

PATIENT CLEANSING

Eliminate Tap Water & Basins and Standardize Care.





BASINS ARE A PROVEN RISK OF INFECTION

- Published studies have shown that there is risk of cross-contamination while bathing patients using a wash basin and cloth.
- Hospital acquired infections (HAI) have been linked to the use of wash basins
- Hospital tap water has the potential to be contaminated.
- Wash basins are used several times a day, often with different patients, increasing the risk of cross-contamination.



Most common contamination is likely patients' own bacteria.



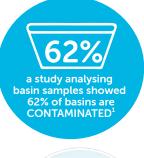
When the basin is refilled, microorganisms are viable within the water.



When the basin is emptied microorganisms are retained within the basin.



Using the water from the basin the micro-organisms are picked up.





Micro-organisms thrive in wet and warm conditions, multiplying over time.



The next patient is cleaned with the contaminated water.

DYMACARE® PATIENT BATHING REMOVES THE NEED FOR BASINS



Improves patient experience

Reduces HAI risk factors



Better health outcomes

Improves friends & family scores

OUR DYMACARE® PATIENT CLEANSING RANGE:



WASH MITTS

• Easy to use • Allows nurses to have one hand free

BED BATH WIPES

- Easy to use Eliminates need for water & rinsing
- Makes bathing quicker

SHAMPOO CAP

- Easy to use Eliminates need for water
- No need to move patient from room



 Consistent care from cloth to cloth, patient to patient

- Easy to follow, standardised protocol
- Predictable per bath costs

BETTER SKIN CARE

- Cleans, moisturises & conditions the skin
- pH balanced, dermatologically tested
- Thick & soft cloths
- No harsh ingredients

COST EFFECTIVE £

- OMFORT
- Reduced need of turning & lifting patients
- Less loss of body heat
- Soft non -woven cloths gentle to vulnerable patients skin
- Improves patient cleanliness

PRODUCT BENEFITS:

No need to rinse

Can be used for full body cleansing

Dermatologically tested

Thick & strong wipes - gentle to the touch but tough enough for all cleaning needs

Z folded - clean, safe, simple

Non-GM and have not been tested on animals

Do not contain parabens or alcohol

Can be warmed up in a microwave



References: 1. D. Marchaim et al. Hospital bath basins are frequently contaminated with multidrug-resistant human pathogens, American Journal of Infection Control 2012;40:562-4 2. L. Nøddekev, Lars E. Herminingsen, Britta Hordam - Elderly patients' and nurses' assessment of traditional bed bath compared to prepacked single units – randomised controlled trial https://www.researchgate.net/figure/Nurses-bath-type-preferences_tbl3_265389491 3. Stone S, et al, Removal of bath basins to reduce catheter-associated urinary tract infections. Poster presented at APIC 2010, New Orleans, LA, July 2010

ALL-IN-ONE BATHING SYSTEM

- No laundering of towels nor cloths required
- Faster preparation & quicker bathing saves staff time
- The reduction in cross-contamination events reduces HAI, saving time and extra costs

MORE HYGIENIC

- Remove dirty basins and concerns about tap water quality
- Individual patient products, no contamination between person-to-person
- Every cloth is easy to take out and free from micro-organisms

89%



Removal of bath basins has been shown to reduce CAUTI (catheter-associated urinary tract infections) infection rates by 89%.³







BED BATH WIPES | UNFRAGRANCED

wipe size 30 x 20 cm

Unscented skin cleansing wipes enriched with Aloe Vera. Gentle, dermatologically tested, pH balanced formula, suitable for all skin types, including sensitive skin. Excellent for bed bath.

8 wipes/pack | 30 packs/case



BED BATH WIPES | UNFRAGRANCED

wipe size 30 x 20 cm

Unscented skin cleansing wipes enriched with Aloe Vera. Gentle, dermatologically tested, pH balanced formula, suitable for all skin types, including sensitive skin. Excellent for bed bath.

5 wipes/pack | 48 packs/case



BED BATH WIPES | FRAGRANCED

wipe size 30 x 20 cm

Lightly scented skin cleansing wipes enriched with Aloe Vera. Gentle, dermatologically tested, pH balanced formula, suitable for all skin types. Excellent for bed bath.

8 wipes/pack | 30 packs/case



WASH MITTS | UNFRAGRANCED

wipe size 22 x 16 cm

Unscented skin cleansing mitts enriched with Aloe Vera. Gentle, dermatologically tested, pH balanced formula, suitable for all skin types, including sensitive skin. Excellent for bed bath.

8 mitts/pack | 30 packs/case



SHAMPOO CAP | FRAGRANCED

one Size

Cleanses and cares for hair and scalp. With moist mild shampoo and conditioner. Gentle, dermatologically tested, pH balanced formula, suitable for all hair types. No need to rinse, simply towel dry.

REF DY300

1 Cap | 30 packs/case





REF MA910

REF DY200

REF DY200F

REF DY400



DIRECTIONS FOR USE:

One pack is designed for use by one patient and will enable them to cleanse their entire body. Nursing staff should assist if the patient is unable to use the wipes themselves. The wash cloths can be warmed or used straight from the pack. After the cleanse, allow your skin to air dry, no need to rinse off.

Wipes & mitts:



For the 8 cloth packets, conduct full body cleansing as indicated in the diagram above.



Use one wipe to clean the arm, hand and the armpit area. Repeat same for the other arm using a new wipe.

Shampoo caps:



2. Clean the face, neck and hands.



Use one wipe to clean each leg.



Use one wipe for the chest area. Use another wipe to clean the back.



Use one wipe to clean groin, perineum and buttocks.



1.

Put on gloves prior using the product. There is one single use cap in a pack. Open the pack and place it over the patient's head.



Massage it well and leave it for a few minutes for the product to cleanse and condition the hair.



Remove it. No need to rinse. Discard used cap and gloves to bin.

3

INGREDIENTS

Fragrance free wipes & mitts: Aqua, Propylene Glycol, Aloe Barbadensis (Aloe Vera) Leaf Gel, Phenoxyethanol, Polysorbate 80, Sodium Benzoate, Capryl/ Capramidopropyl Betaine, Bis-PEG/PPG-20/20 Dimethicone, Disodium EDTA, Citric Acid.

Fragranced wipes: Aqua, Propylene Glycol, Aloe Barbadensis (Aloe Vera) Leaf Gel, Phenoxyethanol, Polysorbate 80, Sodium Benzoate, Capryl/ Capramidopropyl Betaine, Bis-PEG/PPG-20/20 Dimethicone, Disodium EDTA, Parfum (hexyl cinnamal, citronellol), Citric Acid.

Shampoo caps: Aqua, PEG-40 Glyceryl Cocoate, Phenoxyethanol, Sodium Coceth Sulfate, Sodium Benzoate, Amodimethicone, Tetrasodium Glutamate Diacetate, Parfum, Trideceth-12, Cetrimonium Chloride, Citric Acid.



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+44 (0) 1280 416 070

info@dymacare.com www.dymacare.com



Pearmine Health Ltd, Unit 5, The Sidings, Top Station Road Brackley, NN13 7UG, UK.

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