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## CDC/SHEA Outbreak Response Training Program (ORTP)

Designed to provide US hospital epidemiologists who oversee infection control programs with the skills, knowledge, and tools available to effectively lead outbreaks at both facility-level outbreaks & large-scale public health emergencies.



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## Your fight against SSIs starts here.



## Evidence-based nasal decolonization from a trusted expert in patient prep.

- Scientifically developed and pH-balanced formulation<sup>1</sup>
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- Only nasal antiseptic supported by 10 investigator-initiated clinical studies
- Improves patient safety and protocol compliance without alcohol or antibiotics<sup>3</sup>

Make the change that makes a real difference. Download our clinical evidence summary at go.3M.com/fightinfection.

<sup>1</sup>3M Study-05-011017. <sup>2</sup>Rezapoor M, Nicholson T, Patel R, Mostafavi R, Chen AF, Parvizi J. Do iodine-based solutions differ in their effectiveness for decolonizing intranasal *Staphylococcus aureus*? Presented at the MSIS Annual Meeting, Cleveland, OH, Aug 2015. <sup>3</sup> Phillips M, Rosenberg A, Shopsin B, et al. Preventing surgical site infections: A randomized, open-label trial of nasal mupirocin ointment and nasal povidone-iodine solution. *Infect Control Hosp Epidemiol*. 2014;35:826-32.

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