

# Medical & Lab Stools

**ERGONOMIC. CLEANABLE. DURABLE.** 





healtHcentric, a division of ergoCentric Inc., specializes in designing and manufacturing ergonomic, cleanable and durable healthcare seating for clinical spaces, guest areas and administrative areas.

Partnering with customers, we actively seek real world solutions to their seating issues, working to improve comfort and safety while ensuring our products are easy to clean and disinfect.

## **Health & Productivity**

healtHcentric's patented ergonomic features, high level of customizability and modular designs promote concentration and improved performance with enhanced safety and comfort.

The Medical and Lab Stool Series offer superior infection prevention features and antislip protection.

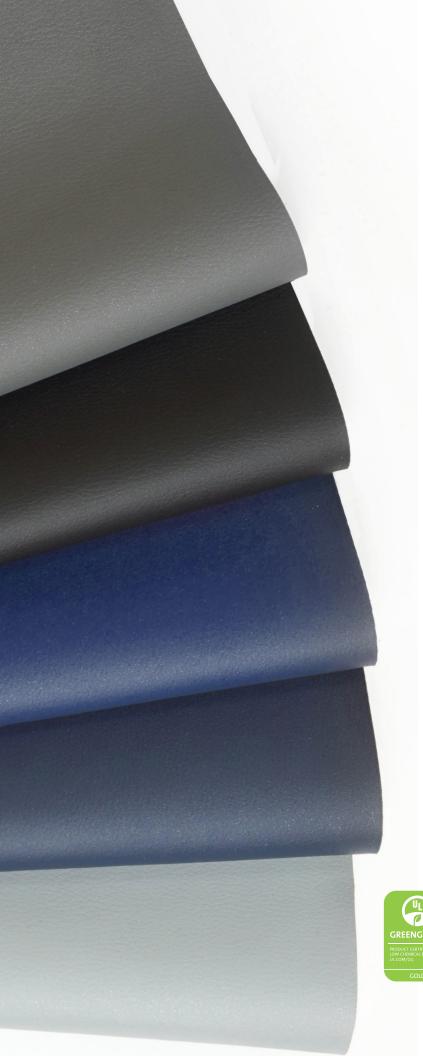
#### **Cleanable & Durable**

healtHcentric's proprietary
Frixion™ and IC Plus™ medical
grade upholsteries withstand
hospital grade cleaners and
disinfectants, which are available
on the seats of all healtHcentric
seating products.

IC Plus is 5 to 10 times stronger than standard medical grade vinyl for added longevity in busy clinical settings.

## Sustainability

healtHcentric's commitment to environmental protection is a natural outgrowth of our products and core values. Our management systems are designed to ensure the integration of all applicable governmental, as well as internal environmental, health and safety requirements into our business processes.



# Frixion

Medical grade upholstery

Vinyl upholstery is slippery.

The solution is Frixion.

Avoid slips and falls and improve comfort, with the only **ergonomic** medical grade upholstery.

Stools and chairs in hospitals and other clinical environments must be upholstered in coated fabrics that can be cleaned and disinfected with hospital grade disinfectants. Unfortunately, these coated fabrics are slippery, which reduces comfort as you slide forward away from the back support and may lead to falls and injuries.

healtHcentric's Frixion medical grade upholstery is specially designed to provide ergonomic benefits and prevent falls. Frixion helps the user stay in place and not slide forward on the chair as they sit, improving comfort and increasing the ability to engage with the lumbar support.

Frixion withstands hospital-grade cleaners and disinfectants, ensuring a hygienic seating surface for healthcare workers and patients. Ideal for use in clinical areas of hospitals, clinics and labs.



# **Frixion**<sup>™</sup>

#### **Improved Safety & Comfort**

Anti-slip seating surface reduces falls off of chairs and stools, increasing the ability to engage with the lumbar support.

#### Cleanability

Withstands hospital grade cleaners and disinfectants, helping prevent the spread of pathogens.

#### **Increased Productivity**

Promotes concentration and improves healthcare workers performance and patient experiences.

## Popular colors for Frixion







Dark Grey



Light Grey



Navy Blue



Bright Blue

### Popular colors for PVC-Free Frixion







Dark Grey



Grey



Green



Blue

Frixion medical grade upholstery is available on the seats of all healtHcentric seating products. Actual upholstery color may vary from the colors and images shown on your monitor. Please contact your local sales reps to order samples.







## **Medical Stools**



## healtHcentric C22 Stool

Ultimate flexibility in seat height range, with highly cleanable chrome base and a durable height footring.

#### healtHcentric Exam Stool

Work close to ground level, reducing back and leg strain. Easy height adjustment from every angle with ring activator.

#### Ultimate Medical Stool

The most hygienic medical stool in the market, with foot activated height adjustment disc.

#### healtHcentric Technician Stool

Small footprint, versatile stool designed to support a variety of tasks in healthcare facilities with limited spaces.

## Heavy Duty Bariatric Stool

Superior strength and stability for long term comfort and bariatric support, warranted up to 500 lbs.

## Medical Stool Features



## Proprietary Upholsteries

Frixion™ provides anti-slip protection and withstands hospital grade cleaners and disinfectants.

IC Plus™ offers a seamless and impermeable solution against liquids and pathogens.



## Various Caster/ Glide Options

Dual wheel/single wheel
Urethane Casters and
Glides are available for
multi surface use. Lock-on/
Lock-off Urethane Casters
improve safety and ease of
movement on tile floors.



# Variety of Base Options

Various base styles are available for Medical Stool Series which provide the ultimate flexibility for mobile seating and smaller space requirements.



## Foot Disc for Height Adjustment

Easily adjust the seat height from any seated position. The plastic covers provide a non-slip shoe placement to complete the height adjustment.

## **Laboratory Stools**



### healtHcentric Sit Stand

An innovative design with easy alternate between different postures: a sit-stand, a sit-stand with backrest, or a counter or desk height task chair.



## healtHcentric Lab C24 Stool

The 24" chrome base with oval tube foot ring withstand even the toughest lab environments. Easily cleanable and easily sterilized from top to bottom.



## healtHcentric Lab FR Stool

Proprietary adjustable footring for easy adjustment. Support the tasks required in a lab environment while increasing comfort, health and productivity.



### airCentric H2S Lab Stool

With a sophisticated combination of aesthetics and ergonomics, this counter height stool offers support in lab environments and beyond.

## Lab Stool Features



## Casters/Glides

The combination of casters and glides means stability and safety when perching, but make mobility simple when it's time to move the sit stand.



## **Swing-away Arms**

The ultimate in arm flexibility: height adjustment provides arm support when needed, then swing out of the way with the touch of a button.



## Solid Back Cap

With the solid polypropylene back cap, the lab stools are designed from top to bottom to be easily cleaned and sterilized. It also provides extra durability and protection in busy lab environments.



## **Proprietary Footring**

Our footring is easily adjusted without having to use a tightening knob. It supports user's legs for various height requirements, reducing problems including fatigue, poor posture and decreased circulation.

