

VISSION™ Product Range



Explore the Vission™ Range



New!

VISSION™ Wrist Orthosis Dorsal

A comfortable textile wrist orthosis developed for clinical use, ideal when a volar stay is not well tolerated or causes discomfort during work tasks. The orthosis features two flexible plastic stays on the dorsal side, limiting wrist extension while preserving full handgrip function.

An elastic wrist strap provides additional stabilization, and the level of support can be adjusted by using one or both stays. Adjustable thumb strap.

Recommended Range Of Application: For the management of Tendinitis, Carpal tunnel syndrome, Lateral epicondylitis, hypermobility, rheumatic conditions and unspecific pain.



VISSION™ Wrist Orthosis

A wrist orthosis in standard model made of sturdy and durable resilient material with a soft and comfortable inside. The model is completely open and easy to don and doff.

The orthosis has a good anatomical fit around the hand and thumb. It provides a stable support and has a moldable plastic spoon on the volar side. It has an open adjustable thumb strap. The model is 19 cm long on the volar side.

Recommended Range Of Application: Inflammatory conditions, work-related overuse injuries, and rheumatic or degenerative disorders.



VISSION™ Wrist Orthosis Short

A slightly shorter wrist orthosis, made of sturdy and durable resilient material with a soft and comfortable inside. The model is completely open and easy to don and doff.

The orthosis has a good anatomical fit around the hand and thumb. This model is without stays. It has an open adjustable thumb strap. The model is 13 cm long on the volar side.

Recommended Range Of Application: Post-injury, post-surgery, or after cast removal. Hypermobility, rheumatism, chronic pain conditions, osteoarthritis, or overuse. Preventive use during heavy or repetitive movements.



VISSION™ Wrist Orthosis with thumb part

Soft and elastic wrist orthosis with a thumb section, made from durable, resilient material with a soft, comfortable lining. The orthosis is designed to restrict movement in the CMC and MCP 1 joints, position the thumb in a functional alignment, and reduce wrist flexion.

The volar side features a shaped plastic stay, and the thumb section includes an additional strap for further adjustment of the thumb grip.

Recommended Range Of Application: Mild to moderate instability of the CMC and MCP I joints, ligament injuries, inflammation, degenerative diseases, and trauma.



VISSION™ Neo Thumb

Soft and flexible thumb orthosis in latex-free Neoprene, providing both warmth and support to the CMC and MCP joints. At rest, it holds the thumb in a neutral position.

Available in two lengths, with the long model also supporting the wrist. The material can be cut without fraying.

Recommended Range Of Application: Rheumatologic conditions, offloading, hypermobility of the thumb and wrist.

Long model



Short model



Vission™ Thumb Orthosis with Stay

Soft, elastic thumb orthosis in long and short models, made from durable, comfortable material. Designed to restrict CMC and MCP 1 joint movement and position the thumb functionally. The long model also gives light wrist support. Both feature a thumb-side plastic stay with padded cushioning and an open, adjustable strap; the long model's stay is removable for added flexibility.

Recommended Range Of Application: Long model: Osteoarthritis and/or instability of the CMC and MCP I joints, trigger finger, and De Quervain's disease. Short model: Instability of the CMC or MCP joint, inflammation, degenerative conditions, overuse injuries, and rheumatism.

Long model



Short model



Supporting recovery through comfort and stability

Vission is a range of orthoses specifically developed for trauma care and the treatment of injuries and overuse conditions. The range features a classic, functional design and offers a wide selection of models and sizes, with a strong focus on materials, fit, and comfort. The soft inner lining provides a high level of comfort, while the flexible elastic ensures stable and comfortable support that keeps the orthosis securely in place. The orthoses are made from durable materials that retain both shape and elasticity over time.



VISION™ CTS Night Splint

A night splint developed to relieve and/or prevent nocturnal numbness in the hands caused by carpal tunnel syndrome.

Recommended Range Of Application: Carpal tunnel syndrome.



New!

VISION™ Finger Splint POSI

A textile orthosis designed for clinical use in immobilization of the hand and fingers (II-V). The orthosis features an adjustable volar aluminum splint that enables precise positioning in the Position of Safe Immobilization (POSI) – a function that protects joints, reduces the risk of contractures, and promotes optimal healing.

The adjustable distal strap can be positioned and customized to ensure an optimal fit. The wide strap helps reduce edema in the fingers and on the back of the hand.

Recommended Range Of Application: Immobilization of the wrist and fingers following trauma or surgery; prevention of finger joint contractures.



VISION™ Finger Splint Multi

For immobilizing the fingers following trauma or operation and preventing contractures of the finger joints. Can also be used in conservative finger therapy and the treatment of Dupuytren's syndrome.

Conditions requiring temporary finger immobilization. The splint can also be used in connection with the treatment of fractures on metacarpus III-V and its associated phalanges.

Recommended Range Of Application: Immobilization, Dupuytren's disease, fractures of metacarpals III-V and associated phalanges.



VISION™ Finger Splint

Finger splint for immobilization of fingers after injury or surgery in order to prevent contractures in the finger joints. Can also be used for conservative finger therapy as well as Dupuytren syndrome and conditions requiring temporary immobilization of the fingers.

Recommended Range Of Application: Immobilization after injury or surgery, conservative finger therapy, Dupuytren's disease, prevention of finger joint contractures.



VISSION™ Neck Orthosis

Neck collar in soft and cool Lycra material that gives a modern look and a comfortable feeling to the skin. The neck collar, which is anatomically shaped, provides relief and support for the neck structures. It follows the contours of the chin and chest for a comfortable fit. Vission collar is available in four heights. The material is completely free from Latex.

Recommended Range Of Application:

Intended for temporary relief of neck at such torticollis, stiffness, congested musculature or rheumatic pain.



VISSION™ Shoulder Orthosis IMMO

The Vission Shoulder Immobilizer is designed to immobilize and support the upper limb, with the elbow flexed at 90° or 130° as needed. It is particularly suited for shoulder and pectoral girdle injuries. The product is reversible for use on either shoulder and intended for single-patient use.

Recommended Range Of Application:

Shoulder, arm, elbow and pectoral girdle trauma (fractures, dislocations and sprains). Shoulder and pectoral girdle surgery. Neurology: paralysis of brachial-plexus.

