

Ottobock Care

Hong Kong.



About Ottobock.

Founded in 1919 in Berlin, Ottobock empowers people with mobility challenges to live more independently. We develop innovative prosthetics, orthotics, and patient care services for both adults and children — combining clinical expertise with state-of-the-art German technology.

About Ottobock Care Hong Kong.

Ottobock Hong Kong was established in 1996 to serve customers from Hong Kong, Taiwan and Macau. We began as a direct supplier to hospitals, private clinics and patients, and in 2018 expanded to open Ottobock Care in Hong Kong—bringing the same high standards of patient care recognized worldwide.

Beyond clinical care, we give back through Paralympic Day activities, running clinics and educational seminars for professionals and the public. As part of the Ottobock family, we're committed to enriching lives and supporting those in need.

Premium Care Experience.



Fast & Efficient Fitting Process

Minimising waiting time so you can return to mobility sooner.



Discreet and Private Care

A comfortable space that respects your privacy.



Local Craftsmanship

Prosthetic components assembled in our workshop, ensuring quality and precision. Exclusive fabrication of prosthetic sockets and custom-made orthoses.



Multi-disciplinary specialist support

A dedicated team providing personalised attention throughout your journey.



Meet Our Certified Prosthetists Orthotists (CPOs).

Karim Cambie

CPO and CPO Trainer for Ottobock Asia Pacific

I have always been fascinated by human anatomy, movement, and sports. While I initially pursued a degree in Physical Therapy, my path took a pivotal turn during my second year when I discovered Orthotics and Prosthetics. This encounter sparked a lifelong passion, culminating in my Bachelor's degree in P&O from Belgium in 2001.

Driven by a commitment to make a meaningful impact, I take great pride in crafting tailored solutions that address the unique needs and goals of my patients and their families. Over the past 25 years, this dedication to excellence has guided individuals through transformative journeys—helping them progress from sitting to standing, walking, and fully reintegrating into society. For some, it even means a return to high-level sports.

I approach every individual with holistic care, supporting both their physical and psychological well-being to truly enhance their quality of life.





Melvin Wong

CPO and Exopulse Trainer

A Certified Prosthetist-Orthotist at Ottobock Asia Pacific Limited with experience in both hospital and private clinical settings. His practice emphasizes biomechanical assessment, gait optimization, and advanced rehabilitation technologies like the Exopulse Mollii Suit.

Leveraging a diverse background in Athletic Training, Biomedical Engineering, and Sports Medicine, Melvin specializes in return-to-sport planning. A published researcher in 3D-printed orthoses, he is currently expanding his clinical expertise by pursuing a BSc (Honours) in Physiotherapy.





1

Assessment

A personal interview and thorough physical examination are carried out at the beginning of every fitting.



2

Therapy

Therapeutic measures follow, with the purpose of preparing you for your prosthetic fitting.



3

Fitting Recommendation

This is where you learn which prosthesis is most suitable for you, based on your personal goals and requirements.



4

Measurement

The prosthetist takes your individual body measurements.

Treatment Cycle

ment
cle.

9

Follow-up

Ottobock Care maintains regular contact with the patient.



8

Quality Check

Together with the rehabilitation team, the patient checks the purpose the suitability of the device.



7

Training

Here the patient learns how to correctly handle the prosthesis in daily life.



6

Fitting

During the fitting, the prosthetist adapts the prosthesis to the patient's individual needs and checks the correct alignment of the device.



5

Production

Fabrication of your custom prosthesis follows.



Cycle

Lower Limb Prosthetic Fitting Solutions.





Genium X4.

A next-gen Ottobock microprocessor knee (MPK) that sets a new standard of performance, durability, and customizability.

With this extraordinary knee, every movement - big, small, forward, backward, and beyond - flows seamlessly into the next, from everyday tasks, to work and family activities, to life's biggest moves.

Key features

- Intuitive cycling
- Start-to-walk function
- Dynamic backward movement
- Fully waterproof & Corrosion-resistant
- Optimized slope ascent
- MyMode (5 slots)
- Extended 5-day battery life



C-Leg 4.

Stop thinking about every step and start experiencing your surroundings with the C-Leg 4.

Trusted globally since 1997, this engineered prosthetic features real-time sensor technology that adapts 100 times per second. No matter your speed or how challenging the terrain, the C-Leg 4 ensures a consistently fluid and highly stable, natural gait.

Key features

- Stumble recovery plus
- Intuitive & deliberate stance
- Weatherproof design (IP68)
- MyMode Plus (2 slots)
- Supported sitting & stair descent
- 1.5-2 days battery life



Kenevo.

The premier microprocessor knee engineered specifically for individuals with low to moderate mobility.

By prioritizing maximum safety, the device utilizes advanced, real-time sensor technology to facilitate independence during rehabilitation. Its adjustable activity modes allow the prosthesis to seamlessly adapt to the user's progress and changing daily needs.

Key features

- Different activity mode to suit different needs
- Weatherproof (IP54)
- Stumble recovery plus
- Supported sitting & standing
- Wheelchair & indoor cycle functions

Dynion 3R85.

Dynamic, high-performance mechanical knee joint designed for active individuals.

Engineered with a unique rotary hydraulic system, the *Dynion 3R85* provides a smooth, natural gait pattern whether you are walking on level pavement, navigating crowded city streets, or exploring uneven outdoor trails.

Key features

- Integrated rotary hydraulics
- Waterproof & weather resistant
- Manual lock function
- Versatile activity support





Evanto.

Feel the flow with the *Evanto*, a breakthrough in carbon foot design that seamlessly connects dynamics, flexibility, and a compact build.

Engineered with unparalleled multi-axial flexibility, the *Evanto* easily adapts to uneven terrain to empower you with ultimate comfort and confidence. Discover a more natural, effortless way to walk and stand.

Challenger.

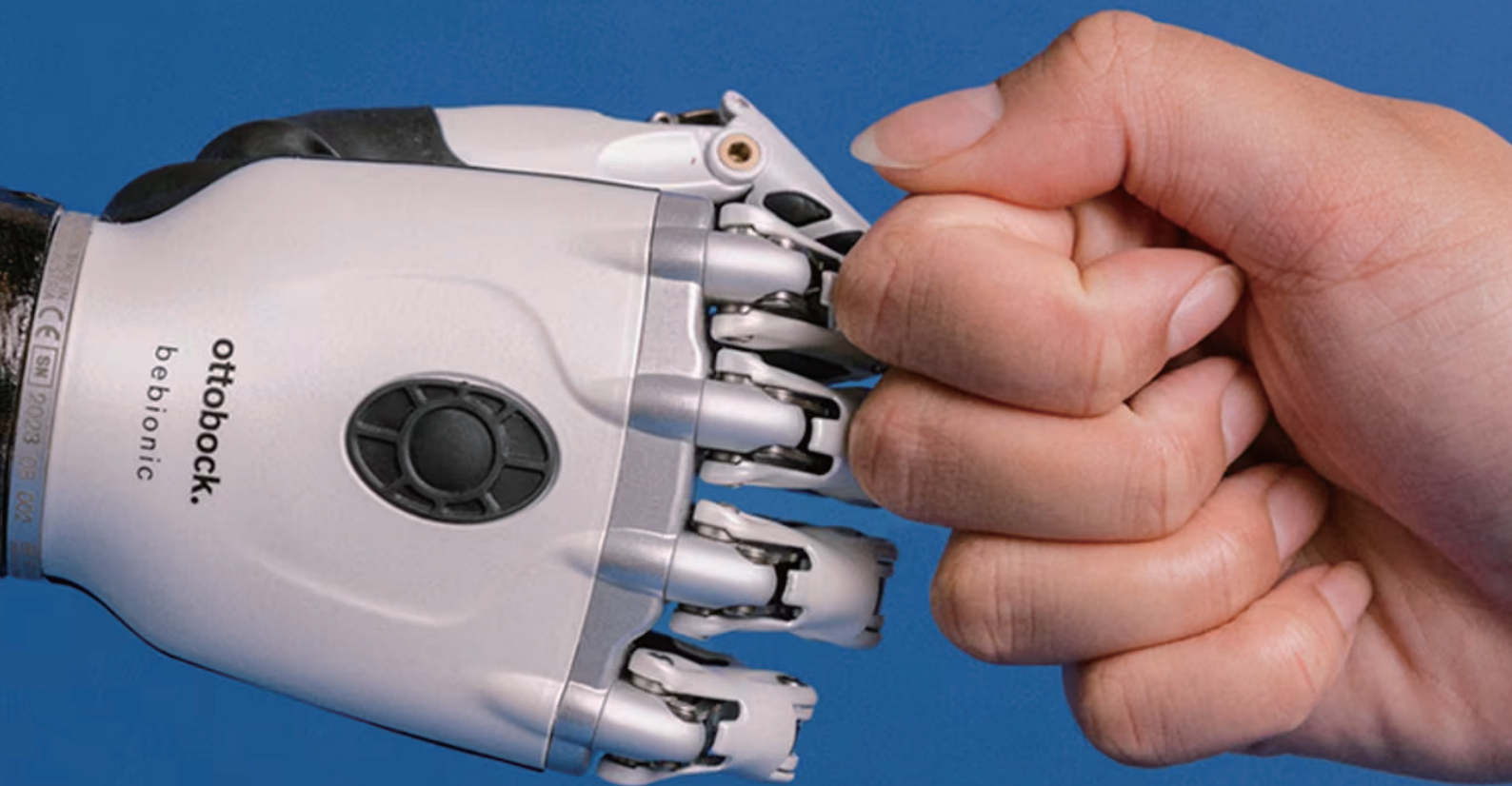
Elevate your game with the **Challenger**.

Designed for active sports at every level, this waterproof fitness foot offers the superior stability and control you need to master quick, dynamic movements.

Thanks to its effective shock absorption and responsive energy return, you can stay confident and comfortable on the court or field, pushing your performance further than ever before.



Upper Limb Prosthetic Fitting Solutions.



Bebionic.

Regain your independence and confidence with the *Bebionic Hand*. Engineered to be comfortable, intuitive, and incredibly precise, this multi-articulating prosthesis is transforming lives around the world.

With 14 distinct grips and hand positions, it empowers you to effortlessly tackle day-to-day activities—from eating and carrying bags to tying your shoelaces. Take back your control and self-esteem with every movement.





Exopulse Suit.

The *Exopulse Suit* is a groundbreaking, non-invasive assistive medical device designed to manage spasticity, relax tense muscles, improve gait & balance, and reduce chronic pain. By using low-frequency electrical stimulation across 50 integrated electrodes, the suit helps restore the natural balance between muscle groups, allowing for improved mobility and independence in daily life.

Primary Indications: Cerebral Palsy (CP), Multiple Sclerosis (MS), Spinal Cord Injury, Stroke and other neurological conditions that causes spasticity or muscle weakness.

Available in 37 sizes, from toddlers to 5XL.





C-Brace.

C-Brace: The World's First Microprocessor Stance and Swing Phase Orthosis

A revolutionary KAFO (Knee-Ankle-Foot Orthosis) that changes the lives of individuals with neurological conditions affecting their lower limbs. Unlike traditional locked leg braces, the C-Brace utilizes microprocessor technology to control the entire gait cycle in real-time, allowing for a natural, fluid walking pattern and unparalleled safety.

Primary Indications: Post-Polio Syndrome, Incomplete Spinal Cord injury, Multiple Sclerosis, Muscle Weakness caused by stroke or other neurological events.

Tips for Amputees.

Why is Compression therapy so important?

Optimal compression therapy is incredibly important to the healing of the residual limb and facilitates early treatment with a prosthesis.

- Improved circulation
- Better wound healing process
- Reduced pain & phantom pain
- Support of the residual limb to attain its final shape
- Faster recovery after amputation



Regular measuring

The stump circumference should be measured and documented on a regular basis to continuously monitor the decreasing swelling.

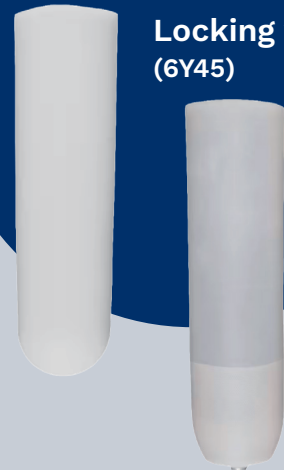
Compression Therapy.

Compression liner.

Soft silicone liners designed to help prepare your residual limb for prosthetic fitting. They provide gentle, even compression to help shape the limb, reduce sensitivity, and improve comfort during rehabilitation.

**Cushion version
(6Y44)**

**Locking version
(6Y45)**



**TF Residual limb
compression sock
(451F11/12)**

**TT Residual limb
compression sock
(451F10/13)**



Residual Limb Compression socks.

Also called shrinkers, help reduce swelling and maintain the shape of your residual limb for a comfortable prosthetic fit. They are soft, breathable, and easy to wear.

Compression bandages.

Used after amputation surgery to help reduce swelling and shape the residual limb for prosthetic fitting. They provide gentle compression and support during the early stages of recovery.



Skincare Precautions.



1. CHECK

your stump daily for marks of skin breakdowns using a hand mirror.



2. STOP

wearing your prosthesis if you have pain or discomfort.



3. WEAR

safe and comfortable footwear at all times.



4. SEEK

advice from your doctor or CPO if you notice any changes to your skin.

Skincare Checklist.

I need to seek medical attention if my stump:

- Has new red marks that do not fade after 15 minutes
- Is swollen and tender
- Is discharging blood, fluid or pus
- Temperature feels unusually cold or hot

I need to contact my prosthetist if:

- My prosthesis is not fitting properly - too tight/too loose
- My stump socks have worn thin/have holes
- My liner has started to tear/split/wear thin
- My prosthesis feels unsafe/unsteady
- My prosthesis sounds, feels, looks different



Daily Tips + Checklist.

Clean skin
= Healthy stump
= Less pain
= More active

DAILY

- Wash stump in soapy water, rinse and dry well
- Change stump socks and liners, more often in warm weather
- Wash stump socks and liners after use
- Wipe your socket with a clean damp cloth

PROTECT

- Dry your skin well before putting on your prosthesis
- Avoid wearing wet or damp socks and liners



Derma Skin Care Products.

Ottobock Derma series is specially adapted to the needs of prosthesis and orthosis wearers. These formulas are free of preservatives, dyes and perfumes - ideal for sensitive skin. Includes:

Derma Clean.

Cleans gently and safely. pH-neutral, anti-bacterial formula.

Derma Prevent.

Coats the skin, leaving it soft and supple, while preventing chaffing.

Derma Repair.

Moisturizes and promotes regeneration of dry, irritated skin.



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