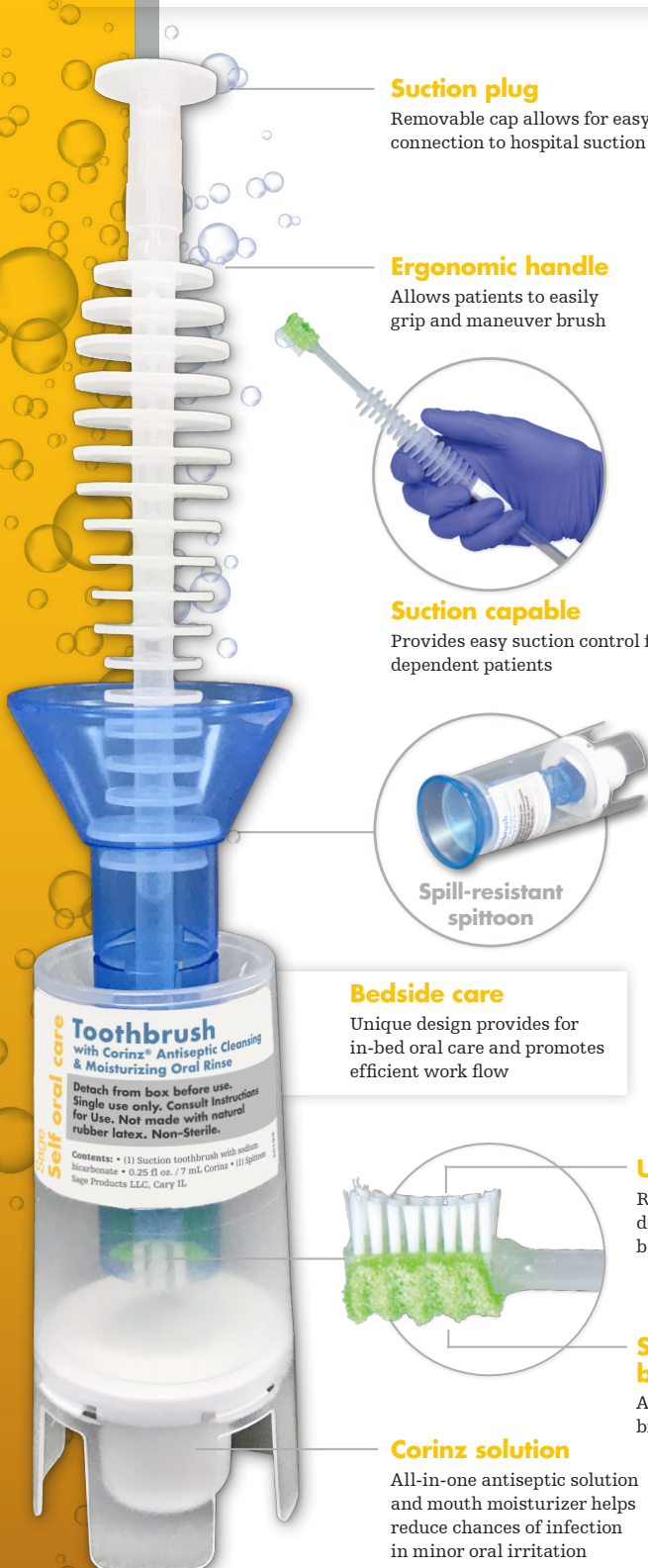


Sage Self Oral Care

Toothbrush with Corinz[®] Antiseptic Cleansing and Moisturizing Oral Rinse



Suction plug
Removable cap allows for easy connection to hospital suction

Ergonomic handle
Allows patients to easily grip and maneuver brush

Suction capable
Provides easy suction control for dependent patients

Spill-resistant spittoon

Bedside care
Unique design provides for in-bed oral care and promotes efficient work flow

Ultra-soft brush
Reduces bacteria and debrides secretions while being gentle on gums

Sodium bicarbonate swab
Absorbs Corinz solution to help break down thick secretions

Corinz solution
All-in-one antiseptic solution and mouth moisturizer helps reduce chances of infection in minor oral irritation

Help address the #1 hospital-acquired infection, **pneumonia**¹

Brushing your patients' teeth and gums is one of the best ways to help address these risks, which can impact all patients, regardless of acuity.²

Sage Self Oral Care is an all-in-one, single use oral care system designed to help address the risk factors associated with hospital-acquired pneumonia (HAP) for non-vent patients.

#1 HAI

hospital-acquired infection in the U.S.¹

65%

of all HAPs are NV-HAP¹

22%

NV-HAP mortality rate³



Barcodes for compliance scanning

2 and 4-pack packaging includes barcodes for scanning into the electronic medical record (EMR) system to promote compliance

Professional guidelines

ADA evidence-based protocol²

Brush two - four times a day

- Use a **soft bristled** toothbrush
- Use an **antiseptic oral rinse**
- Use toothpaste containing **sodium bicarbonate or fluoride**
- Use a **nonpetroleum-based moisturizer**

Dependent patients

- Use **24-hour suction toothbrush kits** for high aspiration-risk patients
- Use a **soft bristled** toothbrush

Edentulate patients (2 times a day)

- For patients with dentures, remove and soak dentures
- **Brush gums and mouth**
- Prevent patients from sleeping with dentures in place

One hospital's findings with using Sage Self Oral Care to help address HAP risk factors⁴

58%
reduction
in NV-HAP

50%
reduction in
NV-HAP related
mortality

41%
reduction
in sepsis that
originated as
NV-HAP

153%
increase in
oral care usage

Let's lower pneumonia rates—together

When patients enter a hospital, they shouldn't have to worry about getting sicker. The risk of pneumonia is real—for all your patients. Reducing this threat takes a concentrated and coordinated effort. Our comprehensive portfolio helps address the risk factors of pneumonia across the continuum of care.



#OralCareForAll*



Sage Self Oral Care

(1) Oral Care System:

- (4) Suction toothbrushes with sodium bicarbonate
- (4) 0.25 fl oz. / 7 mL Corinz
- (4) Spittoons

Reorder #6304



Sage Self Oral Care

(1) Oral Care System:

- (2) Suction toothbrushes with sodium bicarbonate
- (2) 0.25 fl oz. / 7 mL Corinz
- (2) Spittoons

Reorder #6302



Sage Self Oral Care

(1) Oral Care System:

- (1) Suction toothbrush with sodium bicarbonate
- (1) 0.25 fl oz. / 7 mL Corinz
- (1) Spittoon

Reorder #6301

*Please follow indications for use per product labeling.

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References: 1. Magill SS, O'Leary E, Janelle SJ, et al. Changes in Prevalence of Health Care-Associated Infections in U.S. Hospitals. *New England Journal of Medicine*. 2018;379(18):1732-1744. doi:10.1056/nejmoa1801550. 2. Quinn B, Giuliano KK, Baker D. Non-ventilator health care-associated pneumonia (NV-HAP): Best practices for prevention of NV-HAP. *American Journal of Infection Control*, 2020 May;48(5S):A23-A27. 3. Jones B, Sarvet A, Ying J. Incidence and Outcomes of Non-Ventilator-Associated Hospital-Acquired Pneumonia in 284 US Hospitals Using Electronic Surveillance Criteria. *JAMA*. 2023;6(5):e2314185. 4. Coury E, Dietz S. Implementation and evaluation of an oral care bundle for reduction of non-ventilator hospital-acquired pneumonia in a multi-unit community hospital, poster presented at SHEA Spring Conference, April 12-14, 2022.