

Discreet Nasal Ring Helps Block Malodor in Clinical Settings

Beekley Medical Introduces Olora Halo™ nasal malodor barrier to help clinical staff stay focused on patient care

BRISTOL, CT, UNITED STATES, August 18, 2026 /EINPresswire.com/ -- [Beekley Medical](#) today announced the launch of [Olora Halo™, a nasal malodor barrier](#) featuring a medical-grade clear silicone nasal ring with a clinically fresh, encapsulated scent that discreetly helps reduce unpleasant odors. Designed for clinical environments, Olora Halo helps care teams remain present, focused, and engaged during patient interactions involving malodor.



Nurse holding an Olora Halo malodor nasal barrier nose ring

Malodor is a common but often overlooked challenge in clinical care. Strong odors associated with wounds, infections, gastrointestinal bleeding, body odor, and other care situations can

create discomfort and distraction for staff. Olora Halo provides clinicians with a low-profile option that can be worn with or without a mask and does not interfere with verbal communication, facial expressions, or routine workflow.

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Olora Halo was developed to give healthcare professionals a discreet, practical tool that supports the clinical teams comfort while helping them preserve patient dignity and stay focused on care.”

Michael McGuire, Director of Innovation, Beekley Medical

Olora Halo was developed to address three closely connected priorities in healthcare: staff satisfaction, patient dignity, and stronger staff-patient interactions. By reducing clinicians' perception of unpleasant odors, the product supports more comfortable, unhurried interactions without drawing attention to a patient's condition.

Olora Halo combines a discreet profile with features intended to fit naturally into established clinical routines:

- Low-profile design: Does not interfere with communication, facial expressions, or routine clinical workflow.
- Flexible use: Can be worn with or without a mask.
- Clinical construction: Made from medical-grade silicone that is BPA-free.

During product-development field testing, clinicians used Olora Halo in their own facilities and shared qualitative feedback about its comfort, discretion, and usefulness during patient care:



Nurse wearing a Olora Halo nasal malodor barrier nose ring treating a patient

"I recently tried Olora Halo when performing a transvaginal ultrasound and was really impressed. They are super comfortable to wear and very discreet. I wore it with a mask, and it almost eliminated the odor completely."

- Ultrasound Technologist, Waterbury, Connecticut

"Normally when performing care, I have a 'gagging' sensation from the smell. While using the Olora Halo, I was able to perform the skill without the gagging reflex. Using the Olora Halo made doing this care more tolerable."

- Registered Nurse, Montgomery, Alabama

"They mask the smell well and allow us to take our time and perform higher quality exams without feeling like we must rush to get through due to strong odors."

- Ultrasound Technologist, Miami, Florida

Olora Halo is available beginning August 18, 2026. Healthcare organizations can learn more or request complimentary samples at <https://beekley.com/nasal-malodor-barrier/olora-halo-nasal-malodor-barrier>.

About Beekley Medical

Beekley Medical® designs and manufactures products that help positively impact patients' lives and improve clinical outcomes. Its innovative solutions support healthcare providers worldwide.

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