



Nozin[®]

Protect Every Patient[®]

For Healthcare Professionals

Helping hospitals reduce
infection and increase value

LEARN MORE
877-669-4648



The Principle of Universal Nasal Decolonization

Nasal colonization is a primary risk factor for healthcare-associated infections (HAIs). It is often responsible for pathogen transmission, CLABSI, PVAP, SSIs and post-discharge infections that cause readmissions.¹ Universal nasal decolonization has been shown to reduce incidence of HAIs and improve clinical outcomes when added to existing infection prevention bundles.²

Universal nasal decolonization refers to the decolonization of all patients using a topical antiseptic or antibiotic, regardless of their individual risk factors.³

According to the CDC, pathogens that cause HAIs can be transmitted through direct or indirect contact from both asymptomatically colonized and symptomatically infected patients. Universal nasal decolonization helps create a safer environment for all patients in the hospital by reducing the overall bacterial burden and potential for transmission.⁴

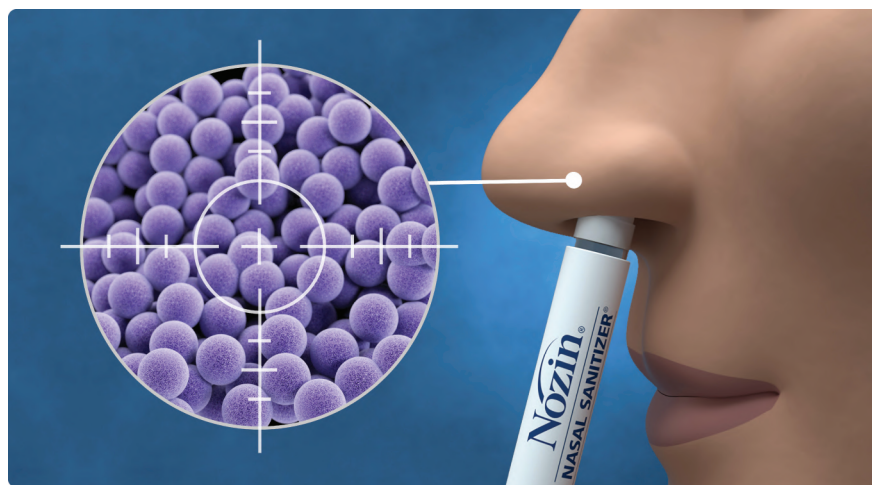
An evidence-based approach

Evidence supports the role of universal decolonization as an effective and efficient strategy to reduce the risk and incidence of HAIs across diverse settings and wide-ranging patient populations.^{5,6} Clinical evidence indicates that the benefits of universal nasal decolonization include: ⁴

- Reduced risk of infection in colonized patients
- Lowering risk of transmission from colonized patients and helping to protect uncolonized individuals

Reducing nasal colonization by use of a nasal antiseptic is a compelling strategy to prevent antimicrobial-resistant infections. Universal nasal decolonization protocols using the alcohol-based **Nozin® Nasal Sanitizer® antiseptic** have been proven to successfully reduce HAIs.^{7,8,9,10}

Preventing HAIs enhances patient outcomes and can help cut down excess patient length of stay.¹¹



Reduce Nasal Colonization

Nozin® Nasal Sanitizer® is applied topically to decolonize nasal vestibule skin, a primary pathogen reservoir.¹²

Nozin[®] NOVASM Programs

Universal nasal decolonization helps safeguard patients while improving hospital operations and efficiency.

Universal nasal decolonization implemented with Nozin NOVASM programs has been shown to reduce the incidence of HAIs when added to a comprehensive infection prevention strategy. These programs help reduce pathogen burden, promoting a safer environment for all patients.

Value proposition development

The Nozin team can partner with your hospital to help align infection prevention goals with hospital leadership's financial objectives. A customized value proposition developed with your facility reviews program benefits such as reduced HAIs and associated treatment costs, decreased excess length of stay (LOS), saved nursing hours, and potential for increased patient throughput.



Reduced preventable
HAI treatment costs



Decreased excess
length of stay (LOS)



Saved nursing hours



Potential ability to
treat more patients

Suite of Services

Nozin NOVA programs can provide a suite of services that include design, implementation and ongoing support. Nozin has fine tuned best practices through working with hundreds of facilities.

Proprietary Tools

- ✓ Detail an estimated assessment of the colonization in your facility
- ✓ Help understand the risk colonization represents

Implementation Support

- ✓ Policy and procedure templates
- ✓ IT consultation
- ✓ Access to corporate implementation team

Expert Help

- ✓ Clinical support
- ✓ Program design
- ✓ Internal buy-in support

Continued Support

- ✓ Ongoing assistance after your go-live date
- ✓ Compliance reviews
- ✓ Outcomes review and evaluation



Right Tool for Universal Nasal Decolonization

Popswab® single-use ampule

Proprietary
Nozaseptin® Formula

Rechargeable tip can be saturated
4x for maximum coverage



Hermetically sealed solution
to maintain full potency

Easy-to-apply
engineered soft tip

- Supported by published research
- Non-prescription, nurse-driven protocol
- Fast, pleasant, moisturizing topical application
- 99.99% pathogen knockdown*
- Alcohol-based, non-antibiotic

Our Protect Every Patient® service mission is to help hospitals improve patients' lives and build lasting value through universal nasal decolonization.

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 dosing 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

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