



**miniSHOWER<sup>®</sup>**

the new **hygiene system in bed** to  
**effortlessly showering**  
**bedridden patients**



do You know how to  
give an **authentic &**  
**genuine shower** to a  
bedridden patient ?  
**easily & effortlessly**  
for the Caregiver ?

here you will **learn how to use water,**  
**soap foam** & provide more **hygiene**  
to a bedridden patient

the new soap foam atomizer



the new water atomizer gun



# This is **how** a patient is washed in bed **today**



**Soap** and **water basins** are used **contaminated** with **dirt** and **germs** that sponges **collect**, and are **spread** in the **basin water**, thus **infecting** the person's skin **again**



The traditional way of **washing** a patient in bed can be **improved** with a much more **hygienic**, **+efficient**, **+professional** & **+ecological** system



<https://youtu.be/Rd8Zr0jxTOk> see in this link how the old hygiene system works

Photos from a video tutorial on the internet. It is observed that **2 sponges** have been used to **lather / rub / rinse** the person, and the **same basin** and the **same water have been used**, thus dragging and **dispersing dirt** and **germs** from the person all over his skin. This traditional washing technique **should be improved**, with a system that provides an **authentic, genuine** and **more** hygienic shower for the patient, like **miniSHOWER** hygienic system





we introduce the **new** hygiene system in bed

# miniSHOWER

to **shower effortlessly !!** a bedridden patient

now it is possible to **"really"**  
**showering** a patient with  
**soap foam & atomized**  
**hyperfine clean water**



# #1 = miniSHOWER benefits

- ❖ miniSHOWER reduces the time spent on hygiene of the person in bed to less than 15 minutes of work to give an **authentic** and **genuine shower**
- ❖ miniSHOWER can be used by a **single** Caregiver, or with **2** Caregivers, easily in both cases
- ❖ **Scrubbing** and **damaging** the skin of the person is **avoided** since the use of sponges is **not required**
- ❖ **Not** using sponges, **dirt** or **germs** are not dragged or **dispersed** from one area of the body to another, thus **avoiding cross-contamination**
- ❖ **Cleanses** the **skin** of the person, and **eliminates** germs & bad odors, prevents infections & diseases
- ❖ **Eliminates** microorganisms, waste and dead skin cells, body secretions, excretions
- ❖ **Very little** atomized *soap foam* is used but results in **more effective cleaning** & **hygiene** of the skin
- ❖ The system makes it **easy** for the *Caregiver* to wash the person's head in a comfortable, easy and fast way
- ❖ Hair can be washed with less than 900ml of **water** and **very little atomized soap foam** is used
- ❖ **Remove excess** oil from skin and hair roots using **very little soap foam**
- ❖ With atomized **water**, the shower becomes a **relaxing** and **pleasant** activity for the convalescent person and comfortable and **effortless** for the Caregiver
- ❖ **Saves** Caregivers the **tedious** and **exhausting** task of repeatedly lathering, washing and manually rinsing the person....with dirty sponges and dirty water
- ❖ Is **avoided** the use of different basins and recurrent **change of dirty water** that occurs repeatedly with **old washing systems**
- ❖ **Protects**, respects and avoids damaging the skin of the person since **it is not necessary** to use sponges and no polluting residues are generated
- ❖ The hyperfine always clean water drops act as a **true** and **genuine shower** and cleanse, hydrate and relax the patient skin
- ❖ The system offers the Caregiver a lot of **comfort**, **reducing the effort** and **fatigue** in the task of providing **hygiene** to the convalescent patient in bed

## #2 = miniSHOWER more benefits

- ❖ The **always clean** and **hyperfine water** drops of the **miniSHOWER** system stimulates blood circulation, help the convalescent person to relax, and also keep the body moist and hydrated, which reduces the itching due to dry skin, as well as generating **negative ions**, which are very **beneficial** for the organism
- ❖ The **miniSHOWER** system provides cleanliness, convenience and comfort to the person, and improves **hygiene**, well-being and freshness of the skin
- ❖ The **miniSHOWER** system it is greener and more sustainable, and consumes less than 1500ml of **clean water** for a full shower to one bedridden patient
- ❖ **miniSHOWER** system is **quick** and **easy** to implement, and **no** prior **installation** of any kind is required
- ❖ **miniSHOWER** guns are **portable**, does not take up space, are **light** and can be **used anywhere** and in confined spaces, and does not require specialized personnel
- ❖ The **autonomy** of the water gun range till **4 hours** of continuous use, with charged batteries
- ❖ The guns are used **without** connection to the electrical network, use rechargeable batteries with **very low** consumption, and **without any risk** to the convalescent person or the Caregiver during their use.
- ❖ The **miniSHOWER towels** set absorb moisture adequately, especially suitable for touching and drying the skin **without rubbing or scrubbing** it, so as not to damage or irritate the delicate skin
- ❖ The **always clean** and **hyperfine water** drops of **miniSHOWER** gun and the soft microfiber towels are especially indicated for the **effective** cleaning of the **eyes, ears, nose and face** of the person
- ❖ The **miniSHOWER** system is a comprehensive hygiene system that **reduces** the **efforts** of the Caregiver and **improves** the quality of convalescent patient **hygiene**



**miniSHOWER** system **simplify** the task of **shower** a bedridden patient to a more **hygienic**, **+effective**, **+professional & +ecological way**

unnecessary materials



#### Benefits of **miniSHOWER**:

- ❖ the patient receives a **pleasant** and **authentic** shower with **soap foam** & **clean water**
- ❖ **no basins** or **sponges** needed
- ❖ dirt and germs are **not spread** on the skin, because are **eliminated**
- ❖ the use of gloves is optional
- ❖ does not use disposable materials
- ❖ **avoid** generating **dirty water**
- ❖ water consumption is **minimal**
- ❖ liquid soap consumption is **minimal**
- ❖ **cares** the delicate elder patients skin
- ❖ Caregiver does **not** make **efforts** and task is **more comfortable** and **faster**
- ❖ the entire shower process is **more hygienic**, **+effective**, **+comfortable**, **fast** and **+patient stimulating**

# Knowing **water** in deep

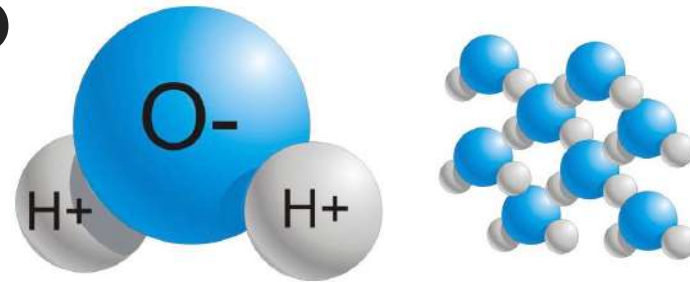
Does the Caregiver **know** the properties of **water**, to provide a **genuine** and **authentic shower** to a person in bed in a **more hygienic, +effective, +professional & +ecological** way ?

**Water** is **essential**, therefore it is convenient to know it thoroughly to decide whether to shower the Patient with **only clean water**, or with **clean water + soap foam**, to obtain greater hygiene by providing a **true, relaxing, healthy and therapeutic shower**.

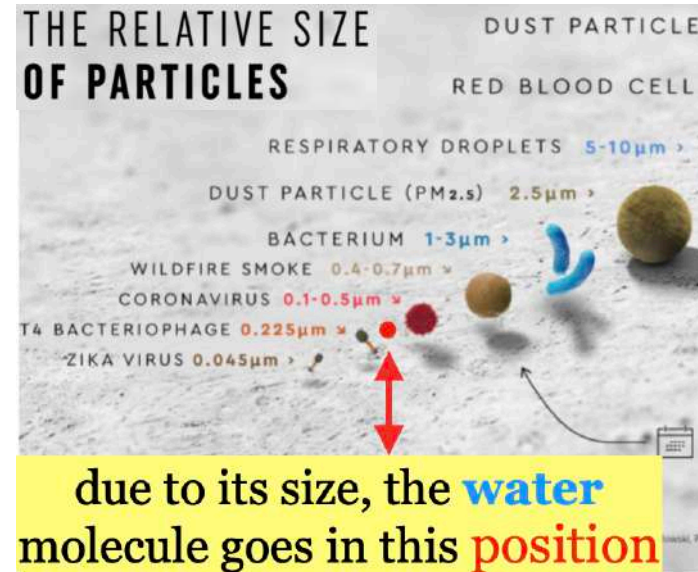
The water **molecule** (H<sub>2</sub>O) is composed of only 2 hydrogen atoms (with **+**charge) and 1 oxygen (with **-**charge) and is one of the most **essential** and abundant elements that also has the **important** capacity to **dissolve** many others substances.

The **versatility** of water as a **solvent** is essential for all processes of living organisms **and also during the patients shower**.

The water molecule is **very simple** but its **physical & chemicals properties** are **very complex** and unusual and these extraordinary anomalies lie in their **special electronic structure**, among them **intermolecular** cohesion and surface tension, which cause water to slide over surfaces without completely wetting them, or stick and **penetrate** them when **water is used with soap foam**.



The water **molecule** is very **small**, its diameter is only 0.275 nm (nanometers)







# The **water** used as "**disinfectant**"

Obtain maximum **DISINFECTION**, **without using chemicals**, just using **water**.

Like hydrogen peroxide (H<sub>2</sub>O<sub>2</sub>) and It is known to be a **powerful oxidant**. **Is a powerful oxidizing agent when in contact with organic matter**.

Hydrogen peroxide is found in low concentrations (3-9%) in many household products for medicinal uses and as a hair and clothing bleach. It is used more as a substitute for chlorine.

Industrial hydrogen peroxide usually has concentrations greater than 30%, unlike that intended for domestic use that is purchased in pharmacies and supermarkets, which usually contains only 3%.

## Therapeutic use & Wound healing

Historically, hydrogen peroxide was used for disinfecting wounds, partly because of its low cost and prompt availability compared to other **antiseptics**.

Dilutions of hydrogen peroxide up to 6% are generally recognized as safe for use as an antimicrobial agent, oxidizing agent and other purposes by the world's major health agencies. Due to its oxidizing effect, it has been used for many years as an antiseptic and antibacterial agent. Its use has decreased in recent years due to the popularity of other substitute products. It is still used in many hospitals, medical centers, and clinics.

There exist the Deponon **system that turns tap water into a powerful and natural disinfectant, without using chemicals or generating waste or pollutants**.

The water generated by the Deponon system offers a **99.99% disinfection** rate and **kills** viruses, bacteria, fungi and other pathogens in **seconds**. It does **not use chemicals**, it **converts** regular water into **oxidizing ozonated disinfectant water (OH, O, O3)**. Disinfects without damaging since it does not produce residues or contaminants, neither in the environment, nor on the skin, nor on the treated surfaces.

Deponon is the **most ecological and sustainable system**, ideal to **replace chemical** liquids or disinfectant hydrogels, since it **does not irritate the skin** and saves recurring spending on chemical products.

The portable **mini-sprayer** is ideal for disinfecting all types of surfaces at home and in kitchen. Safely disinfects fruits, vegetables, crockery, cutlery, utensils, furniture, surfaces of all kinds, railings, doorknobs, buttons, tables, chairs, etc.

For patients in bed, the Deponon **gun** is designed to provide a pleasant and authentic shower with ozonated water, ideal for use on very sensitive skin that does not allow contact with chemicals that irritating or harmful the skin.

Deponon simplifies the task of disinfecting in a **more hygienic, +natural, +effective, +professional, +ecological and +sustainable** way, since it does not generate waste or pollutants. Check Deponon website: <https://www.deponon.com>



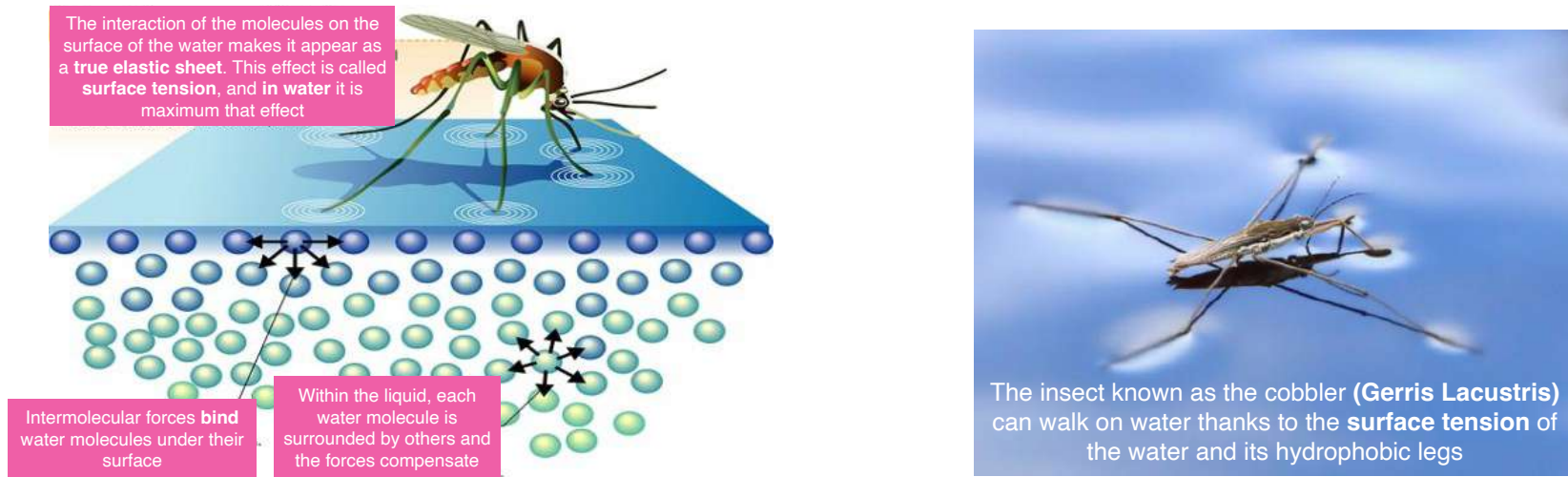
Skin after being exposed to a concentration of 80% hydrogen peroxide.



Disinfectant sprayer



# The water surface tension



Raindrops are formed by the forces of **intermolecular cohesion** and the **surface tension** of water. It is very important to understand these two properties of water to obtain an **effective cleaning** in the **hygiene** tasks of a person.

The **hyperfine** droplets of always clean water that the **miniSHOWER** system constantly projects on the skin of the person **have very little surface tension**, due to their **tiny** size, so they **penetrate** more easily into **microscopic cracks** in the skin and **clean** it and **hydrate more effectively and in depth**.

If, in addition to showering the person with **always clean water**, **liquid soap** is added, it has the peculiarity of **breaking** the intermolecular cohesion and the surface tension of the water and greatly **facilitates** the water to **wash away the dirt** that the soap finds in its path, when it is washed when Caregivers provide a **real shower** with water and soap foam **atomized** with the new **miniSHOWER** hygienic system.



# Do you know **water** does **NOT** get you **completely wet**?

The **water** does not get me wet?

You may be thinking:

"I'm pretty sure that the water gets me wet"

It is true that **water** it does wet, but not as much as it should, since its **intermolecular cohesion** force (the force that forms the drops) exceeds the **adhesion** force it needs to adhere to depending on which surfaces (such as your skin, a towel, etc.)

**Check it:** pour water on the palm and back of your hand and observe that **an amount** of water has stuck to areas of your skin in a very **thin film**, **another amount** has **stuck** to your skin in the form of **drops** and **the rest of the water** has **slipping down your skin**, and it **hasn't completely wet you**.

Why does water have this behavior? because water **molecules** are very **independent** and **elusive**, and they do not like to mix or be with other molecules and they **avoid oils** and **fats**, and in the **skin of your hand there are vital oils**, so that the water has decided not to stick to your skin in those areas, and does not wet them.

Knowing the **properties** of **water**, you can decide whether to shower the person in bed with only **atomized clean water (to protect the vital oils of their skin)** or with **water + soap foam (to cleanse the skin more thoroughly)**.



**Soap** has the property of **breaking** the **cohesion** and **surface tension** of **water** molecules....so if you use **soap + water** to shower the patient, you will cleanse their skin in a **+hygienic**, **+effective** and **+deep** way.



# Know the skin and pores

The skin is the largest organ in the human body, it reaches 2 square meters and its weight reaches 4 kg. approx. Its thickness varies according to the areas, 0.4 mm in the eyelids, 1.5 mm in the palmar area and up to 4 mm in the heels. It is the protective barrier that defends our body from the aggressions of external agents such as **viruses, bacteria or other pathogens**, which can **penetrate** our body through the **mouth, nose and eyes**.

It is said that we discard more than 35,000 skin scales every day, so it is **essential** to take **good care** of the **skin, to promote its continuous regeneration**.

Depending on the area, the skin has more than 400 pores per cm<sup>2</sup> and they measure between 30 to 50 µm microns of Ø. The thousands and thousands of **droplets** of **hyperfine** always **clean water** that **miniSHOWER** system constantly projects, **clean** the pores of the skin in **depth**, leaving it **smooth** and **soft**.

The **always clean** and **hyperfine** drops of **water helped by the soap foam** **remove** sweat, debris that expel pores, dirt, dead skin, dust and many other impurities, and also **hydrate** and provide oxygen to the skin.

All that is **needed** for good skin care is just **clean water**.....and soap foam, if needed.

Just clean water, so **soap foam** is complementary. Water **does** an excellent **job** of washing away dirt **without removing** vital oils from the skin.

Specific **soap foam** can be used to wash the **armpits, feet, genital area, folds, hair** or any other part of the body. The new **miniSHOWER** hygiene system provides an authentic and genuine shower to the person in bed, providing hygiene, cleanliness, well-being and comfort, and also simplifies, **improves** and **mitigates** the **hard daily task** of the Caregiver, **avoiding unnecessary efforts**.

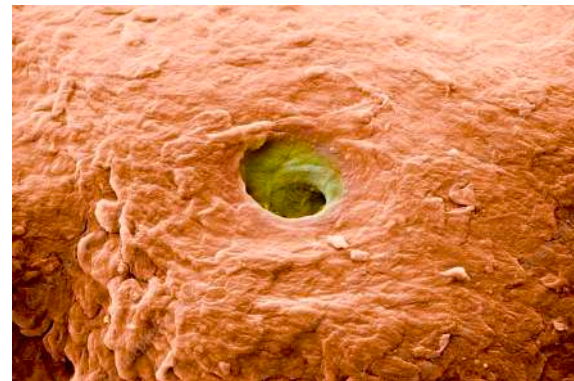
## What are the functions of the skin?

- ❖ **Protection:** against mechanical and physical agents
- ❖ **Maintenance:** body shape
- ❖ **Absorption:** of fat-soluble substances
- ❖ **Barrier:** against external agents
- ❖ **Excretion:** elimination of waste products through sweat (inorganic salts, urea, uric acid, creatinine)
- ❖ **Corporal temperature regulation**
- ❖ **Maintenance:** water balance
- ❖ **Secretion:** of substances such as fat, keratin as protection and water repellent
- ❖ **Synthesis:** of vitamin D and hormones
- ❖ **Sensitive capacity:** it has multiple nerve endings that detect cold, heat, pressure, touch, pain

Skin - 40x



Skin Pore - 240x





# Do you know how soap & water works?

**Soap** was discovered more than **3,100 years ago**, and it is so **perfect** that it has **not** yet been improved.

It has the peculiarity of **breaking** the **intermolecular** forces and the **surface** tension of **water**, and it makes the **oil** or **fat** molecules **bind to the water**, that is why the **soap** makes it easier for the water to **clean in depth**.

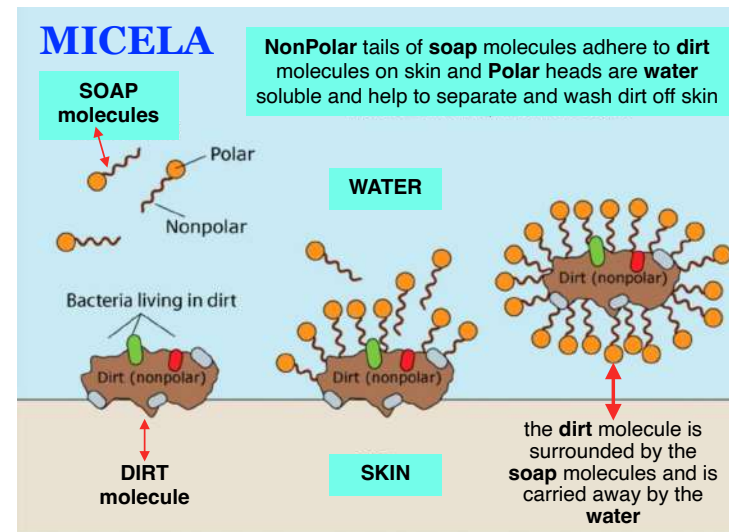
**Soap** is made with only **2** components, a **fat** or **oil** (it can be vegetable or animal) and an alkali (sodium hydroxide) to make a solid soap, or potassium hydroxide to make **liquid soap**.

The result of the mixture is: **soap** (emulsifier) & **glycerin** (humectant)

Using **soap foam**, it **breaks** the **cohesion** of water molecules and makes easier to penetrate **microscopic cracks** in the skin, cleaning and hygiene in depth....(the water cleanses, the soap foam helps).

The **water molecules** do **not mix** with **oils** or **fats**, as they are incompatible, but the **soap foam** molecules (the emulsifier) do work by **enveloping** the **dirt / grease / germs** molecules, found on the skin and surround and isolate them with an infinity of soap molecules (thus **creating a micelle**) and all these micelles are dragged by the surrounding water, producing the miracle of cleaning ... the water is what cleanses, the soap foam aid.

Therefore, it is **not necessary** to rub the skin with a **sponge** to remove dirt ... with always **clean water**, and letting the **soap foam to work (+20 ")** and rubbing with your hands is enough to clean the skin, without damaging it, or damage it by using sponges.



\***Glycerin** (humectant) hydrates and softens the skin and is produced when water is mixed with the soap.

## What about germs and dirt?

Fortunately for us, the **bacteria**, **viruses** or **dirt** that stick to our skin are **covered** in many cases by a layer of **lipids** (oils or fats) so that the **soap foam** detects them and **sticks** to them like a magnet. **Soap** is **ambivalent** and adheres to both polar (water) and non-polar (dirt & germs) molecules. Soap **destroys** the **fatty** layers that surround **germs and dirt**, **wraps** them in a **micelle** and removes them washed away.....  
**Goodbye to germs and dirt. Hello good health.**

## What about anti-germ agents?

The **FDA** has not yet been able to show that these agents are **more** effective than **soap**. Using **soap** and **clean water** and a little **time** (+20") for the soap to act and do its job is **more** effective than any anti-germ agent that **does not clean hands or skin when used**.



# Know the **negative ions**

**Negative ions**, or **anions**, are **water molecules** whose atoms they have gained one or more **negative electrons** thus acquiring a **negative electrical charge**.

In nature, **negative ions** are generated naturally by rain, lightning, winds, sunlight, storms, by **falling water** or water that is agitated or in **motion** such as in **showers, fountains, waterfalls, rivers, waves**, etc. because the water droplets collide with each other and **fragment** and **divide**, producing very **light** or **hyperfine water droplets**, which are **negatively** charged, **becoming ions** that we then breathe (Lenard Effect - [Nobel Prize in Physics in 1905](#)).

It is known that negative ions **stimulate** us and that they **facilitate oxygenation, detoxification** and the **biological regeneration** of our organism.

**Enjoying** an environment **loaded** with **negative ions** is very **beneficial** for a patient in bed and Caregiver as it improves mood and is **therapeutic** by **reducing stress** and **anxiety**.

A high concentration of negative ions can be found in a variety of environments such as **forests, mountains, waterfalls, and beaches**. As a curiosity, it is known that **Niagara Falls** is the largest natural source of negative ions in the world.



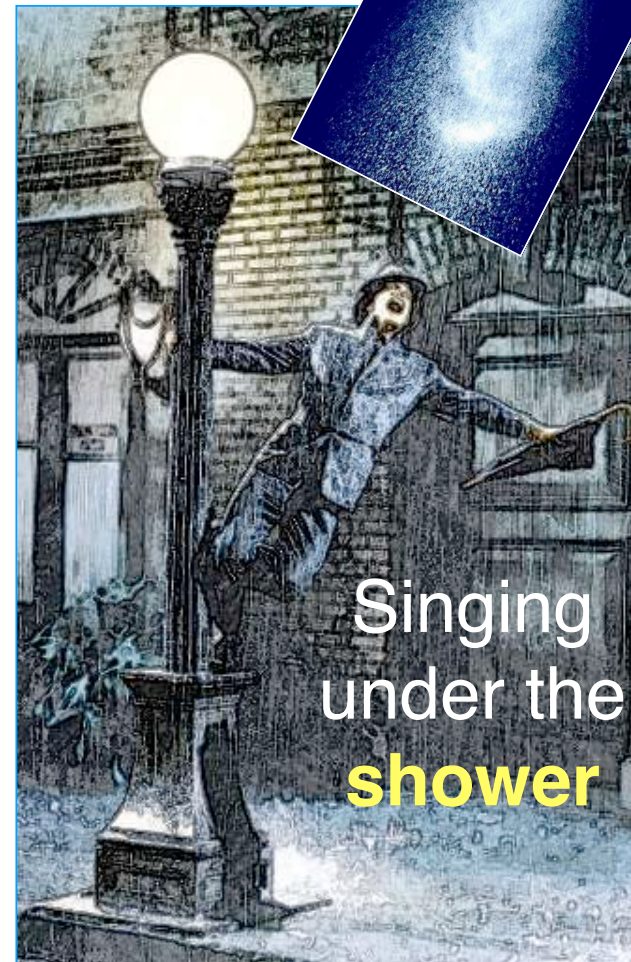


# Singing under the shower

People sing when they shower, but without knowing that a shower produces favourable negative ions that promote oxygenation of the body and improve mood.....that's why most people sing under the shower



miniSHOWER is the new system that provides a genuine and authentic shower of always clean water & soap foam to patient in bed and generates thousands and thousands of hyperfine droplets of atomized water that clean and hydrate the skin in a more hygienic, effective and pleasant way.



Singing  
under the  
shower

# The miniSHOWER soap foam dispenser

## to atomize the liquid soap

The integral miniSHOWER hygiene system includes:

- ❖ the special soap foam **dispenser** to atomize the liquid soap
- ❖ atomize and throw a **hyperfine** soap foam and **water mixture** to obtain a rich **lather** then just rubbing gently the skin with hand
- ❖ Use a graduated cup to precisely dose the liquid soap
- ❖ with **350 ml** unscrewable tank to mix water & liquid soap
- ❖ works with 4 AA batteries (> **5 months** of autonomy) **without risks** for the patient and Caregiver during use
- ❖ 2 modes, use with induction sensor to provide dosified soap foam approaching the hand, or pushing the trigger to obtain continuous soap foam



### Recommended liquid Soap

To use in miniSHOWER hygiene system **dispenser**, we recommend:

.- **Dermos liquid soap** by miniSHOWER

It is dermoprotective, moisturizing, pH neutral, fragrance-free & has white colour

To use follow the **User Manual** & **Technical Guide** instructions.

\*Caregiver can use any brand of liquid soap that deems



miniSHOWER soap foam dispenser provide abundant **lather**, just rubbing gently to distribute on the skin





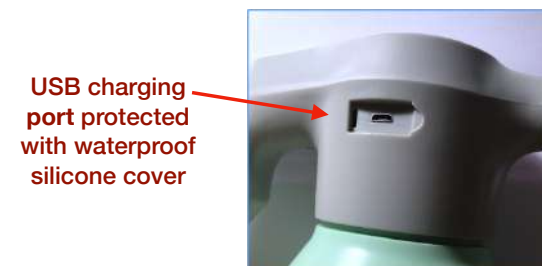
# The water gun

to atomize hyperfine clean water

- ❖ to shower bedridden patients **effortlessly**
- ❖ miniSHOWER hygiene system gun provides water that is always clean, never dirty or contaminated
- ❖ **atomize** clean water at thousands upon thousands of **hyperfine** droplets per second
- ❖ works with long-life **rechargeable** batteries
- ❖ without **risks** for the person or the Caregiver during use
- ❖ with **rotating** nozzle that adjusts the output volume of projected water to suit the Caregiver or the user needs

### Benefits using miniSHOWER water gun:

- ❖ the patient receives a **real** and **genuine shower**
- ❖ only provides **clean water avoiding cross-infection**
- ❖ **sponges** impregnated with dirt are **not used**
- ❖ **no** polluting waste is produced (no sponges)
- ❖ **no** dirty or sponge-contaminated **water** is generated
- ❖ **no basins** with dirty or contaminated water are used
- ❖ **no** other polluting wastes are produced
- ❖ **dirt** neither **creeps** nor **scatters** on the skin
- ❖ it is **ecological** with **miminal** use of **water** and **soap**
- ❖ Caregiver provides **more hygiene** to the patient
- ❖ Caregiver do the hygiene tasks **without effort/fatigue**





# The hygiene with miniSHOWER it's more than a real shower

There is the "fountain effect" by which many people feel *more well-being* and *more energy* when they are in places where there are **fountains** or **moving water**.

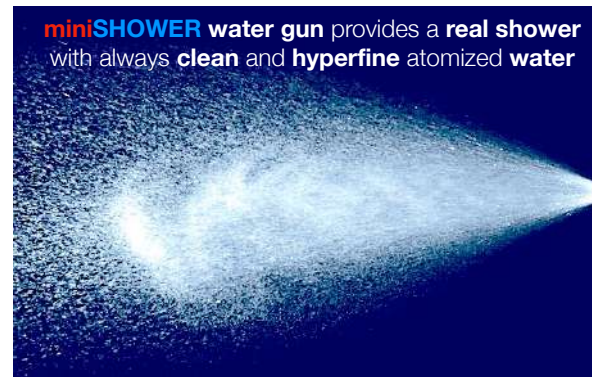
On very hot days the temperature near a water source is lower and the degree of humidity is higher, but there is also another phenomenon that Physics explains like this:

When water is **projected** into the atmosphere, it **fragments** into many **small droplets** that collide with each other when they fall and fragment **again** into very **small droplets** or into larger ones.

If the electric potential of these **small droplets** is measured, it is observed that they have **acquired** an **electric** charge.

Only the **smallest droplets** **acquire** an electric charge in the form of **negative electrons** and due to their **lightness**, they mix with the air, **changing** their state and **become negative ions**.

Patient in bed showered with the **miniSHOWER** water gun breathe in these negative ions and feel **more well-being** with **more energy**, and **improve** their mood.



Water atomizer gun  
with 1,5 L. water tank





# The shower with hyperfine clean water is more hygienic

- ❖ miniSHOWER uses special atomizer gun that project thousands and thousands of hyperfine water drops that penetrate into the microscopic cracks of skin providing +hygiene and a deep and effective cleaning
- ❖ The hyperfine water of miniSHOWER drags dirt from patient skin and naturally and deeply cleans the skin pores and epidermis, with the help of soap foam.
- ❖ The patient feels a very pleasant tingling on skin when receiving a genuine and authentic shower with always clean atomized and hyperfine water of miniSHOWER
- ❖ miniSHOWER it is super gentle on skin because the minimal pressure of the water spray and little volume used.
- ❖ Hyperfine water droplets do not change the patient blood pressure or heart rate.

**Effortless** for the Caregiver, with the miniSHOWER gun, an authentic and genuine shower with always clean & sprayed water, in a more hygienic, fast & comfortable way is provided to the convalescent patient in bed





# the giant UNDERPAD

To **protects** the mattress & bedding during the shower

Included in miniSHOWER hygiene system:

- ❖ **1 giant** absorbent underpad to fully protect the mattress
- ❖ **giant** measures: **90** cm wide and **200** cm long
- ❖ **absorbs** water, soap foam & **dirt** and **germs** during the shower
- ❖ it is **waterproof**, avoids **wetting** the mattress during the shower
- ❖ can **absorb** liquids up to **6,3 liters**
- ❖ made of **very soft fabric** for patient skin
- ❖ **washable** and **reusable** up to **300 times**
- ❖ very easy to put on / take off from bed
- ❖ follow the instructions for use in the **User Manual**

\* 130x100 cm disposable underpads are also available for use on patients with contagious diseases





# Hair washtub



Included in miniSHOWER hygiene system:

- ❖ the 50x60cms inflatable washtub
- ❖ very **comfortable** for patient and for Caregiver
- ❖ **simplifies** and **facilitates** the Caregiver's tasks
- ❖ **ideal** for washing the hair of bedridden patient
- ❖ with **1** inflatable floor adjustable as per user needs





# the Bedpan to easily wash the genital area

Included in miniSHOWER hygiene system:

- ❖ the ergonomic bedpan made of light plastic in white
- ❖ it is perfect to help wash the **pubic / genital / perineal / anal area** of the patient during the shower in bed
- ❖ provides maximum **comfort** to the person in bed
- ❖ the **smallest size** bedpan on the market, designed to make it easy to put on & take off from under the person





# Set of 11 towels

**Included** in miniSHOWER hygiene system in bed:

**Pack of 11 towels** to cover the needs during the shower.

It is advisable **not to scrub or rub** the skin.

Use by tapping according to recommendations in the **User Manual**

The miniSHOWER Towel set includes:

- ❖ **5 blue mini-towels** of 30x30 cm (**cotton** 380 g/M<sup>2</sup>): to gently clean and dry the **eyes, ears, face, nose, navel and genital** area (see the **User Manual**) & also protect patient eyes during hair shower.
- ❖ **1 white towel** of 30x50 cm (**cotton** 450 g/M<sup>2</sup>): to dry pubic, genital, perineal and anal areas (see the **User Manual**)
- ❖ **3 blue towels** of 50x100 cm (**cotton** 450 g/M<sup>2</sup>): to dry and isolate legs and hair (see the **User Manual**)
- ❖ **2 blue towels** of 70x140 cm (**cotton** 450 g/M<sup>2</sup>): to cover the patient, avoiding cold and provide privacy, and to dry arms, chest, abdomen, back and buttocks (see the **User Manual**)





# +Accessories

## Mesh bags for washing machine

As **miniSHOWER** system accessory:

- ❖ Mesh bags for washing machine, **60x90** cm for the Underpads and Towels
- ❖ For greater **durability** it is recommended to wash the Underpads and Towels in **separate** bags from the rest of the clothes.





# Know the **miniSHOWER** User Manual and the **Technical Guide** on its components

The **miniSHOWER** hygiene system **advises** and **teaches** you to:

- ❖ how to provide **more hygiene** to patient in bed, with **less effort**, without **fatigue** and with **more comfort** for the Caregiver
- ❖ how to **lateralize** the person in bed, quickly and easily
- ❖ how to quickly and easily **place** and **remove** the giant underpad
- ❖ the **Technical Guide** teaches you how to use the **soap & water** spray guns and how to use the other components of the system
- ❖ easily and **effortlessly** showering the patient in bed & obtaining more **hygiene**, more **cleaning** and more **comfort**
- ❖ how to wash the **face, eyes, ears and hair** of the patient, **effectively**, comfortably and **without efforts** for Caregiver
- ❖ how to use and dose the best recommended **liquid soap**
- ❖ how to **pat dry**, without scratching, to respect the patient skin and not damage it
- ❖ visit our website for more information: **www.minishower.pro**

