

Clinical Data Review

Stethoscope Hygiene, Workflow, and Patient Safety: The Crux of Healthcare Associated Infections

W Frank Peacock, Francesca Torriani, Lee Ann Elliott, James Killeen, Stuart B Kipper, Mark Marinella, Denise Nunez, Sean-Xavier Neath, Sanjeet Dadwal

Methods:

A survey was conducted across seven healthcare facilities on the use of aseptic stethoscope diaphragm barriers

[READ MORE](#)

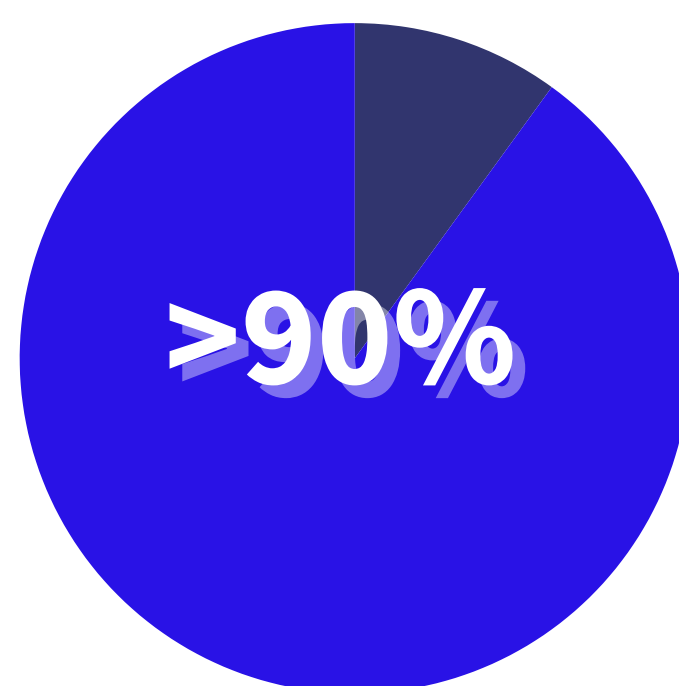


Key Points:

- The [touch-free dispenser system](#) integrates smoothly into clinical practice without disruption
- A touch-free stethoscope barrier system [improves hygiene](#)

Conclusion:

A touch-free stethoscope barrier system is perceived to improve hygiene and patient safety, while being easy to use and minimally disruptive to clinical workflow.



Of Clinical Users
Believe the Discover
System:

- Easy to Use
- Fits into and improves their workflow
- Will improve patient safety
- Will improve compliance