From Dull to Dynamic: How to Create Sticky and Flexible

Infection Prevention Education Using Adult Learning Principles

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Introduction

- Traditional train the trainer sessions equip learners to reproduce specific content with little dynamicity.
- A novel training model is required to foster adaptable educator practices, promoting 'sticky' education for sustainable real-world practice.

Objectives

- Create adaptable and memorable infection prevention education
- Grow and embrace individual unique strengths as an educator

Study Design

- Exploratory program conducted in Virginia from June-August 2023
- The target audience was healthcare workers that educate on infection prevention.

Results

- 220 participants attended one of the 10 Infection Prevention Educator Roadshow sessions held across Virginia.
- 98% of participants were moderately or very satisfied.
- 96% indicated they definitely or probably would use this training in their work.
- A one-month follow up survey (n=130) found participants were able to use lessons learned or educational tools provided to reach an additional 10,340 healthcare workers when they returned to their facilities.



PPE Fashion Show









Education Station

Conclusion

- The Infection Prevention **Educator Roadshow breaks** the status quo of education by adopting evidence-based workplace learning principles.
- This training model exponentially increased the reach of infection prevention training and opened doors to often difficult to reach facility audiences.

References

Nevalainen, M., Lunkka, N., & Suhonen, M. (2018). Work-based learning in health care organisations experienced by nursing staff: A systematic review of qualitative studies. Nurse education in practice, 29, 21-29.

Disclosures

No author disclosures or conflicts of interest to declare.

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