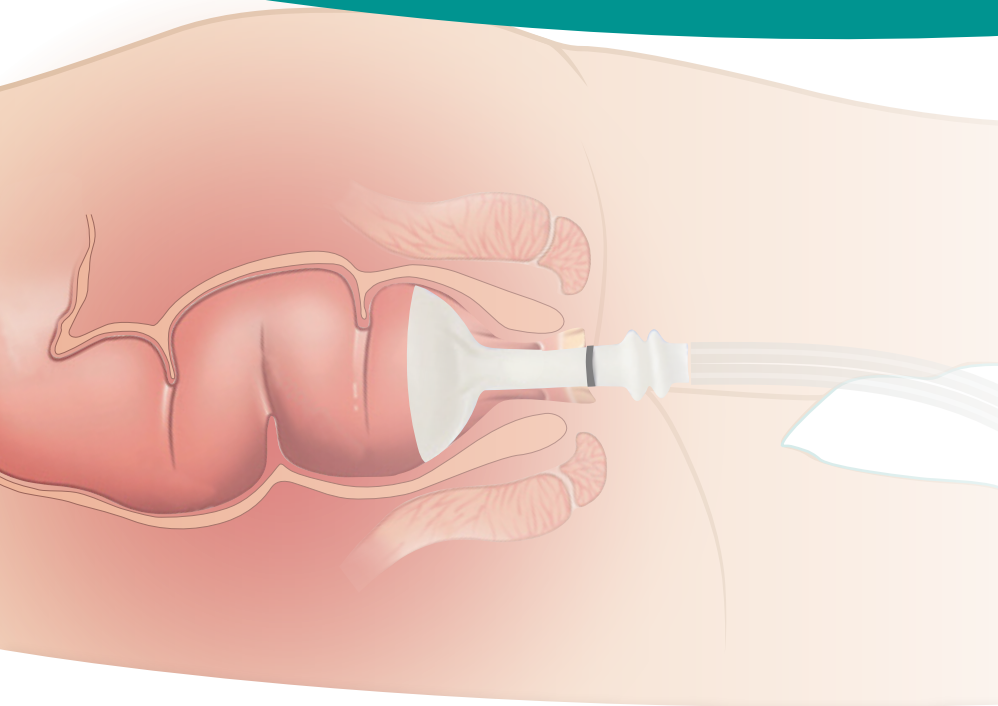


Effective FI management protects skin integrity, reduces Hospital Acquired Complications and helps you achieve quality metrics



Qoramic[®]
Automated Stool Management

Qoramic Automated Stool Management proactively diverts fecal effluents using negative pressure suction

- Prevent rectal trauma
- Minimize leakage, prevents IAD
- Avoid CMS penalties

Direct and indirect costs of HACs from fecal bacteria are estimated to increase hospital overheads by up to **\$1.8 billion annually**

Each incidence of HAC increases length of stay and associated costs



CAUTI

Costs up to
\$10,197
per infection¹



CDI

Costs up to
\$29,000
per infection²



CLABSI

Costs up to
\$23,242
per infection³



HAPI

Costs up to
\$21,410
per injury⁴

Qora suite of products can reduce HAC-HAI by 30% and help you achieve target quality metrics to avoid CMS penalties!

Request a free demo
sales@consuremedical.com

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3. Stone PW. Economic Burden of healthcare-associated infections: an American perspective. Expert Rev Pharmacoecon Outcomes Res, 2009;9(5):417-422

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CAUTI- Catheter Associated Urinary Tract Infection

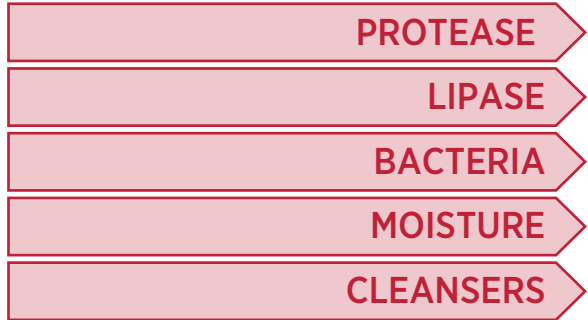
CLABSI- Central Line Associated Blood Stream Infection

CDI- Clostridium difficile Infection

HAPI- Hospital Acquired Pressure Injury

Fecal Contamination leads to skin breakdown, compromise wound healing that leads to extended length of stay

With inadequate FI Management, skin is constantly exposed to:



20% of patients in ICU settings experience Incontinence Associated Dermatitis⁵

IAD, and Hospital Acquired Pressure Injuries can increase ICU length of stay by **9.7 days**⁶

Potential risk, additional medical regimen cost & LOS due to skin breakdown increases with **severity of complication**



Skin breakdown

- Need for Isolating skin from fecal effluents, moisture barrier creams, skin cleansers

\$114⁷
per infection



Stage 1 Pressure Injury

- Transparent hydrocolloid adhesive dressing, antimicrobial therapy

\$418⁸
per infection



Stage 2 Pressure Injury

- Cleaning of wounds, moist dressing, debridement, tissue culture

\$3,674⁸
per infection



Stage 3-4 Pressure Injury

- Pulsed current electrical stimulation, high frequency ultrasound therapy, surgical intervention

\$44,000⁸
per infection

Qoramatic[®]
Automated Stool Management

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