

Case Study: Tracheostomy Simulation

Avtrach



Kankakee Community College: Immersive Simulation

We Are Published!

CLINICAL
SIMULATION
in NURSING



- 3X** more likely to explain procedures to their patients
- 4X** more likely to ask questions of their patients
- 5X** more likely to offer reassurance to their patients
- 6X** more likely to self-identify patient safety issues



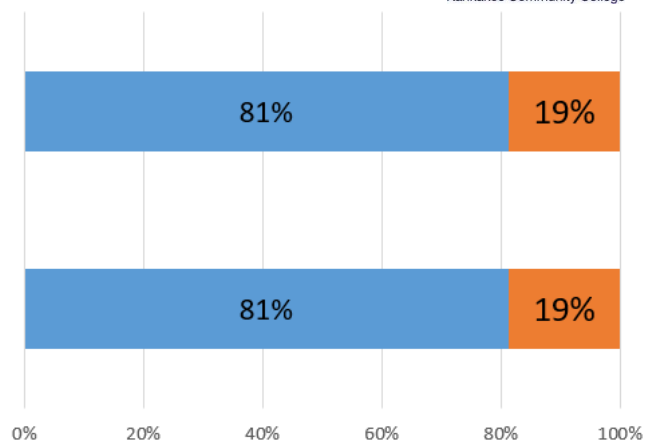
1st Place - New Technology & Innovation

Kankakee Community College Avtrach Student Evaluations



As the nurse, I was challenged in my critical thinking and clinical decision

As the nurse, the knowledge gained through the simulation experience can be transferred to a real clinical setting



■ Strongly Agree ■ Agree ■ Neutral

References

Cowperthwait, A. L., Campagnola, N., Doll, E. J., Downs, R. G., Hott, N. E., Kelly, S. C., Montoya, A., Bucha, A. C., Wang, L., & Buckley, J. M. (2015). Tracheostomy overlay system: An effective learning device using standardized patients. *Clinical Simulation in Nursing*, 11(5), 253-258. <http://dx.doi.org/10.1016/j.ecns.2015.03.001>.