero, C. M., & Walters, D. J. (2002). Clinical performance assessment and interactive video teleconferencing: an iterative exploration. *Teaching and learning in medicine*, 14(2), 124-132.
- Novack, D. H., Cohen, D., Peitzman, S. J., Beadenkopf, S., Gracely, E., & Morris, J. (2002). A pilot test of WebOSCE: a system for assessing trainees' clinical skills via teleconference. *Medical teacher*, 24(5), 483-487.
- Backstein, D., & Reznick, R. (2003). Standardised patients and teleconferencing for CME: combining innovative ideas. *Medical education*, 37(12), 1066-1067.
- Seibert, D. C., Guthrie, J. T., & Adamo, G. (2004). Improving learning outcomes: Integration of standardized patients & telemedicine technology. *Nursing Education Perspectives*, 25(5), 232-237.
- Berg, B. W., Alverson, D., Mccarty, T., Sinclair, N., Hudson, D., & Vincent, D. S. (2007). Standardized patient interviewing with remote interactive technologies. *Journal of Telemedicine and Telecare*, 13(3_suppl), 14-17.
- Langenau, E., Kachur, E., & Horber, D. (2014). Web-based objective structured clinical examination with remote standardized patients and Skype: resident experience. *Patient education and counseling*, 96(1), 55-62.

Rutledge, C. M., Haney, T., Bordelon, M., Renaud, M., & Fowler, C. (2014). Telehealth: preparing advanced practice nurses to address healthcare needs in rural and underserved populations. *International Journal of Nursing Education Scholarship*, *11*(1), 1-9.

O'Shea, J., Berger, R., Samra, C., & Van Durme, D. (2015). Telemedicine in education: Bridging the gap. *Education for Health*, *28*(1), 64.

Ainslie, M., & Bragdon, C. (2018). Telemedicine simulation in online family nurse practitioner education: Clinical competency and technology integration. *Journal of the American Association of Nurse Practitioners*, *30*(8), 430-434.