



health**H**centric
medical grade seating

Seating and Accessories for Healthcare Environments



Table of contents

HEALTHCARE SEATING	2	Aloe Guest & Patient Chairs	
	4	Aloe 3 Seater Guest Chair	
	5	Aloe Sleeper Chair*	
	6	Guest Seating • Bariatric Guest Chair • Upholstered Stacker • Upholstered Pivot Back Guest Chair	
	7	Ultimate Medical Stool	
	8	Laboratory Stools	
	9	Nursing Station Chairs	
	OFFICE SEATING	10	tCentric™ Hybrid: Executive & Management Seating
		11	airCentric™: Executive & Management Seating
12		eCentric™ Executive Heavy Duty Chair	
13		Saffron R: General Office Seating	
ACCESSORIES	14	uCentric™: Management & General Office Seating	
	15	upCentric™ Electric Height Adjustable Table Frame 3-in-1 Sit Stand	
	16	Anti-Fatigue Mats	
	17	Hand Hygiene Shelf	

Unique solutions for healthcare environments

In Canada one in 9 patients acquires an infection while in hospital. 4.6 % of those 220,000 hospital acquired infections are fatal. More than 10,000 patients each year die from infections acquired while in hospital.

Hospital infection control personnel work diligently to identify all potential risk points during the patient's stay and implement appropriate standards and procedures to ensure high levels of sanitation.

Surfaces on which a patient rests or lies for considerable time must be clean, intact and able to withstand hospital grade cleaners and disinfectants. healthHcentric™ is the only seating supplier focused on creating durable, easy-to-clean and affordable seating solutions that aid in infection prevention. Unlike other seating manufacturers who may cater to design trends, healthHcentric chooses to provide long term solutions that won't crack or deteriorate under the pressure of everyday use and cleaning. The ways in which we assist facilities in controlling HAI's by exceeding industry standards for healthcare furniture are:

- Offering seating that is constructed from non-porous materials and has no exposed wooden components.
- Providing seating designed with ample clean out space between the seat and back.
- A proprietary removable seat "clip system" which allows the seat pan to be easily removed without tools, promoting cleanability.
- The availability of IC+™ Upholstery Solution*, the most durable, cleanable and impermeable upholstery solution available.

Proprietary to healthHcentric, IC+ Upholstery Solution is non-porous and seamless, making microbial growth virtually non-existent. The tough upholstery is strong enough to stand up to any hospital grade cleaner or disinfectant and has been tested to be 750% more resistant to puncturing and 1000% more resistant to tearing than common hospital grade vinyl.

healthHcentric's goal is to provide seating for demanding, intense-use environments where infection prevention is a key goal. When browsing the catalogue, all products featuring IC+ will have the logo below to help you identify a seating solution that exceeds healthcare's standards.



* Patent pending. ™/® Trademark or registered trademark of Ergo-Industrial Seating.

Aloe

Guest & Patient Chairs



Seating designed for comfort,
cleanability and durability.

Cleanability and durability are at the heart of the Aloe Seating series, ensuring all seating is designed using non-porous material and having no exposed wooden components. Aloe Seating is designed with a clean-out feature between the seat and the back to allow liquid or other debris to fall to the floor for easy clean up, as well as positioning seams away from the user to help keep pathogens and moisture out.

Our Aloe Guest and Patient chairs are designed with our patented clip system to ensure maximum cleanability. The clip system allows virtually any user to simply detach the seat pan from the chair to allow healthcare workers to clean between the seat pan and the back rest, as well as the frame surrounding the chair. The image shows the simple technology of our clip system to ensure easy usage by virtually any employee.



Patented seat clip system

***Ideal for use in waiting rooms, patient rooms,
examination rooms and treatment areas.***

Features

- 21"w x 19"d seat
- 21"w x 16.5"h back – Guest Chair
- 21"w x 25.75"h back – Patient Chair
- Vinyl upholstery on back
- IC+ Upholstery Solution seat
- Completely sealed seat pan
- Patented seat clip system makes the seat pan removable for thorough cleaning

Aloe 21" Guest Chair	
1	ALO-S-G-U-BLU IC+ Sapphire on Seat and Beeline Tidal Vinyl on Back
2	ALO-S-G-U-COP IC+ Copper on Seat and Beeline Portobello Vinyl on Back
Aloe 21" Patient Chair	
3	ALO-S-P-U-BLU Aloe 21" Patient in IC+ Sapphire and Beeline Tidal
4	ALO-S-P-U-COP Aloe 21" Patient in IC+ Copper and Beeline Portobello



Aloe

3 Seater Guest Chair



Designed for efficient use of space.

The Aloe 3 Seater Guest Chair is an easy to install solution for waiting rooms.

With all the features of a single unit, this pre-configured affordable seating option optimizes the smallest of spaces.

Ideal for use in waiting rooms.

Features

- 21" pre-configured, no center arm 3 seater guest unit
- 3 seater, 63"w x 19"d
- Vinyl upholstery on back
- IC+ Upholstery Solution seat
- Completely sealed seat pan
- Urethane open arms
- Patented seat clip system makes the seat pan removable for thorough cleaning



Aloe 3 Seater 21" Guest Chair

- | | |
|---|---|
| 5 | ALO-PCNCA-BLU IC+ Sapphire on Seat and Beeline Tidal Vinyl on Back |
| 6 | ALO-PCNCA-COP IC+ Copper on Seat and Beeline Portobello Vinyl on Back |

Aloe

Sleeper Chair*

A chair and bed.
All in one.

The Aloe Sleeper Chair is perfect for occasions when patient's guests require somewhere to sit and sleep.

A favorite with healthcare staff, its straightforward design and easy handling means anyone can open and close the Aloe Sleeper Chair without instruction or assistance.

Ideal for use in patient rooms.

Features

- Closed – 30"w x 20.3"d
- Extended – 30"w x 83"d
- Two upholstery options:
 - > Vinyl upholstery on back, seat and kick plate
 - > Vinyl upholstery on back and kick plate, IC+ on seat
- IC+ under seat seal
- Open urethane arm
- A minimalist mechanism comprised of one, stainless steel, highly durable spring
- Durable one piece frame construction
- Locking casters
- Easy to move from room to room



Aloe Sleeper Chair

- 7 ALO-SLP-UR-US | Beeline Tidal Vinyl
- ALO-SLP-UR-UI | Beeline Tidal Vinyl and IC+ Sapphire on Seat

*Patent pending

Guest Seating



Designed from top to bottom
to be easily cleaned and sterilized.

The Upholstered Stacker is designed to provide a comfortable solution for short term waiting areas and guest seating. Made from the highest quality materials and components, the Upholstered Stacker is completely sealed for superior infection control.

The Pivot Back Guest Chair is specifically designed to provide a high level of comfort. The back structure allows a pivot motion to provide additional ergonomic comfort.

Our Bariatric Chair is highly durable and cleanable while ensuring comfort for guests requiring a larger chair. The generous dimensions provide a comfortable and safe chair that fits unique sizes and body shapes.

Ideal for high traffic areas where repetitive use and cleanability is a priority.



Bariatric Guest Chair

Features

- Seat – 32.25"w x 21"d
- IC+ Upholstery Solution on seat and back
- Completely sealed seat pan
- Black steel tubing frame
- Warranted up to 750 lbs.

Upholstered Stacker

Features

- Seat 18"w x 18.5"d
- IC+ Upholstery Solution on seat and back
- Plastic back cap
- Black steel tubing frame
- Completely sealed seat pan
- Arms have been tested to greater than 400 lbs of pressure which means they will never loosen in use

Pivot Back Guest Chair

Features

- Seat 22"w x 24"d
- IC+ Upholstery Solution on seat and back
- Plastic back cap
- Black steel tubing frame
- Arms have been tested to greater than 400 lbs of pressure which means they will never loosen in use
- Plastic shroud cover under seat

Bariatric Guest Chair

GUE-UPH-BG30W
IC+ Sapphire on Seat and Back

Upholstered Stacker

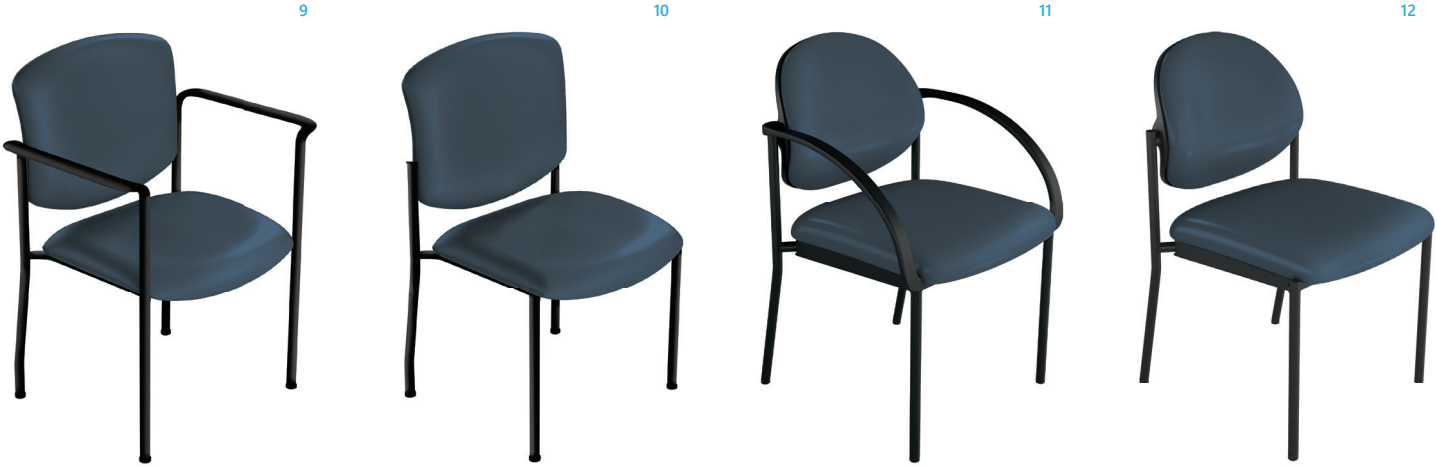
STA-UPH-STS-W
IC+ Sapphire on Seat and Back, with arms

STA-UPH-STS-N
IC+ Sapphire on Seat and Back, without arms

Pivot Back Guest Chair

GUE-PIV-STS-W
IC+ Sapphire on Seat and Back, with arms

GUE-PIV-STS-N
IC+ Sapphire on Seat and Back, without arms



Ultimate Medical Stool



The most hygienic stool on the market.

The Ultimate Medical Stool’s foot activated adjustment ring allows easy adjustment for multiple seat heights without the use of hands to maintain infection control standards. The IC+ PVC-free upholstered seat is completely sealed to offer a seamless and impermeable solution against liquids and pathogens.

Ideal for use in patient rooms, examination rooms and treatment areas.

Features

- 16" seat diameter
- 24" base
- IC+ Upholstery Solution sealed seat
- IC+ Sapphire
- 157 mm pneumatic lift
- Hard floor casters



Ultimate Medical Stool		
13	STOOL-UMED-BA Black Base	
14	STOOL-UMED-CR Chrome Base	

Laboratory Stools



A highly durable stool designed for ease of use and cleanability.

Laboratory stools are ergonomically designed to accommodate employees working at heightened stations in healthcare environments. The laboratory stools are upholstered in IC+ to increase the cleanability of the stool to ensure no bacteria is left behind.

Ideal for tough environments while increasing comfort, health, and productivity.

Features

- Small Back/Small Seat Size:
Backrest – 15.5"w x 13.5"h | Seat – 18.5"w x 17"d
- Large Back/Large Seat Size:
Back – 17"w x 19"h | Seat – 20"w x 19"d
- 3 lever tilt control (back height, back angle, seat angle, back pivot, seat height adjustment)
- IC+ Granite Upholstery Solution on back and seat making the chair seamless and completely sealed
- Plastic back cap
- Hard floor casters
- 18" oval tube footring

Laboratory Stool		
15	STOOL-LAB-US4 Small Back/Small Seat with arms	
16	STOOL-LAB-USS Small Back/Small Seat without arms	
17	STOOL-LAB-C22 Large Back/Large Seat with arms	
18	STOOL-LAB-C2U Large Back/Large Seat without arms	



Nursing Station Chairs



Superior comfort and accessibility.

healthCentric’s Nursing Station Chairs are designed for a 24/7 environment to ergonomically support the tasks required in a clinical or administrative environment. Available in a small and large back/ seat combination to accommodate any worker or space.

Ideal for nursing or administrative environments.

Features

- Small Back/Small Seat Size:
Backrest – 15.5"w x 13.5"h | Seat – 18.5"w x 17"d
- Large Back/Large Seat Size:
Back – 17"w x 19"h | Seat – 20"w x 19"d
- 3 lever tilt control, 26" glass reinforced nylon base
- IC+ Sapphire on seat and blue vinyl back
- Completely sealed seat pan
- Hard floor casters

Nursing Station Chair		
19	ERG-NUR-SB-3 Small Back/Small Seat with arms	
20	ERG-NUR-SB-US Small Back/Small Seat without arms	
21	ERG-NUR-LB-3 Large Back/Large Seat with arms	
22	ERG-NUR-LB-US Large Back/Large Seat without arms	



tCentric Hybrid™

Style and ergonomics collide.

The tCentric Hybrid's minimalist design and ergonomic options let it transform from a stylish chair that enhances any office setting, to a fully ergonomic chair for the most demanding users.

The dual curve backrest is designed to hug the user's back for superior lumbar, lateral and thoracic support.

Ideal for executive and management offices, and boardrooms.

Features

- 19"w x 25"h backrest – dual curve provides lateral support
- 20"w x 19"d seat pan
- Infinite back height adjustment capabilities
- Synchro Glide mechanism for the tCentric Hybrid
- Office Version Includes:
 - > Synchro Glide mechanism
 - > Height and width adjustable swivel arms
 - > Optional lumbar support
- Boardroom Mechanism for the tCentric Boardroom
- Boardroom version includes:
 - > Boardroom mechanism
 - > Fixed arms
- Height width adjustable swivel arms on Synchro Glide
- Fixed arms for the boardroom
- Breathable elastomeric mesh on back
- Open House Onyx Upholstery
- Hard floor casters



23



24

tCentric Hybrid		
23	T-SG-3SWV-LS tCentric Hybrid Synchro Glide with Lumbar Support	
	T-SG-3SWV-UC tCentric Hybrid Synchro Glide without Lumbar Support	
24	T-BR-BRAR-UC tCentric Hybrid Boardroom	

airCentric™

Airflow and ergonomic support all in one.

The airCentric is the first upholstered office chair that enables the flow of air to the body. Proven ergonomic design and patented technologies are enhanced by the comfort of airflow while its thin profile and detailed finish lend a dynamic presence to any office setting.

Ideal for executive and management use in office environments.

Features

- 19"w x 24"h backrest
- 20"w x 19"d seat pan
- 5" of infinite back height adjustment capabilities
- Multi Tilt mechanism
- Height and width adjustable swivel arms
- Black air knit fabric
- Hard floor casters



airCentric

25 AIR-HB-MT-UC

eCentric™

Executive Heavy Duty

26

Exceptional comfort
for heavier support
requirements.

The eCentric Executive Heavy Duty chair is designed to provide exceptional cushioned comfort with the ergonomic support needed for the variety of tasks required in an office environment.

Versatile in its capabilities, the eCentric Executive is durable and aesthetically pleasing.

The eCentric Executive Heavy Duty chair is warranted for up to 400 lbs

***Ideal for executive and
management offices.***

Features

- Heavy duty back 21"w x 26"h
- Seat size: heavy duty 24"w x 21"d
- Upholstered in Hue Charcoal
- Heavy duty Multi Tilt control
- Height adjustable arms
- 6 dual wheel, heavy duty casters



eCentric Executive Heavy Duty

26 E-EXEC-HD-4AT

Saffron R

The first chair to be recognized by the Canadian Physiotherapy Association.

The Saffron Ratchet back system offers up to 5" of back height adjustment and is a cost-effective and comfortable solution for ergonomic task seating.

Ideal for clerical use in healthcare facilities.

Features

- 17"w x 19"h – mid Back
- 18.5"w x 17"d seat pan
- Ratchet back system offers up to 5" of back height adjustment
- Multi Tilt mechanism
- Height and width adjustable arms
- Vinyl seat and back
- Hard floor casters
- Ratchet back
- Plastic back cap



Saffron R	
27	SAFFRON-MB-BL Blue Vinyl
28	SAFFRON-MB-GR Graphite Vinyl
29	SAFFRON-MB-BK Black Vinyl

uCentric™

A chair fit for you!

Exclusive to Grand & Toy the uCentric is designed to fit a variety of body types while providing the utmost ergonomic support.

Ideal for management and clerical use in healthcare facilities.

Features

- Two backrest options
 - > Mid back (18.5"w x 22.5"h)
 - > High back, (20"w x 26"h)
- Three seat options:
 - > Small (18.5"w x 17"d)
 - > Medium (20"w x 18.25"d)
 - > Large (20"w x 21"d)
- Height and width adjustable swivel arms
- Option of multi tilt or dedicated task mechanism
- Black vinyl seat and back
- Hard floor casters
- Optional headrest:
 - > Three pivot points
 - > 7" of vertical and horizontal adjustment
 - > No knobs or levers required

Mid Back Dedicated Task		
30	U-MBR-DT-SSUC Small Seat	
	U-MBR-DT-UC-K Standard Seat	
	U-MBR-DT-LS-K Large Seat	
Mid Back Multi Tilt		
31	U-MBR-MT-SS-K Small Seat	
	U-MBR-MT-UC-K Standard Seat	
	U-MBR-MT-LS-K Large Seat	
High Back Multi Tilt		
32	U-HBR-MT-SS-K Small Seat	
	U-HBR-MT-UC-K Standard Seat	
	U-HBR-MT-SL-U Large Seat	
High Back Multi Tilt with Adjustable Headrest		
33	U-HBR-MT-SS-U Small Seat	
	U-HBR-MT-UC-A Standard Seat	
	U-HBR-MT-XL-U Large Seat	



upCentric™ Frame

Sit down. Stand up. A healthy way to work.

The upCentric electric height adjustable table frame is a popular, affordable option that allows sedentary workers to easily alternate between seated and standing positions throughout the workday. The upCentric frame can be easily retrofitted to any existing table top.

Ideal for workers who wish to alternate between sitting and standing throughout the day.

Features

- Height Range: 24.5" – 50.5"
- Width Range: 46" – 75"
- Frame Depth: 29"
- Silver frame
- 2 button up/down control
- 1.6" per second
- Can support up to 300 lbs

upCentric

34 DMC-1001



3-in-1 Sit Stand

A highly versatile chair designed for a variety of postures.

The 3-in-1 Sit Stand encourages a variety of postures – sit, stand or perch – throughout the workday while providing ergonomic support.

Ideal for height adjustable or raised work surfaces.

Features

- 14"w x 10"h backrest
- 17.5"w x 15.5"d seat
- Seat and back upholstered in black vinyl with IC+ No Slip Strip on seat
- 2 hard floor casters and 3 glides
- Completely sealed seat pan – no pathogens can get in

3-in-1 Sit Stand

35 HSIT-3in1-SB

35



IC+ Anti Fatigue Mats

Reduced fatigue
throughout the workday.

IC+ Anti Fatigue Mats are designed to reduce fatigue that is caused by standing for long periods of time on hard surfaces. The entire surface is sealed in IC+ Upholstery Solution to ensure that no water or other chemicals are absorbed.

*Ideal for standing work stations,
operating rooms, pharmacies,
laboratories, and radiology rooms.*

Features

- Supports the entire foot surface (no wobbling or sinking from shoes)
- No-trip beveled edge design that will never curl
- Easy to clean and disinfect the IC+ surface stands up to all hospital cleaning agents
- Available in IC+ silver ion
- 1" thick one-piece construction



36



37

IC+ Anti-Fatigue Mat		
36	ICAFM-24X36 2'd x 3'w	
	ICAFM-24X72 2'd x 6'w	
	ICAFM-36X72 3'd x 6'w	
	ICAFM-48X60 4'd x 5'w	
37	ICAFM-18X22 18"d x 21"w with handle	

Hand Hygiene Shelf

A folding, multi-purpose hands free utility shelf.

The sleek, user friendly design provides staff with a convenient surface to place items while applying hand sanitizer.

The Hand Hygiene Shelf encourages hand hygiene compliance for increased infection control.

Ideal to be placed next to hand sanitizing dispensers in patient rooms, laboratories, and hallways.

Features

- Shelf width – 22.0"
- Shelf depth – 15.5"
- Protrudes from wall when in:
 - > Closed position – 3.5"
 - > Open position – 15.75"
- Holds up to 20lbs
- Hands free opening when your hands are full or contaminated



Hand Hygiene Shelf

38 HYGIENESHELF

Important surface characteristics to consider when choosing healthcare seating

Characteristic	Rationale	healthHcentric Seating
Durability	Furnishings should be easy to maintain and repair. Fabrics that are torn allow for entry of microorganisms and cannot be properly cleaned. Items that are scratched or chipped allow for accumulation of microorganisms and are more difficult to clean and disinfect.	IC+ Upholstery Solution, used exclusively on our seating solutions is 9-10 times more durable than vinyl and is PVC free meaning it won't dry-out and crack. See below for full details about IC+
Cleanability	Furnishings must be able to withstand cleaning and (hospital specific) should be compatible with hospital-grade detergents, cleaners and disinfectants. Upholstered furniture must be covered with fabrics that are fluid-resistant and non-porous	IC+ is cleanable with Ultra Clorox Bleach, Cavicide, Virox 5 and Rescue resulting in no change to the upholstery. Stain resistant including hand cream, hand-sanitizer, ketchup, lipstick, milk, and wine.
Inability to support microbial growth	Materials such as fabric and wood that hold moisture are more likely to support microbial growth. Materials such as metal and hard plastics are less likely to support microbial growth. Wet organic substrates (e.g. wood) should be avoided.	Our seating is constructed using materials ideal for healthcare environments meaning no porous materials or exposed wood is used.
Surface porosity	Microorganisms have been shown to survive on porous fabrics such as cotton, cotton terry, nylon and polyester, and on plastics which are considered porous substrates. Porous upholstered furniture should not be used in public areas if the spread of infection is at all a concern.	IC+ is non-porous.
Absence of seams	Seams trap bacteria and are difficult areas to clean	IC+ can be made seamless and by doing so eliminates the opportunity for bed bug infestations.



Printed in Canada on recycled paper.