Instructions for Use

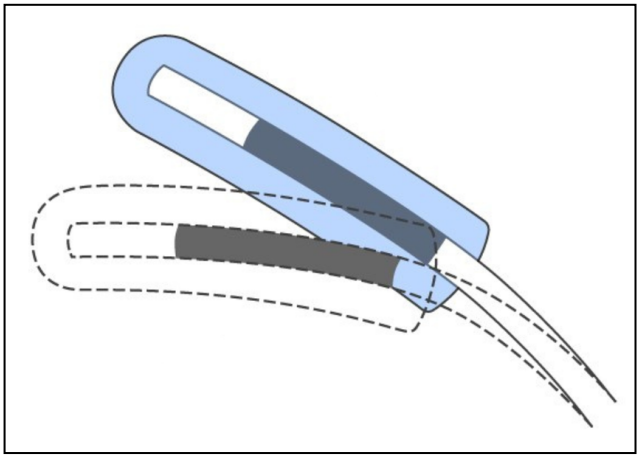
CAREDRY® System

Prior to Use:

1. Perform perineal skin assessment and document per hospital protocol
2. Obtain necessary supplies: The CAREDRY® System, one or two lengths of tubing (depending mounted or free-standing canister), and a suction canister.

Setup:

1. Using a length of tubing, connect a clean collection canister to a suction regulator that is set to 125 mmHg.
2. Attach an additional length of tubing to the canister, turn suction to CONTINUOUS and listen for airflow.
3. Remove the CAREDRY® System from the foil packaging and connect to tubing and collection canister. The sponge component is shipped moist and includes preservative antimicrobials.
4. Refer to "CAREDRY® System: Patient Placement Techniques- L366" for anatomic placement instructions.
   NOTE: If needed, the CAREDRY® System can be bent and shaped to conform to the patient's anatomy.
5. Ensure once the device is placed that the associated suction tubing does not create pressure points on the patient's skin.



In Use:

1. Continue to assess skin condition and ensure tubing is connected while in use.
2. Assess device periodically to ensure tubing is not a discomfort to patient
3. Replace when soiled, and every two days or per hospital protocol.
4. Replace suction tubing and empty and/or replace collection canister as needed per hospital protocol.

Replacement:

1. Obtain replacement System
2. Turn suction to OFF.
3. Separate patients' anatomy, gently remove device, and dispose of the entire System.*
4. Assess skin integrity & document per hospital protocol.
5. Using a new System, repeat the setup instructions, beginning at step 3.

* System may be considered a potential biohazard. Dispose of according to hospital protocols.

BOEHRINGER®

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Instructions for Use

CAREDRY® System

Description
The CAREDRY® System is a non-invasive urinary management system. The System features a conformable tubing, and a proprietary wicking Sponge.

Indications
The CAREDRY® System is indicated for external urinary incontinence management.

Contraindications
Do not use for applications other than collection of urine, or on patients with normal urinary function.

Do not use on patients with bowel incontinence or heavy menstruation without adequate management to reduce risk of contamination.

Disposal
Dispose per hospital protocol or sooner if there is evidence of contamination.

Empty or replace collection canister as needed, per hospital protocol.

CAREDRY® System should be disposed of per your facility's bio-hazardous waste protocols.

Storage & Shelf Life
Product best stored at room temperature and needs to be consumed by the Expiration Date on the label.

Warnings

CAREDRY® System is for single patient use. Reuse may adversely affect the performance and risks cross contamination of patients. Do not attempt to clean.

CAREDRY® System is packaged clean; but non-sterile

Latex Free

Do not use CAREDRY® System during Magnetic Resonance Imaging (MRI). In vivo testing to assess the effects of MRI on CAREDRY® System has not been conducted, and therefore its safety under such conditions cannot be confirmed.

CAREDRY® System must only be attached to vacuum systems. Do not attach to compressed air, nitrogen, or oxygen.

Ensure wall outlet meets the requirements of NFPA 99. Non-compliant wall outlets may affect regulator performance.

Discontinue use if skin breakdown or allergic reaction occurs.

Do not insert into any body cavity.

Do not use with portable suction pumps.

Do not attach to intermittent suction.

Do not use with unregulated suction.

Do not use with bedpan or other materials that cause insufficient airflow to the device.

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Made in USA

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Part Number	Description	Ordering
7660	CAREDRY® System	1 Box (20 Systems)
7661	CAREDRY® System (Bulk)	1 Carton (600 Systems)