



A safe and effective solution for fecal management in bedridden patients.

EXISTING COMPLICATIONS



It is estimated that an additional **\$0.6k-\$29k** is spent to manage each patient with HAPI, CDI, and CAUTI.^{1,2,3,4}

20% of FI patients become infected with C. difficile, resulting in diarrhea and colitis.⁵

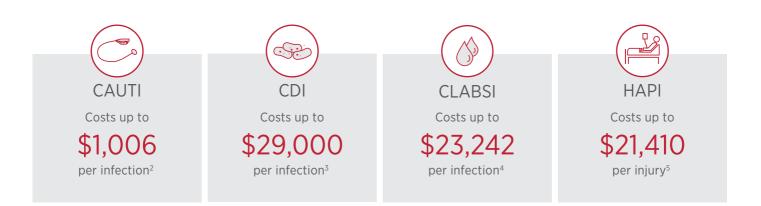
FI patients are at 22 - 37.5X higher odds of developing HAPI.⁷

Tripled length of stay and added non-reimbursable treatment cost up to \$20k per case of HAPI.⁶

21 - 42% of incontinent patients develop IAD.8,9

Poor fecal containment can result in hospital-acquired complications like HAPI and life threatening infections including CDI, CAUTI, and CLABSI.

Direct and indirect costs of HACs from fecal bacteria cost hospitals up to **\$1.3 billion annually.**



- 1. Spetz J, Aydin C, Brown DS, et al. The value of reducing hospital-acquired pressure ulcer prevalence: an illustrative analysis. JONA. 2013; 43(4): 235-241.
- Lipp MJ, et al., Impact of hospital-acquired Clostridium difficile. Journal of Gastroenterology and Hepatology 2012;7(1):733-732.
 Stone PW, Economic Burden of healthcare-associated infections: an American perspective. Expert Rev Pharmacoecon Outcomes Res. 2009;9(5):417-422.
 Anderson DJ, et al., Underresources Hospital Infection Control and Prevention Programs: Penny Wise Pound Foolish? Infection control and Hospital Expidemiology 2007;28(7)
 SJones A, et al. C, diff containment properties of a fecal management system: an in vitro investigation. Ostomy Wound Manage. 2011; 57(10):38-49
- Containing the containing to be the solution of t
- 9. Junkin J, et al. Prevalence of Incontinence and Associated Skin Injury in the Acute Care Inpatient, JWOCN 2007;34(3):260-269

CDI - Clostridium difficile Infection CLABSI - Central Line Associated Blood Stream Infection FI - Fecal Incontinence HACs - Hospital Acquired Complications HAI - Hospital Acquired Infection HAPI - Hospital Acquired Pressure Injury

CAUTI - Catheter Associated Urinary Tract Infection

- AD Incontinence Associated Dermatitis
- BC Intrarectal Balloon Catheter

EXISTING FECAL MANAGEMENT OPTIONS ARE INADEQUATE

Liquid stool incontinence affects 9-40%^{10,11} of all ICU patients and is linked to morbidity, mortality, and expensive penalties.

FECAL EXPOSURE LEADS TO INFECTION SPREAD



- **Open systems** like absorbent pads facilitate **cross-contamination**.
- *C. difficile* has become the #1 hospital acquired infection.
- Hand sanitizers do not kill *C. difficile* spores.

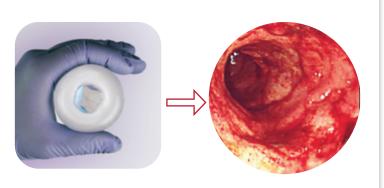
ABSORBENT PADS DO NOT CONTAIN FECAL EFFLUENTS



- Patients are **constantly exposed to fecal matter** which compromises skin integrity.
- Incontinence Associated Dermatitis (IAD) can develop if not managed properly.
- Managing patient hygiene is time consuming and labor intensive.

BALLOON CATHETERS CAN LEAD TO NEW COMPLICATIONS

- **High risk** of mucosal injury, bleeding, sphincter dysfunction, and anal erosion.^{3,4,5,6,7}
- Unhygienic **digital insertion**.
- Rigid and **narrow lumen** for fecal diversion is obstructed easily.



10. Garcia CB et al., Expert Recommendations for managing Acute Faecal Incontinence with Diarrhoea in the Intensive Care Unit. Journal of Intensive Care Society 2013;14(4 suppl);1-9. 11. Garcia CB., Prevalence, management and clinical challenges associated with acute faecal incontinence in the ICU and critical care settings; the first cross-sectional descriptive survey. Intensive Crit Care Nurs 2012;28(4);242-50

SUPERIOR BALLOON-FREE TECHNOLOGY

Wider Use 3X more patients are eligible to use

Improved Safety No incidences of necrosis or tissue erosion **Odorless** Provides end-to-end malodor containment



Qora

- Advanced technology replacing high risk balloon catheters.
- Effective use regardless of sphincter tone.
- Large lumen accommodates varying stool consistencies.
- Safe for high acuity patients.



Balloon Catheters

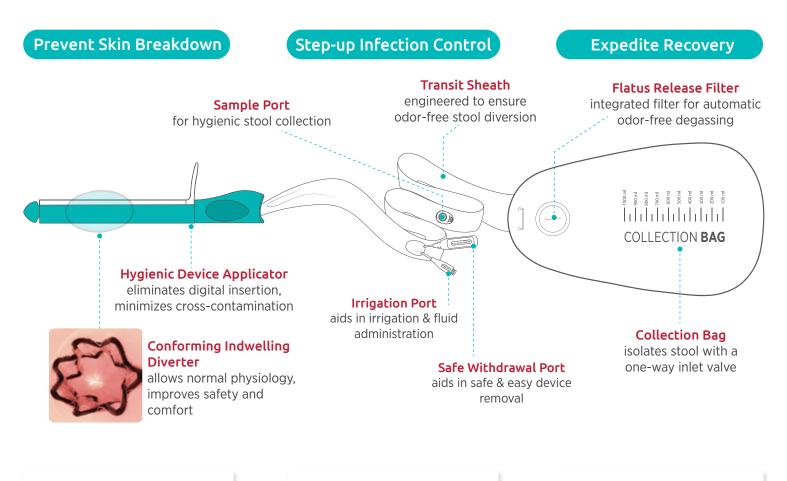
- Higher rates of leakage and expulsions lead to increased stool exposure.
- Balloon pressures create significant risks to rectal mucosa & sphincters.
- They rely on sphincter muscles to anchor in the anorectal junction.

REDEFINING CONTAINMENT OF DIARRHEA

Introducing

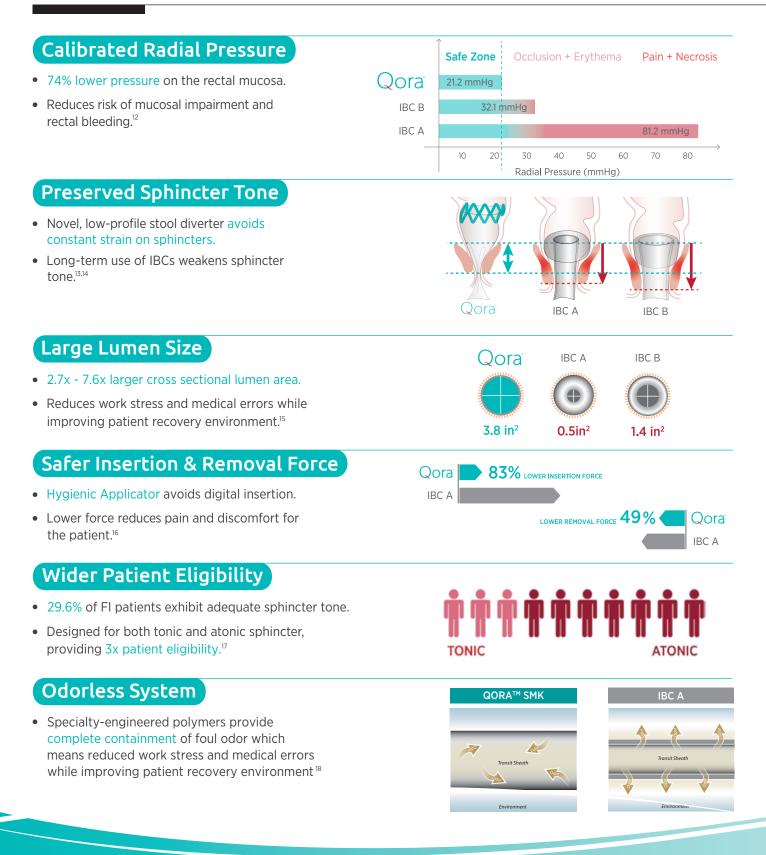
Stool Management Kit

Advanced features for patient & caregiver safety



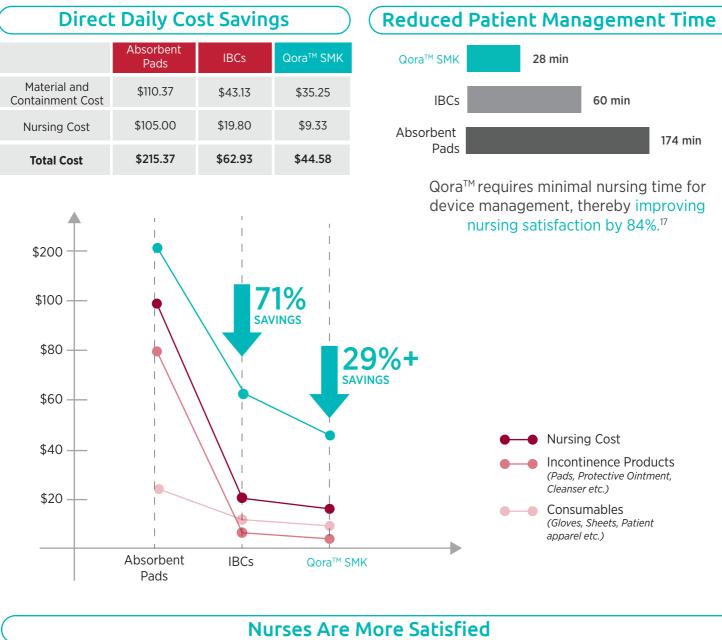
CONTAIN fecal effluents to reduce spread of hospital acquired infections **PROTECT** patients and healthcare workers from fecal contamination SAVE money by avoiding costly fines due to HACs

IMPROVING HEALTHCARE THROUGH EVIDENCE-BASED GUIDANCE



ve Review of Outcomes Using a Fecal Management System in Acute Care Patients, Ostomy Wound Management 2014;60(12):37-43, mendations for managing acute faecal incontinence with diarrhoea in the intensive care unit J Int Care Society 2013;14(4 suppl),

rception in various Japanese hospital settings. International Journal of Nursing Sciences 2015:(2):355-360





A closed system preventing cross-contamination, ensuring a safe and pleasant work environment.



Superior design maximizing patient eligibility and preventing both necrosis and tissue erosion.

Hygienic Deployment

Safe deployment requiring no

digital insertion, ensuring patient

and caregiver safety.



Avoid HACs like CDI, CAUTI, CLABSI, HAPI & prevent CMS penalties



Improve Clinical Outcomes

with enhanced infection control and wound management



Enhance Patient Safety

by reducing infections across the facility

Stool Manager



Increase Savings by reducing complications and costly penalties due to fecal bacteria exposure.



🗍 SCAN ME

MEDicare Pelvic Health Naturally...

NHSSC	NPC	MPC	Brand	Base Description	Secondary Description	UOI Desc	UOI Units
YES	FUQ85046	MG-62015-001-10	Qora Collection Bags	Bowel management accessory	1L Collection bags x 10	Box	10
YES	FUQ85045	MG-62015-001-100	Qora Collection Bags	Bowel management accessory	1L Collection bags x 100	Case	100
YES	FUQ85050	MG-62015-001-300	Qora Collection Bags	Bowel management accessory	1L Collection bags x 300	Pack	300
YES	FUQ85048	MG-12015-003-10	Qora AeonTM Stool Management Kit	Bowel management system	Pre-loaded faecal diverter x 1 Odour-barrier collection bag x 1 Fluid retention clamp x 1 Collection bag hanger x 1 (x10)	Case	10
YES	FUQ85047	MG-12015-003-30	Qora AeonTM Stool Management Kit	Bowel management system	Pre-loaded faecal diverter x 1 Odour-barrier collection bag x 1 Fluid retention clamp x 1 Collection bag hanger x 1 (x30)	Pack	30

Distributed By

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