

NASAL DECOLONIZATION FOR SURGICAL PATIENTS



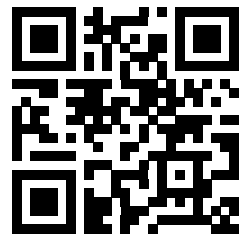
20+ years, millions of users, 1000+ hospitals
Extensive third party hospital outcome data

Evidence-based Practice for Surgical Site Infections (SSIs) Prevention

Nasal microbial carriage is common and unpredictable, meaning each incision carries risk.

Studies have reported reductions in surgical site infection (SSI) when **Nozin® Nasal Sanitizer® antiseptic** is incorporated into bundled perioperative prevention strategies, with emerging evidence exploring the value of postoperative continuation.

SCAN TO VIEW
CLINICAL EVIDENCE



Protect Every Patient®

At Nozin, our Protect Every Patient® service mission is to help improve patient care through universal nasal decolonization.

Every surgical incision introduces vulnerability. Regardless of screening status, patient history, or procedure type, all surgical patients face potential exposure to microbial transfer throughout the perioperative period.

Because nasal microbial carriage is common and not limited to a small subset of patients, approaches that rely on selective screening can leave gaps in protection.

A universal protocol helps ensure that every patient undergoing an incision receives the same level of preventive support, without delays or workflow complexity.



Nozin®

NASAL SANITIZER®

NOZASEPTIN® FORMULA ADVANCED ANTISEPTIC

Preoperative & Perioperative Programs

Preoperative Pack



Daily Popswab® Ampule



Multi-use Bottle



Nasal decolonization may be applied preoperatively, with optional continuation postoperatively.

Helping reduce the risk of infection

- ✓ Supported by published research
- ✓ Kills 99.99% of germs*
- ✓ Alcohol-based, non-antibiotic, iodine-free
- ✓ Fast, easy, pleasant to use
- ✓ Proprietary Popswab delivery system



70% – 95%

of all surgical site infections (SSIs) arise from the patient's own *microbiome* – bacteria present on the skin or in the nares at the time of surgery.¹

Read all Drug Facts before use.

Use: Antiseptic skin preparation that helps reduce bacteria that can potentially cause skin infections.

Ingredients: Active: alcohol 62% Inactive: jojoba, water, orange oil, lauric acid, benzalkonium chloride, vitamin E

Warnings

For external use only. Flammable. Keep away from fire or flame. Do not use ■ without sleeve on ampule ■ in the eyes ■ on mucous membranes ■ if there is nasal bleeding or irritation ■ if there is an allergy to any ingredient. **Stop use and ask a doctor if** irritation and redness develop and persist for more than 72 hours. **Keep out of reach of children.** If swallowed, get medical help or contact a Poison Control Center right away.

Directions: See Drug Facts for directions for adults and children.

Store: in a cool, dry place between 15°C – 29°C (50°F – 84°F)

Questions? Call: 1-877-669-4648. Nozin.com.

1. Wenzel RP. Surgical site infections and the microbiome: An updated perspective. Infect Control Hosp Epidemiol. 2019 May;40(5):590-596. <https://doi.org/10.1017/ice.2018.363>. Epub 2019 Feb 21. PMID: 30786943.

*Data on file.