



THUASNE®

ORTHOPAEDICS
2026



Dear Partners,

Thuasne®'s mission is to empower each patient and caregiver in their efforts to restore mobility and improve quality of life through non-invasive care. By placing prevention and independence at the heart of our approach, we offer a holistic vision of health, where each individual becomes an active player in the healing process.

A family-owned business founded in 1847, we are now an integrated French mid-sized industrial company, controlling the entire value chain – from thread to delivery. With a strong territorial network, we proudly uphold an industrial model that creates jobs, drives innovation, and develops local expertise.

Because we have a demanding vision of healthcare – high-quality healthcare, without compromise – we are committed to working alongside you to support an intelligent, sustainable, and responsible system.

Looking ahead to 2026, our ambition remains unchanged: to provide your patients with innovative solutions with proven therapeutic effectiveness, and to demonstrate their value through clinical, biomechanical, and health economics studies. To this day, more than 20 studies are underway to assess the medical benefits of our solutions.

We are also actively advancing our digital transformation. We have launched a measurement application designed to deliver devices tailored to each patient. At the same time, integrating artificial intelligence into our tools allows us to focus our efforts on what truly matters to you – where our expertise provides real added value.

Being a healthcare player also means being responsible. Through our initiative "Move for Tomorrow!", we are strengthening our CSR commitments: removing or replacing plastics in our packagings, reducing energy consumption at our industrial sites by 5.4%*, supporting the Mont-Blanc accessibility tour... These are just a few concrete steps toward building more sustainable healthcare and a better future.

In 2025, you discovered SpryStep® One, Malleo Dynastab® Boa® Open, Dynabelt and Stomex, the result of the expertise of our R&D, marketing, design, and production teams. In 2026, we will continue to expand our range of products, services, and training to better support your needs. The year will be marked by the launch of new solutions that we are eager to share with you.

We warmly thank you for your continued trust and wish you a wonderful year in 2026.

Delphine Hanton
Chief Executive Officer



Elizabeth Ducottet
Chairman and CEO



* 2024 vs 2022. Constant activity for the Group, except Lantz Medical and Corflex in the USA.

THUASNE® GROUP

is 175 years old

From its Saint-Etienne base, the Thuasne® Group has been drawing on its know-how for more than 175 years to conceive, develop and manufacture medical devices enabling patients and consumers to become active players in their own health.

Derived from the shared history of 6 generations of entrepreneurs, Thuasne® offers concrete, simple, adapted and innovative health solutions for improved mobility, in more than 110 countries. Our expertise is aimed at patients in the fields of orthopedics (back supports, braces), medical compression (phlebology, lymphology, wound healing), women's health (external breast forms, lingerie) and sports.

THUASNE® today is...



2,700
employees around
the globe



A turnover of
290 M€
in 2024



More than
50% of sales
made internationally



A commercial presence in
110 countries



16
industrial sites in Europe,
North America and Africa



23,000
professional customers



30 to 40
new product references
every year



One Thuasne® brace sold every
6 seconds
somewhere in the world*



21 million km
of knitted thread



5,300 km
of fabric produced per year

The "Thuasne® Value Chain"



The capacity to fully control every step in the value chain

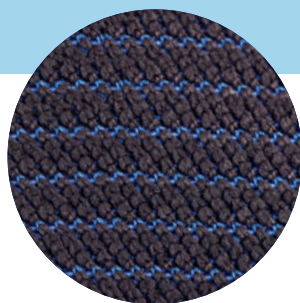
Because Thuasne® is committed to offering patients and health professionals effective, quality-driven products, it strives to guarantee that all its products are designed, made and delivered using standards mastered by the Group following extensive experience accumulated over the years.

Knitting expertise for the benefit of patients

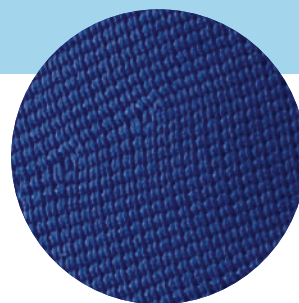
Because Thuasne® is committed to patients, its knitted braces are designed using exclusive expertise to promote efficacy, comfort and compliance.

They are **effective** thanks to their compressive properties, restoring proprioception and improving the blood circulation.⁽¹⁾

They are **comfortable** thanks to their breathability and specific knit (different techniques and comfort zones).⁽²⁾



Premium Knit
Soft, elastic and breathable



Standard knit
Compressive elastic knit



Non-compressive pull tab
for easy fitting



Less compressive "accordion" knit for freedom of movement



Lighter, compression-free knit,
for enhanced comfort behind the
knee, at the elbow crease, etc...

⁽¹⁾ Refer to the product pages in the catalogue for more details.

⁽²⁾ Refer to the products' instructions for use.

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Availability of these products might vary from a given country or region to another, as a result of specific local regulatory approval or clearance requirements for sale in such country or region. All the medical devices mentioned on this document are CE marked according to the Regulation 2017/745 on medical devices, unless specifically identified as "NOT CE MARKED".

Some of the products featured in this document are also UKCA-marked according to S.I 2002/618 regulation on medical devices.

Medical devices mentioned in this document are CE class I.

Please contact Thuasne® should you need any additional information on devices classification. Please carefully read the instructions for use, indications and contra-indications of the products. The main medical indications for the products are available on the product pages or are summarised in decision trees or in tables throughout the catalogue. The full list of medical indications, are available in the instructions for use.



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Prinses Margrietplantsoen 33,
Suite 123
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The Netherlands



CH Responsible Person (CHRP):
Thuasne Switzerland SA
Rue du marché 20
1204 Genève
Switzerland

MEASUREMENTS

NECK

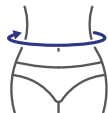


Measure the neck circumference

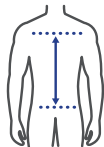


Measure the neck height, head upright, from the trachea to the chin

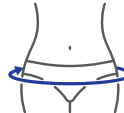
BACK



Measure the waist circumference

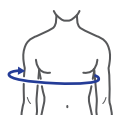


Measure height from pelvis to just below the sternal notch

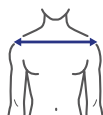


Measure the hip circumference

SHOULDER - ELBOW



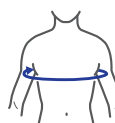
Measure the circumference under the chest with the injured arm



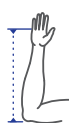
Measure the shoulder width



Measure the forearm circumference at the biceps level



Measure the chest circumference



Measure the length from elbow to beginning of phalanges

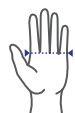


Measure the forearm circumference under the elbow

WRIST - FINGERS



Measure the wrist circumference



Measure the width of the hand at the level of the metacarpals



Measure the distance between the tip of the injured finger and the wrist



Measure the thumb circumference

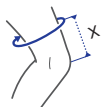
KNEE



Measure the knee circumference in the middle of the patella, knee in slight flexion



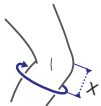
Measure the calf circumference X cm below the fibular head



Measure the thigh circumference at the highest point or X cm above the knee



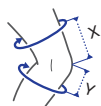
Measure the width of the knee



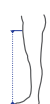
Measure the calf circumference X cm below the knee



Measure the height



Measure the thigh circumference X cm above the knee and the calf circumference Y cm below the knee



Measure the floor-to-crotch height

ANKLE - FOOT



Measure the ankle circumference above the malleolus



Measure the instep circumference



Measure the foot length



Shoe size (EU)

Thuasne®: A range of services

If you are a distributor, Thuasne® can offer to provide you with a whole range of marketing tools to help you in the development of your business.

SALES SUPPORT



DEDICATED AREA MANAGER

A qualified area manager, expert in your commercial zone, will help you in the development of your business.

Market understanding, product analysis & registration, portfolio analysis, training... We can help you achieve your objectives with a wide range of expertise and support!

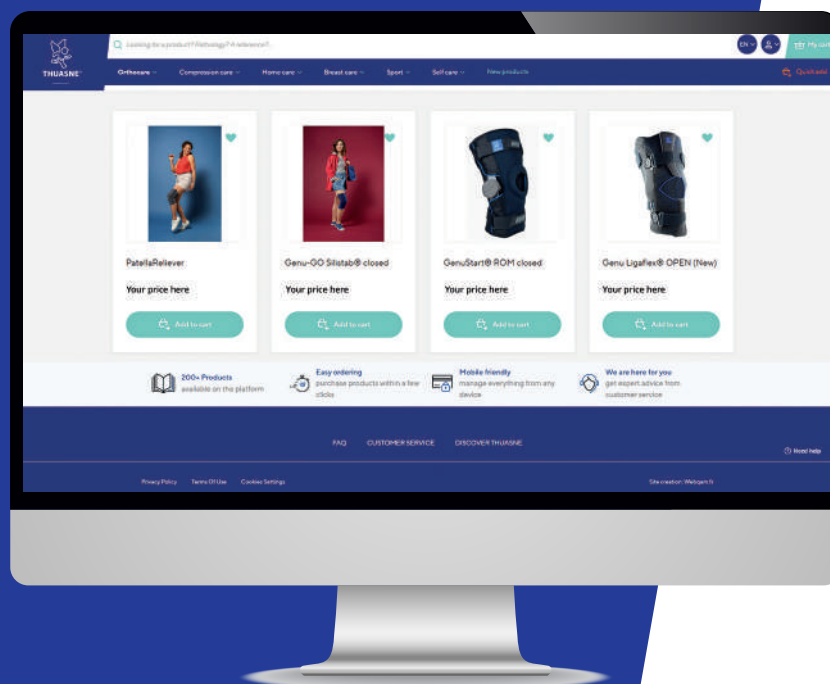
THUASNE® PARTNER - ONLINE ORDER PORTAL

Gain in agility!

In certain countries, it is possible for you to order Thuasne® products directly from our ordering platform (available at this address: www.partner.thuasne.com):

This portal allows you to:

- Browse through all our products and categories⁽¹⁾
- Create purchase orders
- Create draft orders
- Define your favourite categories and products
- View your order history
- View or download your shipping documents
- View or download your invoices



(1) Access and rights to these platforms will be managed by your Area Manager according to your needs.

MARKETING SUPPORT

MARKETING LIBRARY (DIGITAL ASSET MANAGEMENT - DAM)

Boost your marketing: The Thuasne® Media Centre is your ally!

Empower your teams with the tools for success. Our Digital Asset Management (DAM) platform is your single library for all official Thuasne® marketing assets, designed to give you complete autonomy and ensure a flawless brand image.

Create impactful communications with instant access to:

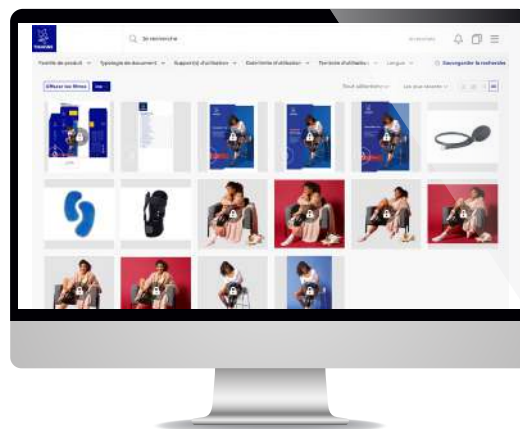
- Professional, high-definition visuals (product, lifestyle).
- Our complete collection of catalogues and brochures.
- Product videos and fitting tutorials.

Find all technical and regulatory files to support local product registration, including:

- EC Declarations of Conformity (DoC),
- Packaging artwork,
- And Instructions for Use (IFU).

To access Thuasne®'s DAM

1. Visit the website:
<https://mediacenter.thuasne.com/portal/signin>
and fill in your login information (after registration)
2. Carry out your search using the product name or code
3. Select the files you wish to download
4. Check the rights of use of the marketing resource and choose your asset format
5. Acknowledge having read the Terms & Conditions of Use and agree to respect them
6. Download your marketing materials



DESIGN SUPPORT

Always ready to support you!

For any specific need, our Design Department is at your disposal to support you and to promote our partnership through various marketing tools (brochure, leaflets, POS, communication on tradeshows).

Do not hesitate to express your request at any time and send it to your usual contact.

TRAINING & EDUCATION SUPPORT

THUASNE® ACADEMY DIGITAL E-LEARNING PLATFORM

Spreading the Thuasne® expertise beyond boundaries

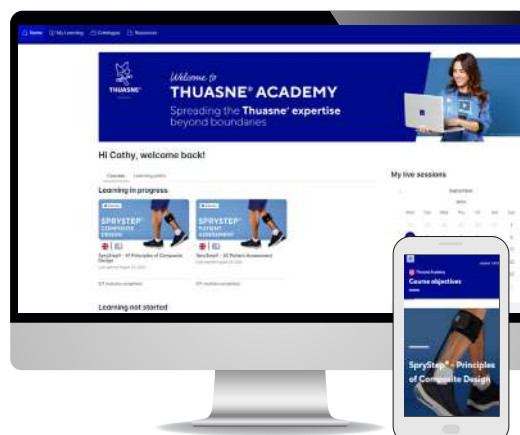
Discover our e-learning platform, designed for our entire network of professionals.

Whether you are a distributor, pharmacist, physician, or physiotherapist, you will find targeted content to support your daily work with Thuasne's® products and solutions.

From in-depth clinical training to practical sales tools, access the expertise you need, on the go!

Contact your Regional Sales Manager for more information.

We look forward to you joining us on this exciting learning journey!



PROMASTER RANGE

Premium Knitted Range*
A combination of functional efficacy,
comfort, and award-winning design.

What makes this flagship range developed
by **Thuasne**® so special?
Its professional design, quality
and innovative technology.

- Design
- AirFlex pads
- Proprioception
- Breathable knit fabric
- Sturdy grips
- Gradual compression**



reddot design award
winner 2016



reddot design award
winner 2015

*The ProMaster Range has received several design awards.

**"Proprioception, Breathable knit fabric, Sturdy grips, Gradual compression": Internal CE marking data.



Manu PROMASTER

Wrist brace with reinforced proprioceptive effect*

T350702

MAIN INDICATIONS

- Wrist sprains.
- Wrist tendinitis, tendon disorders.
- Post-traumatic, postoperative and chronic inflammation.
- Joint swelling and oedema linked to arthritis and joint disease.

MAIN FEATURES

Soft-knit fabric: enhanced comfort at the thumb and index finger junction.

Enhanced stabilisation: thanks to elastic compressive strap and palmar stay.

Available in right or left model.



XS	14 - 15 cm
S	15 - 16 cm
M	16 - 17 cm
L	17 - 18 cm
XL	18 - 19 cm
XXL	19 - 20 cm



L ≠ R

Epi PROMASTER

Elbow brace with reinforced proprioceptive effect*

T350803



MAIN INDICATIONS

- Epicondylitis.
- Elbow sprains.
- Post-traumatic, postoperative and chronic inflammation.
- Joint swelling and oedema linked to arthritis and joint disease.

MAIN FEATURES

Anatomical fit: supports the joint area, prevents slipping.

Soft-knit fabric: enhanced comfort in the elbow crease.

AirFlex pads: relieve pressure on the tendon insertions in the forearm muscles via flexible structure with triangular-shaped pattern.

Bilateral model.



XS	21 - 23 cm
S	23 - 25 cm
M	25 - 27 cm
L	27 - 29 cm
XL	29 - 31 cm
XXL	31 - 34 cm

Epi-med PROMASTER

Rigid armband with silicone inserts

T350873



MAIN INDICATIONS

- Lateral epicondylitis (tennis elbow).
- Medial epicondylitis (golfer's elbow).
- Elbow tendinopathy.

MAIN FEATURES

Comfort: silicone inserts for targeted double pressure on the epicondyles.

Additional Flexi Pads inserts included to adjust the pressure.

Ease of adjustment: self-fastening closure system to adjust pressure.

Bilateral model.



XS	22 - 23 cm
S	24 - 25 cm
M	26 - 27 cm
L	28 - 30 cm
XL	31 - 34 cm

Reversa PROMASTER

Lumbar brace with reinforced proprioceptive effect*

T351402 (Straight) / T351452 (Fitted)



MAIN INDICATIONS

- Acute, sub-acute or chronic lumbar pain (with or without sciatica).
- Postoperative lumbar support.
- Connective tissue disease.

MAIN FEATURES

Reinforcement stays: two dorsal, two lateral stays provide support.

Anatomical design: knit pattern with expansion zones in the rib and hip areas for enhanced comfort and fit.

Brace does not roll up when seated.

Flex pad: the lumbar pad provides additional support to the lower back area.

Ease of application: two hand-grips facilitate fastening of support.



XS	70 - 80 cm
S	80 - 90 cm
M	90 - 100 cm
L	100 - 110 cm
XL	110 - 120 cm
XXL	120 - 130 cm



Epi-med
PROMASTER



Genu PROMASTER

Knee brace with reinforced proprioceptive effect*

T350403

MAIN INDICATIONS

- Post-traumatic, postoperative, or chronic knee or patella pain.
- Patella tendinopathy.
- Mild joint instability.
- Mild osteoarthritis.

MAIN FEATURES

Patella support: AirFlex Y-shaped insert conforms to the patella via flexible structure with triangular-shaped pattern and provides massaging effect on surrounding areas.

Support: integrated flexible lateral stays.

Comfort: breathable elastic 3D knit* with comfort zones and gradual compression to prevent pinching.

Bilateral model.



XXS	35 - 38 cm	25 - 28 cm
XS	38 - 41 cm	28 - 31 cm
S	41 - 44 cm	31 - 34 cm
M	44 - 47 cm	34 - 37 cm
M+	47 - 50 cm	34 - 37 cm
L	47 - 50 cm	37 - 40 cm
L+	50 - 53 cm	37 - 40 cm
XL	50 - 53 cm	40 - 43 cm
XL+	53 - 56 cm	40 - 43 cm
XXL	53 - 56 cm	43 - 46 cm
XXL+	56 - 59 cm	43 - 46 cm



Genu PFS PROMASTER

Hinged knee brace with patella traction system

T350453

MAIN INDICATIONS

- Patello-femoral pain syndrome, patellar instability.
- Patellar misalignment.
- Patellar luxation and subluxation.
- Postoperative use (after medial patello-femoral ligament reconstruction, lateral release).

MAIN FEATURES

Patella realignment: AirFlex "half-moon" insert conforms to the patella via flexible structure with triangular-shaped pattern. Easily adjustable traction system for correction of patellar misalignment.

Support: integrated hinges with flexion and extension stops.

Comfort: breathable elastic 3D knit* with comfort zone on popliteal area.

Hold: adjustable calf strap prevents brace from slipping.

Available in right or left model.



XXS	35 - 38 cm	25 - 28 cm
XS	38 - 41 cm	28 - 31 cm
S	41 - 44 cm	31 - 34 cm
M	44 - 47 cm	34 - 37 cm
L	47 - 50 cm	37 - 40 cm
XL	50 - 53 cm	40 - 43 cm
XXL	53 - 56 cm	43 - 46 cm



Genu FS

Knee brace for patella realignment

T350431

MAIN INDICATIONS

All indications requiring correction of patella misalignment:

- Patello-femoral pain syndrome, patellar instability, patellar lateralisation

MAIN FEATURES

Patellar alignment: easily adjustable traction system for correction of patellar misalignment.

Comfort: breathable elastic 3D knit* with comfort zone on popliteal area.

Hold: adjustable calf strap and silicone-coated threads at top edge of brace prevent slipping.

Available in right or left model.



XS	38 - 41 cm	28 - 31 cm
S	41 - 44 cm	31 - 34 cm
M	44 - 47 cm	34 - 37 cm
L	47 - 50 cm	37 - 40 cm
XL	50 - 53 cm	40 - 43 cm
XXL	53 - 57 cm	43 - 46 cm



Malleo PROMASTER / Malleo PROMASTER Aktiv

Ankle brace with reinforced proprioceptive effect*

T350202 / T350222 (Aktiv)

MAIN INDICATIONS

- Post-traumatic, postoperative and chronic inflammation.
- Ankle sprains.
- Moderate joint instability.
- Joint swelling and oedema linked to arthritis and joint disease.

MAIN FEATURES

Anatomical design: AirFlex pads on the malleoli to promote airflow via flexible structure with triangular-shaped pattern.

Comfort: breathable elastic 3D knit*.

Malleo PROMASTER Aktiv: additional pronation strap prevents ankle rollover.

Available in right or left model.



XS	17 - 19 cm
S	19 - 21 cm
M	21 - 23 cm
L	23 - 25 cm
XL	25 - 27 cm
XXL	27 - 29 cm



* Internal CE marking data.
Legal Manufacturer: Thuasne® Deutschland GmbH.

GO RANGE

Committed to offering effective, comfortable and affordable solutions⁽¹⁾, Thuasne® is proud to present its range of elastic knitted braces: the GO-Range.

An assortment of 4 supports, with a contemporary design, ergonomic features and lightweight components⁽²⁾, focusing on the essential needs of patients.

Manu-GO



(1) Refer to product specifications.
(2) Lighter than the previous solutions
(foam inserts vs silicon).

ORDER IN
GERMANY



Manu-GO

Wrist stabilising brace

T300703

MAIN INDICATIONS

- Wrist sprain.
- Wrist tendinopathies.
- Postoperative, post-traumatic residual pain and/or oedema.
- Wrist osteoarthritis.

MAIN FEATURES

Compression and proprioceptive effect: compressive elastic knit.

Adjustable compression: additional strap to adapt the level of compression.

Stabilisation: removable, anatomically-shaped, conformable semi-rigid palmar stay.

Comfort: anatomically-shaped knit and protective foam inserts on the ulnar tuberosity.⁽¹⁾

Breathable knit structure: promotes airflow and is adapted for leisure or sports activities.⁽¹⁾⁽²⁾

Ease of use: extensible knit conforms to the anatomy and pull tabs facilitate application.

Available in left or right model.



1	14 - 15 cm
2	15 - 16 cm
3	16 - 17 cm
4	17 - 18 cm
5	18 - 19 cm
6	19 - 20 cm



(1) CE marking data.
(2) IN2103 - Evaluation RET (July 2021).
Legal Manufacturer: Thuasne® Deutschland GmbH.

ORDER IN
GERMANY



Epi-GO

Anti-epicondylitis elbow brace

T300803

MAIN INDICATIONS

- Treatment of lateral or medial epicondylitis (tennis/golfer's elbow).
- Prevention of elbow tendinopathy recurrence.

MAIN FEATURES

Compression and proprioceptive effect: compressive elastic knit.

Proprioceptive support for rehabilitation when resuming sports activities.

Support: anatomically shaped foam inserts provide joint support and targeted pressure.

Comfort: anatomically-shaped knit with a comfort zone on the ulnar fossa.⁽¹⁾

Breathable knit structure: promotes airflow and is adapted for leisure or sports activities.⁽¹⁾⁽²⁾

Ease of use: extensible knit conforms to the anatomy and pull tabs facilitate application.

Bilateral model.



0	21 - 23 cm
1	23 - 25 cm
2	25 - 27 cm
3	27 - 29 cm
4	29 - 31 cm
5	31 - 34 cm

(1) CE marking data.
(2) IN2103 - Evaluation RET (July 2021).
Legal Manufacturer: Thuasne® Deutschland GmbH.

ORDER IN
GERMANY



Malleo-GO

Proprioceptive elastic ankle brace with malleolar protection

T300203

MAIN INDICATIONS

- Mild ankle sprain (acute phase).
- Postoperative, post-traumatic residual pain and/or oedema.
- Joint instability/laxity.

MAIN FEATURES

Compression and proprioceptive effect: compressive elastic knit (20-36 mmHg/27,1-48 hPa).

Proprioceptive support for rehabilitation when resuming sports activities.

Support: malleolar foam inserts provide support and protection.

Comfort: anatomically-shaped knit for precise fit.⁽¹⁾

Breathable knit structure: promotes airflow and is adapted for leisure or sports activities.⁽¹⁾⁽²⁾

Ease of use: extensible knit conforms to the anatomy and pull tabs facilitate application.

Bilateral model.



0	16 - 19 cm
1	19 - 21 cm
2	21 - 23 cm
3	23 - 25 cm
4	25 - 27 cm
5	27 - 30 cm

(1) CE marking data.
(2) IN2103 - Evaluation RET (July 2021).
Legal Manufacturer: Thuasne® Deutschland GmbH.



Genu-GO Silistab®

Elastic patellar knee support

234301 (Open Patella) / 234201 (Closed Patella)

MAIN INDICATIONS

- Anterior knee or patella pain.
- Mild patellar instability.
- Patella tendinopathy (including jumper's knee syndrome).
- Knee pain and/or swelling management.
- Knee osteoarthritis (mild to moderate).

MAIN FEATURES

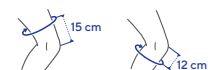
Patella support: foam insert helps maintain patella in position.

Compression and proprioceptive effect: due to compressive elastic knit (compression: 23-32 mmHg/31-43 hPa).

Support: flexible lateral stays with anti-slip improving hold.

Ease of use and hold: anatomically-shaped extensible knit with comfort zones, anti-slip and pull tabs.

Bilateral model.



0	35 - 37 cm	29.5 - 32 cm
1	37 - 41 cm	32 - 34.5 cm
2	41 - 45 cm	34.5 - 37 cm
3	45 - 50 cm	37 - 39.5 cm
4	50 - 55 cm	39.5 - 42 cm
5	55 - 61 cm	42 - 44.5 cm
6	61 - 67 cm	44.5 - 47 cm



Product
height
31 cm

Did you know?

10 to 20%
of adults suffer from neck pain⁽¹⁾



The neck is one of the areas of the body most affected by repetitive strain injuries in the office⁽²⁾

42 to 63%
is the annual prevalence
of neck pain in office
workers⁽³⁾

Ortel C2 Plus



NECK

CERVICAL COLLAR: WHAT BENEFITS?

Depending on design and structure, cervical collars immobilise the cervical spine, and help limit flexion, extension and rotation movements.

They act on several levels:

- 1 Pain-relieving effect**
By limiting movements and painful mechanical stresses⁽⁴⁾
- 2 Relaxing effect**
By increasing local heat, thereby promoting muscle relaxation⁽⁴⁾
- 3 Stabilisation/immobilisation of the cervical spine**
Varies depending on the degree of rigidity⁽⁴⁾
- 4 Stimulation of proprioception**
By reinforcing control sensations from the spinal column⁽⁴⁾

(1) Sinnott PL, Dally SK, Trafton J, Goulet JL, Wagner TH. Trends in diagnosis of painful neck and back conditions, 2002 to 2011. *Medicine (Baltimore)*. 2017 May;96(20):e6691.

(2) Côté P, Cassidy JD, et al. The annual incidence and course of neck pain in the general population: a population-based cohort study. *Pain*. 2004 Dec;112(3):267-73.

(3) Xiaoqi Chen and others, Workplace-Based Interventions for Neck Pain in Office Workers: Systematic Review and Meta-Analysis, *Physical Therapy*, Volume 98, Issue 1, January 2018.

(4) Internal CE marking data.

NECK

Which solution
for **which condition**?

Which **prescription**?

TORTICOLLIS / STIFF NECK

CERVICOBRACHIAL NEURALGIA

Support level

Mild support

Moderate support

Ortel C1 Classic

Ortel C1 Anatomic

Foam support



page
20



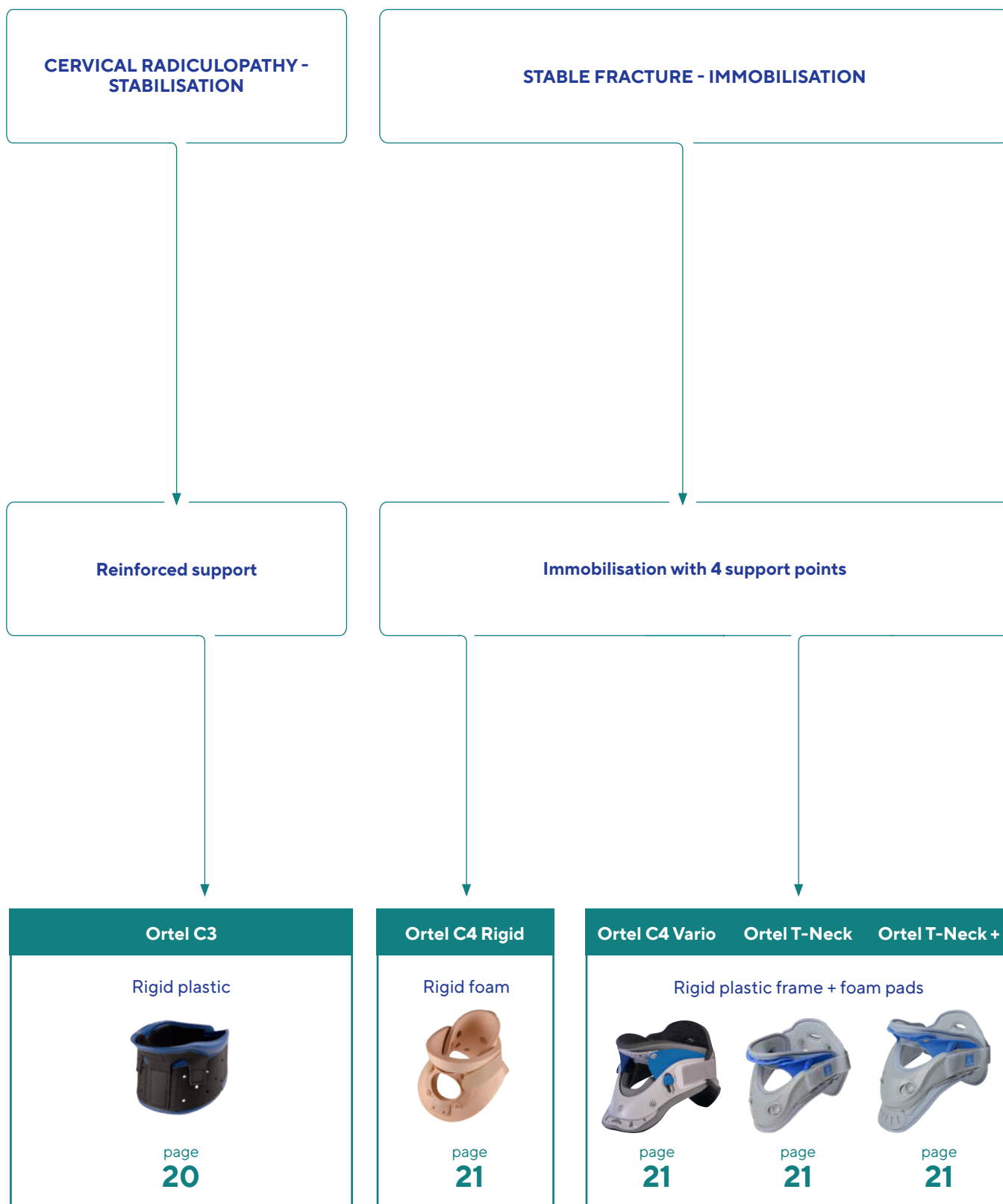
page
20

Ortel C2 Plus

Foam support + plastic insert



page
20





Ortel C1 Classic

Foam cervical collar

239303

MAIN INDICATIONS

- Torticollis (stiff neck).
- Postoperative use.

MAIN FEATURES

Support: soft support foam.

Comfort: removable and washable cover.

Ease of application: precise self-fastening adjustment.

Colour: available in beige.



a		b		
0	24 - 29 cm	-	-	-
1	28 - 33 cm	6 cm	-	-
2	34 - 39 cm	-	7.5 cm	9 cm
3	40 - 46 cm	-	-	11 cm

Ortel C1 Anatomic

Anatomical foam cervical collar

239403



MAIN INDICATIONS

- Torticollis (stiff neck).
- Postoperative use.

MAIN FEATURES

Support: anatomically-shaped support foam.

Comfort: removable and washable cover.

Ease of application: precise self-fastening adjustment.

Colours: available in black-blue or beige.



a		b		
0	24 - 29 cm	-	-	-
1	28 - 33 cm	6 cm	-	-
2	34 - 39 cm	-	7.5 cm	9 cm
3	40 - 46 cm	-	-	11 cm

Ortel C2 Plus

Semi-rigid cervical collar

239205



MAIN INDICATIONS

- Cervicobrachial neuralgia.
- Cervical arthritis.

MAIN FEATURES

Stabilisation: light, aerated semi-rigid structure.

Comfort: anatomically-shaped support foam.

Removable and washable cover.

Ease of application: precise self-fastening adjustment.

Colours: available in black-blue or beige.



a		b		
0	24 - 29 cm	-	-	-
1	28 - 33 cm	6 cm	-	-
2	34 - 39 cm	-	7.5 cm	9 cm
3	40 - 46 cm	-	-	11 cm

Ortel C3

Rigid cervical collar

239103



MAIN INDICATIONS

- Light cervical sprain.
- Moderate cervical sprain.

MAIN FEATURES

Stabilisation: semi-rigid structure with anatomically-shaped chin support.

Comfort and breathability: padded edges where contact with skin, perforations for airflow.

Ease of adjustment: precise self-fastening height adjustment (9 cm to 13 cm).

Ease of application: precise self-fastening adjustment.



1	28 - 33 cm
2	34 - 39 cm
3	40 - 46 cm



9 to 13 cm



Ortel C4 Rigid

Rigid cervical collar

239604

MAIN INDICATIONS

- Severe cervical sprain.
- Whiplash.
- Postoperative immobilisation.

MAIN FEATURES

Immobilisation: rigid and reinforced support structure with chin rest, sternal, occipital and high dorsal supports.

X-ray compatible.

Accessibility: anterior tracheal opening.

Anatomically-shaped: anterior shell with chin and sternal support, and posterior shell with occipital and upper dorsal support.

Ease of application: precise self-fastening adjustment.



S	7.50 - 8.75 cm
M	8.75 - 10 cm
L	10 - 11.25 cm
XL	11.25 - 12.0 cm

ORDER IN
GERMANY



Ortel C4 Vario

Cervical collar for immobilisation

T492802

MAIN INDICATIONS

- Traumatic conditions: sprain, postoperative immobilisation.
- Degenerative conditions: cervical arthritis.

MAIN FEATURES

Reinforced support: rigid structure combines anterior shell with chin rest and sternal pad, and posterior shell with high occipital and dorsal supports.

Comfort: removable and washable foam padding.

Accessibility: anterior tracheal opening.

Precise fit: height-adjustable from 9 to 16 cm.



1 31 - 48 cm



9 to 16 cm

Legal Manufacturer: Thuasne® Deutschland GmbH.

ORDER IN
GERMANY



Ortel T-Neck / Ortel T-Neck plus

Cervical collar for reinforced immobilisation

Cervical collar for reinforced immobilisation with occipital support

T49100

T49105

MAIN INDICATIONS - Ortel T-Neck

- Moderate to severe cervical syndrome.
- Cervical spine radicular pain.
- Severe whiplash injury.
- Stable, non-displaced vertebral fractures (without neurological symptoms).

MAIN INDICATIONS - Ortel T-Neck plus

- Pre-op, postop, post-traumatic use.
- Inflammatory conditions.
- Degenerative conditions.
- Severe instabilities of the cervical spine.
- Stable, non-displaced vertebral fractures (without neurological symptoms).

MAIN FEATURES

Immobilisation: rigid frame and reinforced two-part structure comprising chin, sternal, occipital and dorsal supports.

Comfort: lightweight structure with foam pads.

Precise fit: 5-step height adjustable chin rest (and adaptable sternal extension for T-Neck plus).

Accessibility: anterior tracheal opening.

Ease of application: simple, one-hand height adjustment.

Universal size.



Legal Manufacturer: Thuasne® Deutschland GmbH.

Did you know?

1,500 is the number of times
our backs have to work
every day.⁽¹⁾

80% of the population will
suffer from low back pain
once in their lifetime.⁽²⁾

Movement

is one of the **treatments**
recommended by the
French National Authority
for Health (HAS)
for **low back pain**.⁽²⁾

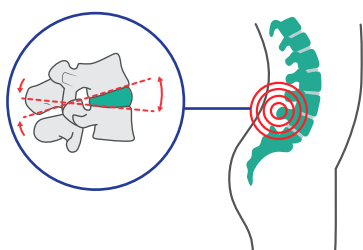
Lombatech



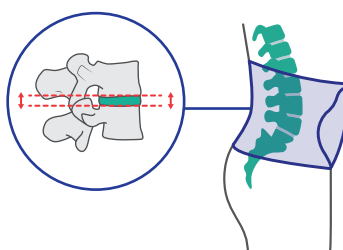
BACK – TORSO

LUMBAR BELTS: WHAT BENEFITS?⁽³⁾⁽⁴⁾

1 Relieve the lumbar zone Increase in intra-abdominal pressure

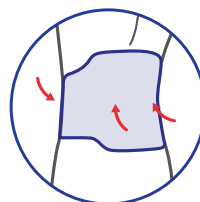


Pain-relieving effect due to compression



Better distribution of load on intervertebral discs

2 Promote a pain-relieving position (posture correction) and limit extreme, painful movements



3 Aid early remobilisation and reduce apprehension about everyday activities

(1) https://www.cite-sciences.fr/fileadmin/fileadmin_CSI/fichiers/au-programme/lieux-ressources/cite-de-la-sante/_documents/Ressources/Brochures/Prevenir_mal_de_dos.pdf.
 (2) https://www.has-sante.fr/upload/docs/application/pdf/2024-04/fiche_aps_lombalgie_commune_chronique.pdf.
 (3) Larivière C, Caron JM, Preuss R, Mecheri H. The effect of different lumbar belt designs on the lumbopelvic rhythm in healthy subjects. BMC Musculoskelet Disord. 2014 Sep 19;15:307.
 (4) Hekmatfard M, Sanjari MA, Maroufi N, Saeedi H, Ebrahimi E, Behtash H. A Preliminary Study of the Objective Measurement of Compliance Rates for Semirigid Lumbar-Support Use in Patients with Chronic Nonspecific Low Back Pain: How Important Is the Compliance Rate? Asian Spine J. 2017 Oct;11(5):748-755.

SPINE | Which solution for which condition?

Which **prescription?**

LUMBAR SUPPORT

MATERNITY SUPPORT

Which **condition?**

Acute/subacute/chronic low back pain

Pregnancy-related low back pain

Which **activity level?**

● ● ● ● ●

● ● ● ● ○

● ● ● ● ○

● ● ● ○ ○

● ○ ○ ○ ○

● ○ ○ ○ ○

Heavy loads

Prolonged standing

Repetitive back movements

Sedentary

Occasional wear

Lombacross Activity

Durable structure



page
26

LombaStab

Easy and precise tightening



page
30

Lombatech

Atypical body type



page
26

LombaStart

Adjustable compression



page
28

LombaSkin

Low-profile and breathable



page
27

Lombax Original

Strong compression



page
29

Lombamum®

Adjustable throughout pregnancy



page
29

ACTIVITY LEVEL

Mild ● ○ ○ ○ ○
 Moderate ● ● ○ ○ ○
 High ● ● ● ○ ○
 Intense ● ● ● ● ○





- (1) Internal CE marking data.
 (2) In combination with return to activity and/or therapeutic information.
 (3) Performance study report - OC2201, 2022 / Evaluation of Stability, Internal tests - OC2201, 2023.
 (4) In-house study report - OC1806, 2019.

Lombacross Activity

Reinforced⁽¹⁾ lumbar support

083602 (21 cm) / 083505 (26 cm)

MAIN INDICATIONS

- Non-specific low back pain (acute, subacute and chronic phases).
- Prevention of recurrent low back pain⁽²⁾.
- Spinal stenosis.

PATIENT PROFILE

Patients who perform intensive physical activities, heavy duty workers (heavy loads, etc.).

MAIN FEATURES

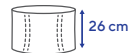
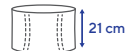
Resistant structure: long-lasting materials ensure long-term efficiency⁽³⁾.

- 1 Reinforced compression:** thanks to additional double strap.
- 2 Comfort:** anatomically-shaped on hips, ribs and abdominal areas.
- 3 Breathability:** moisture-evacuating Combitec⁽⁴⁾ fabric.
- 4 Ease of application:** abdominal panels with symmetrical hand-loops and tightening indicators⁽⁴⁾.

Easy care: machine washable at 30°C (delicate).



1	60 - 80 cm
2	75 - 95 cm
3	90 - 110 cm
4	105 - 125 cm
5	120 - 140 cm



Lombatech

Lumbar support with adjustable and targeted compression⁽¹⁾

085203 (21 cm) / 085104 (26 cm)



- (1) Internal CE marking data.
 (2) In combination with return to activity and/or therapeutic information.
 (3) In-house study report - OC1806, 2019.
 (4) Performance study report - OC2201, 2022 / "Assessment and comparison of the biomechanical effects of lumbar belts" Report, 2023.

MAIN INDICATIONS

- Non-specific low back pain (acute, subacute and chronic phases).
- Prevention of recurrent low back pain⁽²⁾.
- Spinal stenosis.

PATIENT PROFILE

Atypical body type: wide hips, overweight.

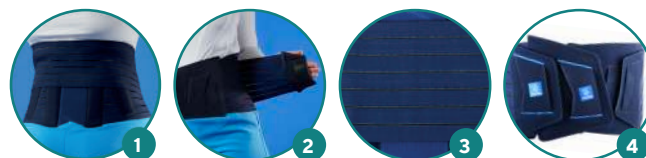
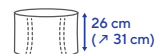
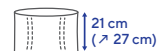
MAIN FEATURES

- 1 Adapts to the anatomy:** 4 independent dorsal stays adapt to various body types⁽⁴⁾.
 - 2 Targeted pain relief:** removable additional strap can be positioned according to painful area⁽⁴⁾.
- Comfort:** anatomically-shaped on hips, ribs and abdominal areas.
- 3 Breathability:** moisture-evacuating Combitec⁽³⁾ fabric.
 - 4 Ease of application:** abdominal panels with symmetrical hand-loops and tightening indicators⁽⁴⁾.

Easy care: machine washable at 30°C (delicate).



1	60 - 80 cm
2	75 - 95 cm
3	90 - 110 cm
4	105 - 125 cm
5	120 - 140 cm
6	140 - 160 cm



LombaSkin

Lumbar support for next-to-skin wear⁽¹⁾

087104 (21 cm) / 087004 (26 cm)



- (1) Internal CE marking data.
 (2) In combination with return to activity and/or therapeutic information.
 (3) In-house study report - OC1806, 2019.
 (4) Performance study report - OC2201, 2022.

MAIN INDICATIONS

- Non-specific low back pain (acute, subacute and chronic phases).
- Prevention of recurrent low back pain⁽²⁾.
- Spinal stenosis.

PATIENT PROFILE

Sedentary patients.

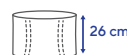
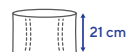
MAIN FEATURES

- Low-profile and breathable:** moisture-evacuating Combitec fabric⁽³⁾, seamless and edgeless low-profile design⁽⁴⁾.
- Adapts to the anatomy:** 4 conformable dorsal stays.
Comfort: anatomically-shaped on hips, ribs and abdominal areas⁽⁴⁾.
- Ease of application:** abdominal panels with symmetrical hand-loops and tightening indicators⁽⁴⁾.

Easy care: machine washable at 30°C (delicate).



1	60 - 80 cm
2	75 - 95 cm
3	90 - 110 cm
4	105 - 125 cm
5	120 - 140 cm



3 out of 5 low back pain sufferers are **women**⁽¹⁾

- (1) Bento TPF, Genebra CVDS, Maciel NM, Cornelio GP, Simeão SFAP, Vitta A. Low back pain and some associated factors: is there any difference between genders? Braz J Phys Ther. 2020 Jan-Feb;24(1):79-87. doi: 10.1016/j.bjpt.2019.01.012. Epub 2019 Feb 13. PMID: 30782429; PMCID: PMC6994312.



LombaStart

Lumbar support with adjustable compression⁽¹⁾

087403 (21 cm) / 087303 (26 cm)



- (1) Internal CE marking data.
(2) In combination with return to activity and/or therapeutic information.
(3) Performance study report - OC2201, 2022.

MAIN INDICATIONS

- Non-specific low back pain (acute, subacute and chronic phases).
- Prevention of recurrent low back pain⁽²⁾.
- Spinal stenosis.

MAIN FEATURES

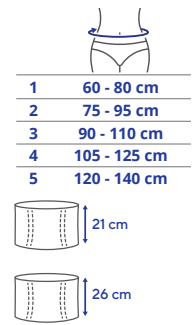
Adjustable compression : additional strap.

Comfort: anatomically-shaped on hips, ribs and abdominal areas; seamless and edgeless design.

Adapts to the anatomy: 4 conformable dorsal stays.

Ease of application: hand loop and centring indicator to ensure support is properly positioned on the spine⁽³⁾.

Easy care: machine washable at 30°C (delicate).



LombaFirst

Lumbar support

087603 (21 cm) / 087503 (26 cm)



- (1) In combination with return to activity and/or therapeutic information.
(2) Performance study report - OC2201, 2022.

MAIN INDICATIONS

- Non-specific low back pain (acute, subacute and chronic phases).
- Prevention of recurrent low back pain⁽¹⁾.
- Spinal stenosis.

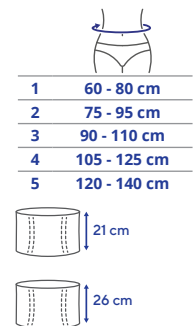
MAIN FEATURES

Comfort: anatomically-shaped on hips, ribs and abdominal areas; seamless and edgeless design.

Adapts to the anatomy: 4 conformable dorsal stays.

Ease of application: hand loop and centring indicator to ensure support is properly positioned on the spine⁽²⁾.

Easy care: machine washable at 30°C (delicate).



Dynacross

Lumbar support

768007



- (1) Performance study report - OC2201, 2022.

MAIN INDICATIONS

- Non-specific low back pain (acute, subacute and chronic phases).
- Spinal stenosis.

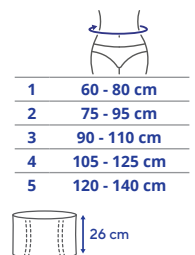
MAIN FEATURES

Support: elastic compressive fabric.

Adapts to the anatomy: 4 conformable dorsal stays.

Ease of application: abdominal panel with hand loop and self-fastening closure⁽¹⁾.

Easy care: machine washable at 30°C.





(1) In-house evaluation report.

Lombax Original

Lumbar support

082403

MAIN INDICATIONS

- Non-specific low back pain (acute, subacute, chronic).
- Spinal stenosis.

PATIENT PROFILE

Occasional wear.
Suitable for: gardening, DIY...

MAIN FEATURES

Strong compression : elastic compressive Lombax fabric⁽¹⁾.

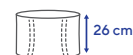
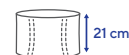
Comfort: breathable 3D mesh back panel⁽¹⁾.

Ease of application: two-part self-fastening closure.

Easy care: machine-washable at 40°C.



1	60 - 85 cm
2	86 - 112 cm
3	113 - 140 cm



Ask us for
**CLINICAL
STUDIES**



JANUS 2014
DE LA SANTÉ



(1) <https://www.natureetbambou.com>.

Lombamum®

Lumbar support for maternity

080501

MAIN INDICATIONS

- Pregnancy-related low back pain, pelvic girdle pain.

MAIN FEATURES

1 Adjustable throughout pregnancy: 2 abdominal support bands adapt to evolving girth.

2 Targeted support: adjustable additional straps.

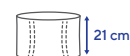
Comfort: bamboo fibre lining.⁽¹⁾

Ease of application: hand-loops to ensure support is properly positioned.

Easy care: machine-washable at 30°C.



1	82 - 125 cm
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Ask us for
**CLINICAL
STUDIES**



Ortel P

Pelvic belt

274001

MAIN INDICATIONS

- Pregnancy-related pelvic girdle pain.

MAIN FEATURES

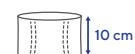
Adjustable support: strong compressive elastic fabric and additional strap.

Comfort: terry-cloth lining.

Easy care: machine-washable at 40°C.



1	83 - 89 cm
2	90 - 96 cm
3	97 - 105 cm
4	106 - 114 cm
5	115 - 125 cm
6	126 - 136 cm



LOMBASTAB RANGE

MAIN COMMON FEATURES

- 1 **Easy and precise tightening⁽¹⁾:** wire lacing system with easy-grip handles.
- 2 **Adapts to the anatomy:** 4 conformable dorsal stays and independent back plates (except LombaStab Dorso).
- 3 **Ease of application:** symmetrical hand-loops to ensure lumbar support is properly centred on the spine.
- 4 **Comfort:** specific LombaStab elastic fabric with breathable Coolmax⁽²⁾ lining.

Easy care: machine-washable at 30°C.



1	60 - 80 cm
2	75 - 95 cm
3	90 - 110 cm
4	105 - 125 cm
5	120 - 140 cm



 Presentation video available online

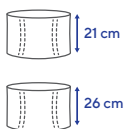
(1) Study conducted in-house on a panel of 13 people, July 2019.
(2) <https://coolmax.com/en/>.



LombaStab

Lumbar support
with easy and precise
tightening⁽¹⁾

085302 (26 cm) / 085402 (21 cm)



MAIN INDICATIONS

- Non-specific low back pain (acute, subacute, chronic).
- Spinal stenosis.

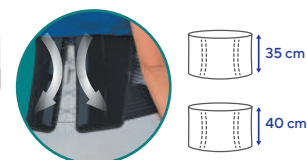
PATIENT PROFILE

Patients in prolonged standing position.
Patients lacking strength.

LombaStab High

Dorso-lumbar support
with easy and precise
tightening⁽¹⁾

085501 (35 cm) / 085601 (40 cm)



MAIN INDICATIONS

- Non-specific low back pain (acute, subacute and chronic phases).
- Spinal stenosis.
- Postoperative immobilisation.
- Stable vertebral fracture (osteoporotic).
- Spondylolysis/spondyloarthrosis.
- Osteochondrosis/Scheuermann's disease.
- Spondylolistesis.

LombaStab Immo

Dorso-lumbar support with corset
& easy and precise tightening⁽¹⁾

085901



MAIN INDICATIONS

- Postoperative immobilisation.
- Lumbar-spinal stenosis.
- Spondylolysis.
- MODIC type 1 discopathy.

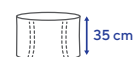
MAIN FEATURES

Step-down design: thermoformable and removable corset
with removable 3D mesh cover.

LombaStab Dorso

TLSO with easy and precise tightening⁽¹⁾

084701



MAIN INDICATIONS

- Stable vertebral fracture (traumatic and osteoporotic).
- Scheuermann's disease.
- Static disorders (kyphosis, lordosis).



Lombaskin

ORDER IN
GERMANY

Legal Manufacturer: Thuasne® Deutschland GmbH.

Sleepq® Max™

Postop/post-injury TLSO

U5040

MAIN INDICATIONS

- Postoperative rehabilitation with sagittal/coronal/transverse plane motion restriction.
- Stable vertebral fracture (traumatic and osteoporotic).

MAIN FEATURES

Immobilisation: rigid tri-planar control with full circumference shell design, reinforced panels and steel components.

Customisable: anterior panels can be trimmed or heat moulded for anatomic fit and adjustable sternal bar.

Adjustable design: steps down to LSO to evolve with patient's condition.

Comfort: ventilated components and anatomically-moulded back panel.

Ease of use: lacing system with easy-grip handles and practical straps with snap & release buckles.

Universal size: easily adjustable to fit waist sizes 65-145 cm.

ORDER IN
GERMANY

Legal Manufacturer: Thuasne® Deutschland GmbH.

Sleepq® Flex

TLSO for active relief and correction of spine in sagittal plane

T54660

MAIN INDICATIONS

- Stable vertebral fracture (osteoporotic).

MAIN FEATURES

Immobilisation: semi-rigid structure provides support.

Comfort: ventilated self-moulding support panels.

Ease of use: lacing system with easy-grip handles.

Adjustable design: additional extension panel accommodates waist sizes 145-165 cm.

Universal size: easily adjustable to fit waist sizes 65-145 cm.

New
version

Legal Manufacturer: e-life International Co., Ltd., 7F,
No.1, Baosheng Rd., Yonghe Dist., New Taipei City
234, Taiwan (R.O.C.)
EU REP: MDSS GmbH
Schiffgraben 41.30175 Hannover, Germany
(1) Manufacturer internal data

Dorso Rigid 35

Hyperextension TLSO brace

089003

MAIN INDICATIONS

- Postoperative immobilisation after spinal surgery.
- Post-traumatic - anterior body fractures (T6-L2).
- Dorsolumbar/thoracolumbar osteoarthritis.
- Conservative treatment of stable spinal fractures (T6-L2).
- Osteoporotic or metastatic-related compression fractures of T6-L2.

MAIN FEATURES⁽¹⁾

- **Stabilising and immobilising action:** three pressure point design to promote spinal extension and restrict forward flexion and rotation.
- **Adjustable:** telescoping lightweight frame, adjustable sternal plate, articulated pelvic band.
- **Comfort:** padded sternal pad and lateral uprights.
Posterior panel can be positioned horizontally or vertically on the patient.
- **Water-resistant:** can be used in water-based physiotherapy sessions, rust-proof.

		
	cm	cm
S	60 - 75	39 - 46
M	75 - 90	42 - 49
L	90 - 105	45 - 52
XL	105 - 115	49 - 56

ORDER IN
GERMANY

Legal Manufacturer: Thuasne® Deutschland GmbH.

Osteomed Acute

Osteoporosis/spine deformity orthosis

T548803

MAIN INDICATIONS

- Osteoporosis.
- Vertebral osteoporotic fractures.
- Humpbacks.
- Palliative therapy.

MAIN FEATURES

Adjustable: adapts easily to patient's size and shape, additional straps can be trimmed.

Posture correction: height-adjustable back straightener, can be adapted to the patient's lordosis.

Ease of application: ergonomic hand-loops, simple strapping system.

Universal size.



- (1) Usability test – April 2024 OC2202 OC2203 / Performance study report – OC2202_OC2203.
 (2) Sensory analysis – OC2202 OC2203 – April 2024 / IFTH 24-01314.
 (3) Centexbel 24.02658.00.
 (4) IFTH Data –Thuasne® 2006.

Dynabelt

Abdominal support belt

701010 (18 cm) / 701011 (25 cm) / 701012 (33 cm)

MAIN INDICATIONS

- Abdominal muscle weakness.
- Postoperative conditions: laparotomy, laparoscopy.
- Post-partum and after cesarean.
- Orthostatic hypotension.

MAIN FEATURES

Efficacy: self-fastening compressive loop fabric provides firm compression and facilitates adjustments and fit⁽¹⁾.

Support: rigid, conformable, removable dorsal stays and flexible, removable, abdominal stays provide hold and support.

Removable hypogastric strap: for additional compression when required.

Comfort: smooth, soft and lightweight fabric for enhanced patient comfort⁽²⁾.

Breathability: moisture wicking and quick-dry materials enhances patient comfort⁽³⁾.

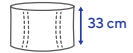
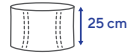
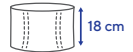
Ease of use: self-fastening closure with 2 hand-loops for ease of application⁽¹⁾.

Reversible design: allows the belt to be positioned upwards or downwards, offering more options for application.

Wide size coverage: available in 3 heights to cover a wide range of patient shapes.⁽⁴⁾



1	60 - 80 cm
2	80 - 100 cm
3	100 - 130 cm
4	130 - 160 cm



Stomex

Abdominal support belt for stoma

270003



- (1) Usability test – April 2024 OC2202 OC2203 / Performance study report – OC2202_OC2203.
 (2) Sensory analysis – OC2202 OC2203 – April 2024 / IFTH 24-01314.
 (3) Centexbel 24.02658.00.
 (4) Internal test report RH14791, 2024.
 (5) IFTH Data –Thuasne® 2006.

MAIN INDICATIONS

- Stoma.
- Postoperative abdominal conditions.

MAIN FEATURES

Efficacy: self-fastening compressive loop fabric provides firm compression and facilitates adjustments and fit⁽¹⁾.

Support: rigid, conformable, removable dorsal stays and flexible, removable, abdominal stays provide hold and support.

Comfort: smooth, soft and lightweight fabric for enhanced patient comfort.⁽²⁾

Breathability: moisture wicking and quick-dry materials enhances patient comfort.⁽³⁾

Ladder-proof fabric: large abdominal section made of ladder-proof fabric for "clean-cut" openings, without risk of fraying⁽⁴⁾.

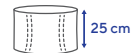
Ease of use: self-fastening closure with 2 hand-loops for ease of application.⁽¹⁾

Reversible design: allows the belt to be positioned upwards or downwards, offering more options for application.

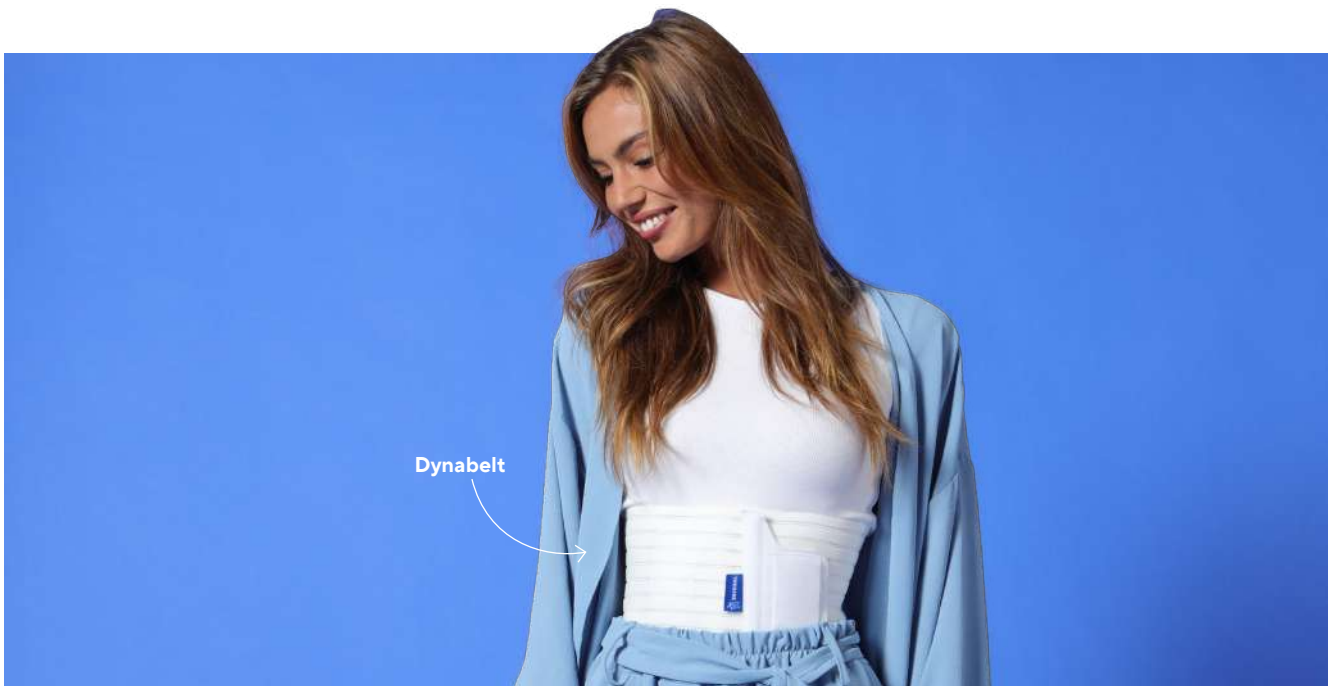
Wide size coverage: available in 1 height and 4 sizes to cover a wide range of patient shapes.⁽⁵⁾



1	60 - 80 cm
2	80 - 100 cm
3	100 - 130 cm
4	130 - 160 cm



Dynabelt





Cemen

Thoracic and abdominal bandage

280002

MAIN INDICATIONS

- Rib fracture.
- Postoperative complications.

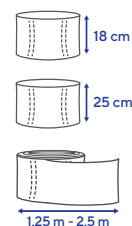
MAIN FEATURES

Firm support: elastic fabric provides strong compression.

Ease of application: thumb-loops.

Easy care: machine-washable at 40°C.

1	18 cm x 1.25 m
2	18 cm x 2.50 m
3	25 cm x 1.25 m
4	25 cm x 2.50 m



Cemen

Thoracic belt

290001

MAIN INDICATIONS

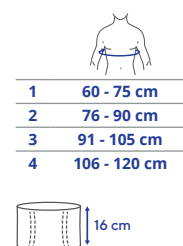
- Rib fracture.
- Thoracic trauma/injuries.

MAIN FEATURES

Firm support: elastic fabric provides strong compression.

Ease of application: self-fastening closure.

Available in male or female version.



Ortel truss

Hernia bandage

272002

MAIN INDICATIONS

- Unilateral or bilateral inguinal hernia.
- Pre-operative wear.

MAIN FEATURES

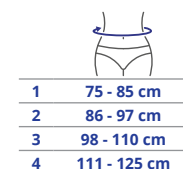
Firm support: elastic fabric and repositionable pads provide targeted compression and pain relief⁽¹⁾.

Ease of application: self-fastening closure⁽²⁾.

Adaptable: can be used on left or right side.

Adjustable: removable and repositionable pads.

Easy care: machine washable at 40°C.



(1) Internal CE marking data.
(2) In-house study report OC2109, 2021.



ORDER IN
GERMANY

HipLocEvo

Hip joint orthosis

T540503

MAIN INDICATIONS

- Instability of the hip joint.
- Stabilisation of the hip joint after total endoprosthetic replacement with loose muscle control and a tendency to luxation.
- Stabilisation of the hip joint after repositioning of a luxated hip joint following endoprosthetic replacement.

MAIN FEATURES

Prevention of dislocations: without impeding day-to-day movements.

Hip alignment: thanks to integrated splint at the pelvis and knee.

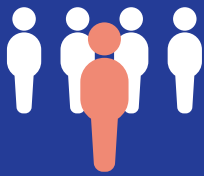
Motion control: possibility of limiting flexion and extension movements.

Universal size.

Available in right or left version.

Legal Manufacturer: Thuasne® Deutschland GmbH.

Did you know?



14 to 20% of the population

say they are suffering from
shoulder pain on any given day⁽¹⁾.

The shoulder is one of the areas of the
body most affected by musculoskeletal
problems, particularly rotator cuff
tendinopathy⁽²⁾.

Collarbone fractures:
Children are affected about
twice as often as adults⁽³⁾



SHOULDER - ELBOW

SHOULDER IMMOBILISERS & ARM SLINGS: WHAT BENEFITS?

Thuasne® shoulder braces can be modular, depending on the models, and accompany patients from the post-traumatic or postoperative immobilisation phase, right through to rehabilitation and recovery.

There are two different types of immobilisation:

1 Immobilisation in neutral position
following trauma or surgery

2 Functional immobilisation for rehabilitation and gradual
resumption of shoulder movement and/or function

The physician decides on the immobilisation duration on the basis of the severity of the trauma, its nature and the type of associated damage.

Prolonged strict immobilisation can have significant consequences, such as stiffness. It is for this reason that the initiation of a gradual, adapted rehabilitation programme designed to restore pain-free, unrestricted function is recommended⁽⁴⁾.

(1) Lucas J, van Doorn P, Hegedus E, Lewis J, van der Windt D. A systematic review of the global prevalence and incidence of shoulder pain. BMC Musculoskelet Disord. 2022; Dec 8;23(1):1073. doi: 10.1186/s12891-022-05973-8. PMID: 36476476; PMCID: PMC9730650.

(2) INRS, Livret "Les TMS, tous concernés", ED 6387, 02/2021, ISBN 978-2-7389-2578-7.

(3) Antabak A, Matković N, Papeš D, Karlo R, Romić I, Fuchs N, Madarić M, Stilić M, Stanić L, Luetić T. [Clavicle fractures in children—Circumstances and causes of injury]. Lijec Vjesn. 2015 May-Jun;137(5-6):163-7.

(4) HAS, Professional recommendations - Criteria for follow-up in rehabilitation and orientation on an outpatient basis or in follow-up or rehabilitation care after rotator cuff surgery and shoulder arthroplasty - 2008.

SHOULDER

Which shoulder immobiliser for **which condition** ?

Which prescription?

GLENOHUMERAL IMMOBILISATION
IMMOBILISATION IN NEUTRAL POSITION

**SHOULDER
AND ELBOW
IMMOBILISATION
WITH 20°
ABDUCTION**

**CLAVICULAR
STRAPS**

Which indication?

Shoulder/Elbow immobilisation
Post-trauma - Postoperative

**Postoperative
immobilisation**

**Collarbone
fracture**

**Shoulder
immobilisation
sling** **ImmoClassic** **ImmoVest**



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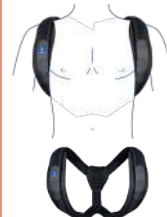
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ImmoClassic +



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Ligaflex®



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ELBOW

Which elbow brace
for **which condition** ?

Which **prescription**?

ELBOW BRACE

Which **indication**?

Postoperative
immobilisation

Epicondylitis (Tennis Elbow)
Epitrochleitis (Golfer's Elbow)

ROM-R Elbow

New



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Condylex



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Epi-med



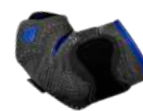
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Epi-GO



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Silistab® Epi



page
42



(1) Polyester - polyurethane - polyamide - cotton.

ImmoClassic

Adjustable shoulder immobilisation sling

244701

MAIN INDICATIONS

- Shoulder and/or elbow injuries or inflammatory conditions.
- Conservative treatment for non-surgical proximal humeral fractures.
- Shoulder dislocation.
- Non-surgical fractures of the clavicle and/or scapula.
- Postoperative immobilisation (such as after rotator cuff surgery or dislocation reduction...).
- Shoulder subluxation or dislocation prevention (joint instability).
- Support for paralytic upper limb.

MAIN FEATURES

Effective immobilisation: allows shoulder and/or elbow to be immobilised in neutral position.

Adjustable: trimmable and removable straps allow individualised adjustments.

Support: arm sleeve sustains and protects the forearm.

Pressure relief: neck pad helps alleviate pressure on the cervical area.

Ease of use: self-fastening adjustable strap system.

Comfort: soft & light fabric⁽¹⁾.

Bilateral model.



1	< 35 cm
2	> 35 cm



(1) Polyester - polyurethane - polyamide - cotton.

ImmoClassic+

Adjustable shoulder immobilisation sling with ergonomic abduction pillow

244801

MAIN INDICATIONS

- Shoulder and/or elbow injuries or inflammatory conditions.
- Conservative treatment for non-surgical proximal humeral fractures.
- Shoulder dislocation.
- Non surgical fractures of the clavicle and/or scapula.
- Postoperative immobilisation (such as after rotator cuff surgery or dislocation reduction...).
- Shoulder subluxation or dislocation prevention (joint instability).
- Support for paralytic upper limb.

PATIENT PROFILE

- Patient requiring immobilisation in abduction.

MAIN FEATURES

Abduction: ergonomic 20° abduction pillow for specific immobilisation.

Adjustable: trimmable and removable straps allow individualised adjustments.

Support: arm sleeve sustains and protects the forearm.

Pressure relief: neck pad helps alleviate pressure on the cervical area.

Ease of use: self-fastening adjustable strap system.

Comfort: soft & light fabric⁽¹⁾.

Bilateral model.



1	< 35 cm
2	> 35 cm



(1) Polyester - polyurethane - polyamide - cotton.

Presentation video available online

ImmoVest

Shoulder immobiliser with reinforced protection

244103

MAIN INDICATIONS

- Shoulder and/or elbow injuries.
- Postop immobilisation: rotator cuff repair, dislocation reduction.
- Prevention/treatment of shoulder subluxation or dislocation (joint instability).
- Non-surgical fractures of the clavicle and/or scapula.
- Conservative treatment for non-surgical proximal humeral fractures.

PATIENT PROFILE

- Patient requiring reinforced protection.

MAIN FEATURES

Shoulder immobilisation vest: provides effective shoulder and/or elbow immobilisation in internal rotation.

Adjustable: removable strap for reinforced immobilisation when required.

Reinforced protection: anatomical, wraparound design, covering the shoulder and elbow.

Ease of use: 1-piece design with self-fastening closure to facilitate application.

Comfort: padded foam structure, soft & light fabric⁽¹⁾.

Bilateral model: easily reversible to fit left or right shoulder.



1	< 85 cm
2	86 - 95 cm
3	96 - 105 cm
4	> 105 cm

Shoulder immobilisation sling

Shoulder immobilisation sling

138503



(1) Polyester - polyurethane - polyamide - cotton.

MAIN INDICATIONS

- Shoulder and/or elbow injuries or inflammatory conditions.
- Conservative treatment for non-surgical proximal humeral fractures.
- Shoulder dislocation.
- Non surgical fractures of the clavicle and/or scapula.
- Postoperative immobilisation (such as after rotator cuff surgery or dislocation reduction...).
- Shoulder subluxation or dislocation prevention (joint instability).
- Support for paralytic upper limb.

MAIN FEATURES

Effective immobilisation: allows shoulder and/or elbow to be immobilised in neutral position.

Secure hold: additional strap for reinforced immobilisation.

Ease of use: self-fastening strap system.

Comfort: made of soft & light fabric⁽¹⁾.

Bilateral model.



1	60 - 90 cm	< 150 cm
2	91 - 120 cm	150 - 170 cm
3	121 - 150 cm	> 150 cm

Ligaflex® clavicular straps

Clavicular stabilisation straps

245003



MAIN INDICATIONS

- Non-surgical clavicle fractures.

MAIN FEATURES

Stabilisation: 2 dorsal cross-straps fastened onto an anchoring pad provide stability.

Adaptable design: adjustable and trimmable straps (with visual markers) for personalised fit.

Ease of adjustment: simultaneous tightening of the straps helps stabilise the clavicles.



	T0	T1
1	20 - 24 cm	34 - 40 cm
2	25 - 29 cm	41 - 50 cm
3	30 - 34 cm	> 50 cm



Legal Manufacturer: e-life International Co., Ltd.,
7F., No.1, Baosheng Rd., Yonghe Dist., New Taipei
City 234, Taiwan (R.O.C.)
EU REP: MDSS GmbH, Schiffgraben 41,
30175 Hannover, Germany
(1) Manufacturer internal data

ROM-R elbow

Hinged postoperative elbow brace with range of motion control

U06501

MAIN INDICATIONS

- Postoperative elbow immobilisation or elbow ROM control.
- Conservative treatment of elbow dislocation or luxation.
- Stable or internally fixed fractures of the distal humerus, proximal radius or ulna.

MAIN FEATURES⁽¹⁾

Efficacy: precise range-of-motion control with adjustable and lockable hinge to support recovery, stabilisation, and immobilisation of the elbow.

Ease of use: design with tool-free adjustments, quick-release buckles, and color-coded touch points for easy handling by both patients and caregivers.

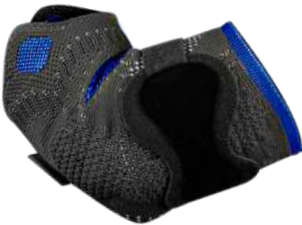
Comfort: anatomical and comfortable fit with adjustable aluminum cuffs and ventilated pads for long-term wear.

Adaptability: one-size-fits-all design with adjustable length and fit for various arm sizes (up to 53 cm circumference).

Universal size. Available in right or left model.

SPARE PART

Hand rest with adjustable straps: U06601



 Presentation video available online

Silistab® Epi

Knitted anti-epicondylitis elbow brace with silicone insert

230503

MAIN INDICATIONS

- Treatment of lateral or medial epicondylitis (tennis/golfer's elbow).
- Prevention of elbow tendinopathy recurrence.
- Support for physical activity resumption.

MAIN FEATURES

Proprioceptive effect: compressive knit and targeted pressure (silicone inserts).

Adjustable pressure: additional removable strap.

Comfort: anatomically-shaped knit with comfort areas on the epicondyles.

Ease of application: patented* pull tabs.

Bilateral model.



1	19 - 22 cm
2	22 - 25 cm
3	25 - 28 cm
4	28 - 31 cm
5	31 - 34 cm
6	34 - 37 cm



* For patent information, refer to page 114.

ORDER IN
GERMANY

(1) CE marking data.
(2) IN2103 - Evaluation RET (July 2021).
Legal Manufacturer: Thuasne® Deutschland GmbH.

Epi-GO

Anti-epicondylitis elbow brace

T300803

MAIN INDICATIONS

- Treatment of lateral or medial epicondylitis (tennis/golfer's elbow).
- Prevention of elbow tendinopathy recurrence.

MAIN FEATURES

Compression and proprioceptive effect: compressive elastic knit.

Support: anatomically shaped foam inserts provide joint support and targeted pressure.

Comfort: anatomically-shaped knit with a comfort zone on the ulnar fossa.⁽¹⁾

Breathable knit structure: promotes airflow and is adapted for leisure or sports activities.⁽¹⁾ ⁽²⁾

Ease of use: extensible knit conforms to the anatomy and pull tabs facilitate application.

Bilateral model.



0	21 - 23 cm
1	23 - 25 cm
2	25 - 27 cm
3	27 - 29 cm
4	29 - 31 cm
5	31 - 34 cm

ORDER IN
GERMANY

Legal Manufacturer: Thuasne® Deutschland GmbH.

Epi-med

Rigid anti-epicondylitis armband

T480013

MAIN INDICATIONS

- Lateral epicondylitis (tennis elbow).
- Medial epicondylitis (golfer's elbow).
- Elbow tendinopathy.

MAIN FEATURES

Targeted pressure: adjustable pressure via self-fastening strap.

Comfort: felt lining for daily wear.

Ease of adjustment: elastic self-fastening closure.

Bilateral model.



XS	22 - 23 cm
S	24 - 25 cm
M	26 - 27 cm
L	28 - 30 cm
XL	31 - 34 cm



Condylex

Anti-epicondylitis armband

700702

MAIN INDICATIONS

- Treatment of lateral or medial epicondylitis (tennis/golfer's elbow).
- Prevention of elbow tendinopathy recurrence.
- Support for physical activity resumption.

MAIN FEATURES

Comfort: foam-lined armband.

Ease of application: self-fastening strap to adjust tightening.

Bilateral model.



1	22 - 26 cm
2	27 - 32 cm

Did you know?

Carpal tunnel syndrome

(due to median nerve compression)



Carpal tunnel syndrome (CTS) is one of the most prevalent **musculoskeletal disorders** (MSDs)⁽¹⁾.

CTS is the **2nd most common musculoskeletal problem during pregnancy**, after low back pain⁽²⁾.

Wrist fractures



Distal radius fractures account for:

25% of pediatrics fractures and up to **18% of elderly fractures**⁽³⁾.

Finger injuries



Sport is also one of the **biggest causes of injury**. For example, more than 50% of all handball injuries affect the fingers⁽⁴⁾.



Ligaflex® Pro +

WRIST - THUMB - FINGERS

MODE OF ACTION OF BRACES & SPLINTS



WRIST BRACE/SPLINT

Varying degrees of immobilisation of the carpometacarpal joints.

Used mainly for sprains, wrist instabilities, tendinitis of the wrist, carpal tunnel syndrome that has not undergone surgery and during the postoperative phase.



WRIST-THUMB BRACE/SPLINT

Varying degrees of immobilisation of the carpometacarpal joints and the thumb.

Used in the event of trauma (sprains and fractures), wrist and thumb instabilities, tendinitis of the wrist and De Quervain's tenosynovitis, basal joint arthritis of the thumb and during the postoperative phase.



THUMB BRACE/SPLINT

Stabilisation of the thumb in the required therapeutic position.

Mainly used in basal joint arthritis of the thumb or thumb sprains.



WRIST-FINGER BRACE/SPLINT

Varying degrees of immobilisation of the metacarpophalangeal and interphalangeal joints.

Used in the event of sprains, dislocations, non-displaced fractures or in the postoperative phase.

(1) Gebrye, T., Jeans, E., Yeowell, G., Mbada, C. and Fatoye, F. (2024). Global and Regional Prevalence of Carpal Tunnel Syndrome: A Meta-Analysis Based on a Systematic Review. *Musculoskeletal Care*, 22: e70024. <https://doi.org/10.1002/msc.70024>.

(2) Afshar A, Tabrizi A. Pregnancy-related Hand and Wrist Problems. *Arch Bone Jt Surg*. 2021 May;9(3):345-349.

(3) Nellans KW, Kowalski E, Chung KC. The epidemiology of distal radius fractures. *Hand Clin*. 2012 May;28(2):113-25.

(4) Knobloch K, Rossner D, Jagodzinski M, Zeichen J, Gössling T, Martin-Schmitt S et al. Prevention of school sport injuries-an analysis of ballsports with 2234 injuries. *Sportverletz Sportschaden* 2005; 19:82-88.

WRIST - THUMB - FINGERS

Which **prescription?**

THUMB

WRIST

Which **condition?**

Rhizarthrosis

Thumb sprain

Postop/post-trauma

Without œdema

With œdema

**Specific
immobilisation**

Ligaflex® Rhizo



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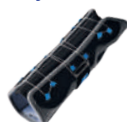
Rhizo-pro



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Ligaflex® Pro

Quick Lacing
System



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Ligaflex® Classic



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**Ligaflex® Classic
Open**



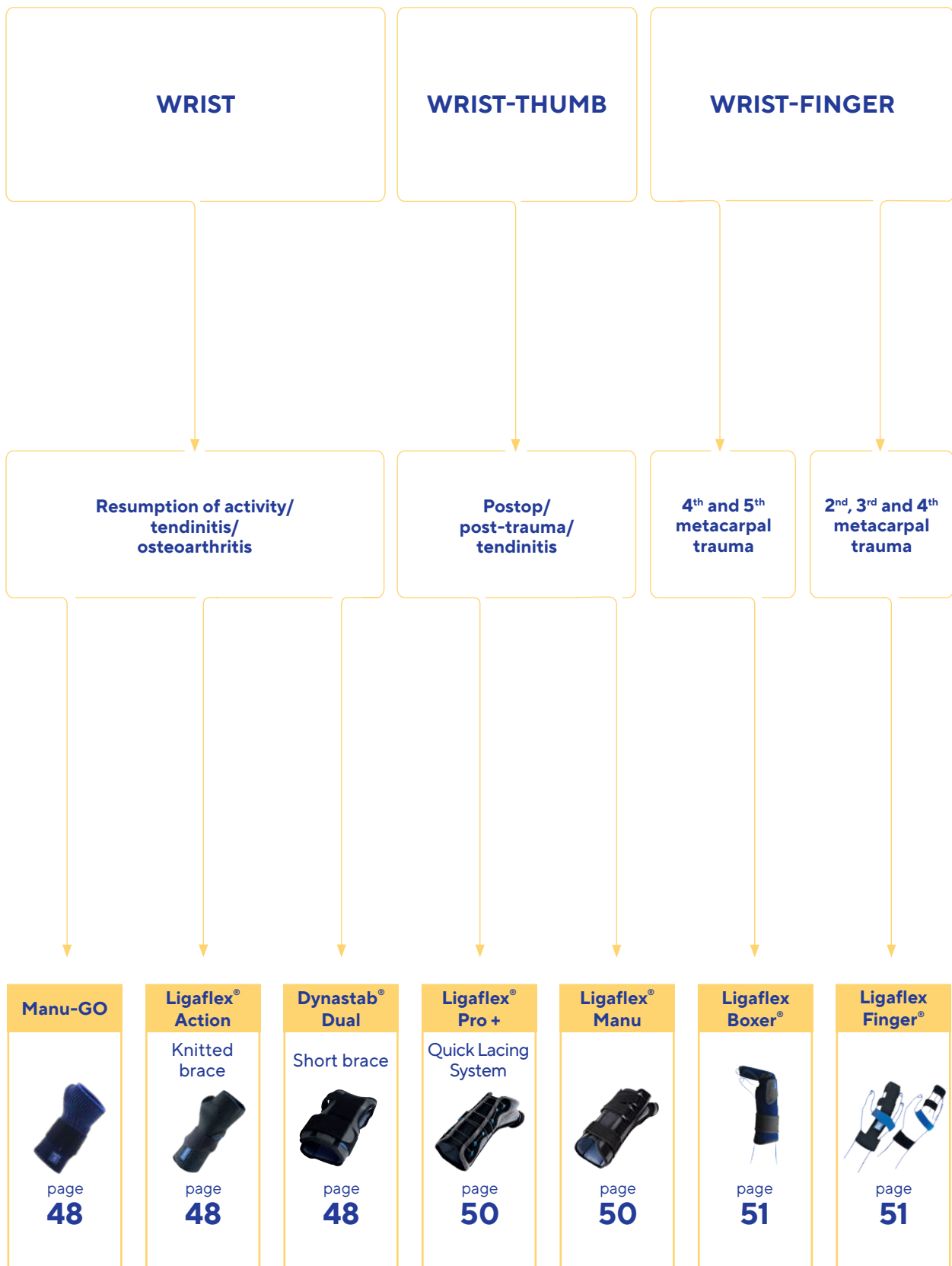
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Ligaflex® Immo



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49

Which brace for which condition?



ORDER IN
GERMANY



(1) CE marking data.
(2) IN2103 - Evaluation RET (July 2021).
Legal Manufacturer: Thuasne® Deutschland GmbH.

Manu-GO

Wrist stabilising brace

T300703

MAIN INDICATIONS

- Wrist sprain.
- Wrist tendinopathies.
- Postoperative, post-traumatic residual pain and/or oedema.
- Wrist osteoarthritis.

MAIN FEATURES

Compression and proprioceptive effect: compressive elastic knit.

Adjustable compression: additional strap to adapt the level of compression.

Stabilisation: removable, anatomically-shaped, conformable semi-rigid palmar stay.

Comfort: anatomically-shaped knit and protective foam inserts on the ulnar tuberosity.⁽¹⁾

Breathable knit structure: promotes airflow and is adapted for leisure or sports activities.^{(1) (2)}

Ease of use: extensible knit conforms to the anatomy and pull tabs facilitate application.

Available in left or right model



1	14 - 15 cm
2	15 - 16 cm
3	16 - 17 cm
4	17 - 18 cm
5	18 - 19 cm
6	19 - 20 cm



Ligaflex® Action

3D knit wrist stabilising brace

243602

MAIN INDICATIONS

- Wrist sprain.
- Wrist tendinopathies.
- Postoperative, post-traumatic residual pain and/or oedema.
- Wrist osteoarthritis.

MAIN FEATURES

Stabilisation: rigid, anatomical, and conformable palmar stay stabilises the wrist joint.

Proprioceptive effect: elastic compressive 3D knit ensures proprioception.

Comfort: anatomically-shaped knit and insert on the ulnar head.

Modular design: removable palmar stay and additional strap to adjust compression level.

Available in right or left model.



1	14 - 15 cm
2	15 - 16 cm
3	16 - 17 cm
4	17 - 18 cm
5	18 - 19 cm
6	19 - 20 cm



Dynastab® Dual

Wrist immobilisation splint - Short design

704002

MAIN INDICATIONS

- Wrist sprain.
- Wrist tendinopathies.
- Wrist osteoarthritis.

MAIN FEATURES

Immobilisation: rigid, anatomical, and conformable palmar stay and dorsal stay restrict joint movement.

Comfort: aerated lining for comfortable wear.

Ease of adjustment: removable strap to adapt compression level.

Bilateral model.



1	13 - 16 cm
2	16.5 - 19.5 cm
3	20 - 23 cm



Ligaflex® Classic

Wrist immobilisation splint

243502

MAIN INDICATIONS

- Postoperative or post-traumatic wrist immobilisation.
- Wrist sprains, non-surgical fractures.
- Wrist tendinopathies.
- Conservative treatment of carpal tunnel syndrome.
- Lateral epicondylitis.
- Rheumatoid arthritis.

MAIN FEATURES

Immobilisation: rigid, anatomical, and conformable palmar stay restricts joint movement.

Comfort: aerated lining for comfortable wear.

Ease of adjustment: dual strap system ensures even compression.

Available in right or left model.



0	10 - 13 cm
1	13 - 15 cm
2	15.5 - 17.5 cm
3	18 - 20 cm
4	20.5 - 23 cm



Ligaflex® Classic Open

Wrist immobilisation splint - Open design

243702



MAIN INDICATIONS

- Postoperative or post-traumatic wrist immobilisation.
- Wrist sprains, non-surgical fractures.
- Wrist tendinopathies.
- Conservative treatment of carpal tunnel syndrome.
- Lateral epicondylitis.
- Rheumatoid arthritis.

PATIENT PROFILE

- Patient with oedema.

MAIN FEATURES

Immobilisation: rigid, anatomical, and conformable palmar stay restricts joint movement.

Comfort: aerated lining for comfortable wear.

Ease of application: open design facilitates application and removal, useful in case of oedema.

Bilateral model.



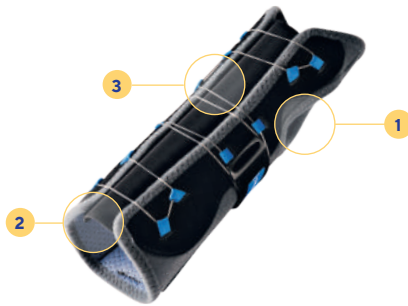
1	13 - 17 cm
2	17 - 23 cm



Ligaflex® Pro

Wrist immobilisation splint with Quick Lacing System⁽¹⁾

243302



(1) Internal CE marking data.

MAIN INDICATIONS

- Postoperative or post-traumatic wrist immobilisation.
- Wrist sprains, non-surgical fractures.
- Wrist tendinopathies.
- Conservative treatment of carpal tunnel syndrome.
- Lateral epicondylitis.
- Rheumatoid arthritis.

PATIENT PROFILE

- Patient with oedema.

MAIN FEATURES

1 Immobilisation: rigid, anatomical, and conformable palmar stay restricts joint movement.

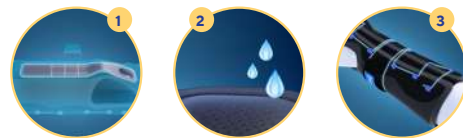
2 Comfort: aerated lining for comfortable wear.

3 Ease of application: patented* Quick Lacing System⁽¹⁾ provides quick and even tightening.

Bilateral model.



1	13 - 17 cm
2	17 - 23 cm



Ligaflex® Immo

Modular wrist splint with specific immobilisation angle

708002



MAIN INDICATIONS

- Postoperative or post-traumatic wrist immobilisation.
- Non-surgical wrist fractures or scaphoid fractures.
- Wrist sprains.
- Wrist tendinopathies.
- Conservative treatment of carpal tunnel syndrome.
- Lateral epicondylitis.
- Rheumatoid arthritis.
- Neuro-muscular impairments (contracture, hand drop or spasticity...).

PATIENT PROFILE

- Patient requiring immobilisation in specific position.

MAIN FEATURES

Immobilisation: rigid, anatomical, and conformable palmar and dorsal stays restrict joint movement.

Adjustable angulation: option of immobilising the wrist in 3 different positions (extension, flexion, flexion with cubital inclination).

Comfort: aerated lining for comfortable wear.

Ease of application: numbered straps (and visual markings on the stays).

Available in right or left model.



1	13 - 15 cm
2	15.5 - 17.5 cm
3	18 - 20 cm
4	20.5 - 23 cm



Ligaflex® Immo is delivered with a pair of rigid stays for the immobilisation of the wrist in extension.

SPARE PARTS

708090

Stay Kit: spare part kit available to order, with 2 sets of stays:

- stays for immobilisation of the wrist in flexion.
- stays for immobilisation of the wrist flexion with cubital inclination.



* For patent information, refer to page 114.



Ligaflex® Manu

Wrist and thumb immobilisation splint

243002

MAIN INDICATIONS

- Postoperative or post-traumatic wrist/thumb immobilisation.
- Wrist and/or thumb sprains.
- Non-surgical scaphoid fracture.
- Wrist and/or thumb tendinopathies, including De Quervain tenosynovitis.
- Thumb/wrist osteoarthritis.
- Rheumatoid arthritis.

MAIN FEATURES

Immobilisation: rigid, anatomical, and conformable palmar and thumb stays restrict wrist and thumb joints movements.

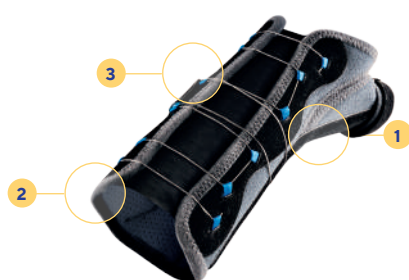
Comfort: aerated lining for comfortable wear.

Ease of adjustment: dual strap system ensures even compression.

Available in right or left model.



0	10 - 13 cm
1	13 - 15 cm
2	15.5 - 17.5 cm
3	18 - 20 cm
4	20.5 - 23 cm



(1) Internal CE marking data.

[Presentation video available online](#)

Ligaflex® Pro +

Wrist and thumb immobilisation splint with Quick Lacing System⁽¹⁾

243402

MAIN INDICATIONS

- Postoperative or post-traumatic wrist/thumb immobilisation.
- Wrist and/or thumb sprains.
- Non-surgical scaphoid fracture.
- Wrist and/or thumb tendinopathies, including De Quervain tenosynovitis.
- Thumb/wrist osteoarthritis.
- Rheumatoid arthritis.

MAIN FEATURES

- Immobilisation:** rigid, anatomical, and conformable palmar and thumb stays restrict wrist and thumb joints movements.
- Comfort:** aerated lining for comfortable wear.
- Ease of application:** patented* Quick Lacing System⁽¹⁾ provides quick and even tightening.

Available in right or left model.



1	13 - 15 cm
2	15.5 - 17.5 cm
3	18 - 20 cm
4	20.5 - 23 cm



Ligaflex® Rhizo

Stabilising thumb brace

709002



[Presentation video available online](#)

MAIN INDICATIONS

- Thumb osteoarthritis (including rhizarthrosis).
- Immobilisation in case of pain or trauma of the thumb.

PATIENT PROFILE

- Patient with osteoarthritis requiring support during the day.

MAIN FEATURES

- Stabilisation:** patented* metallic wire stay maintains thumb joint in neutral position.
- Comfort:** aerated lining for comfortable wear.
- Pressure relief:** opening along the thumb to reduce risk of painful pressure.
- Freedom of movement:** overall design sustains gripping and pinching movements and wrist range of motion.

Ease of application: 2 self-fastening straps facilitate application and removal.

Available in right or left model.



1	13 - 17 cm
2	17 - 23 cm



* For patent information, refer to page 114.



Legal Manufacturer: Thuasne® Deutschland GmbH.

Rhizo-pro

Thumb immobilisation splint with rigid shell

T480273

MAIN INDICATIONS

- Distortions, injuries (trauma).
- Instabilities of the ligaments.
- Postoperative immobilisation.
- Arthrosis/arthritis.

MAIN FEATURES

Immobilisation: rigid plastic shell restricts thumb column movement.

Comfort: aerated lining for comfortable wear.

Bilateral model.

		
1	12 - 18.5 cm	1.7 - 2.2 cm
2	16.5 - 22 cm	2.2 - 2.6 cm



 Presentation video available online

Ligaflex Boxer®

Wrist-hand-finger immobilisation splint

243102

MAIN INDICATIONS

- Postoperative 4th and 5th metacarpal immobilisation.
- Non-surgical 4th and 5th metacarpal fracture.
- Residual symptoms post fractured or sprained finger (of 4th and 5th).
- Following strict plaster cast immobilisation.

PATIENT PROFILE

- Patient with boxer's fracture.

MAIN FEATURES

Immobilisation of the wrist up to 4th and 5th metacarpals: rigid, anatomical and conformable palmar stay and dorsal stay restrict wrist and fingers movements.

Comfort: aerated lining for comfortable wear.

Protection: separator helps prevent friction between immobilised fingers.

Ease of application: open design facilitates application and removal.

Available in right or left model.

	
1	13 - 15 cm
2	15.5 - 17.5 cm
3	18 - 20 cm
4	20.5 - 23 cm



Dorsal
immobilisation



Palmar
immobilisation

 Presentation video available online

Ligaflex Finger®

Wrist-finger immobilisation splint

243202

MAIN INDICATIONS

- Finger injuries (sprains, dislocations, ligament ruptures...).
- Postoperative/post-traumatic immobilisation.

PATIENT PROFILE

- Patient requiring strict immobilisation of the long fingers.

MAIN FEATURES

Immobilisation: rigid, conformable stay restricts movement of the long fingers (2nd, 3rd and 4th).

Versatile positioning: stay can be positioned in palmar or dorsal immobilisation according to patient's needs.

Ease of adjustment: 2 fixed and 2 removable self-fastening straps to adapt tightening.

Comfort: protective cover for injured fingers.

Bilateral model.

	
1	< 13 cm
2	13 - 16 cm
3	16 - 19 cm
4	19 - 22 cm



Did you know?

42% of knee injuries
are **sprains and strains**⁽¹⁾

Knee injuries are often linked to sports.

For example, 1/3 of skiing injuries involve the knee⁽²⁾

50% of **osteoarthritis cases**
concern the knee joint⁽³⁾



UniReliever®

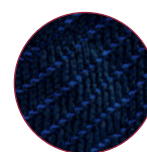
KNEE

MODE OF ACTION OF KNEE BRACES AND KNEE SPLINTS



PROPRIOCEPTIVE KNEE BRACE

Improved proprioception (perception of the body in space) via the use of a compressive knit



PATELLAR KNEE BRACE

Patella supported by an insert (ring) and proprioceptive effect thanks to the compressive knit



PATELLO-FEMORAL KNEE BRACE

Patella realignment in its physiological axis and proprioceptive effect thanks to the compressive knit



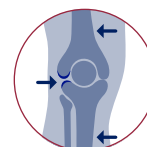
LIGAMENT KNEE BRACE

Stabilises the knee via the use of flexible lateral stays or hinged reinforcements



RIGID LIGAMENT KNEE BRACE

Ligament stabilisation thanks to rigid articulated frame



OFFLOADING KNEE BRACE

Offload of the damaged compartment thanks to a 3-point system



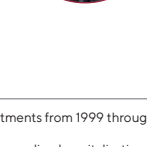
KNEE SPLINT

Pain management and complete immobilisation of the knee



CRYOTHERAPY KNEE BRACE

Helps reduce inflammation and oedema, helps relieve pain⁽⁴⁾



(1) Gage BE, McIlvain NM, Collins CL, Fields SK, Comstock RD. Epidemiology of 6.6 million knee injuries presenting to United States emergency departments from 1999 through 2008. Acad Emerg Med. 2012 Apr;19(4):378-85.

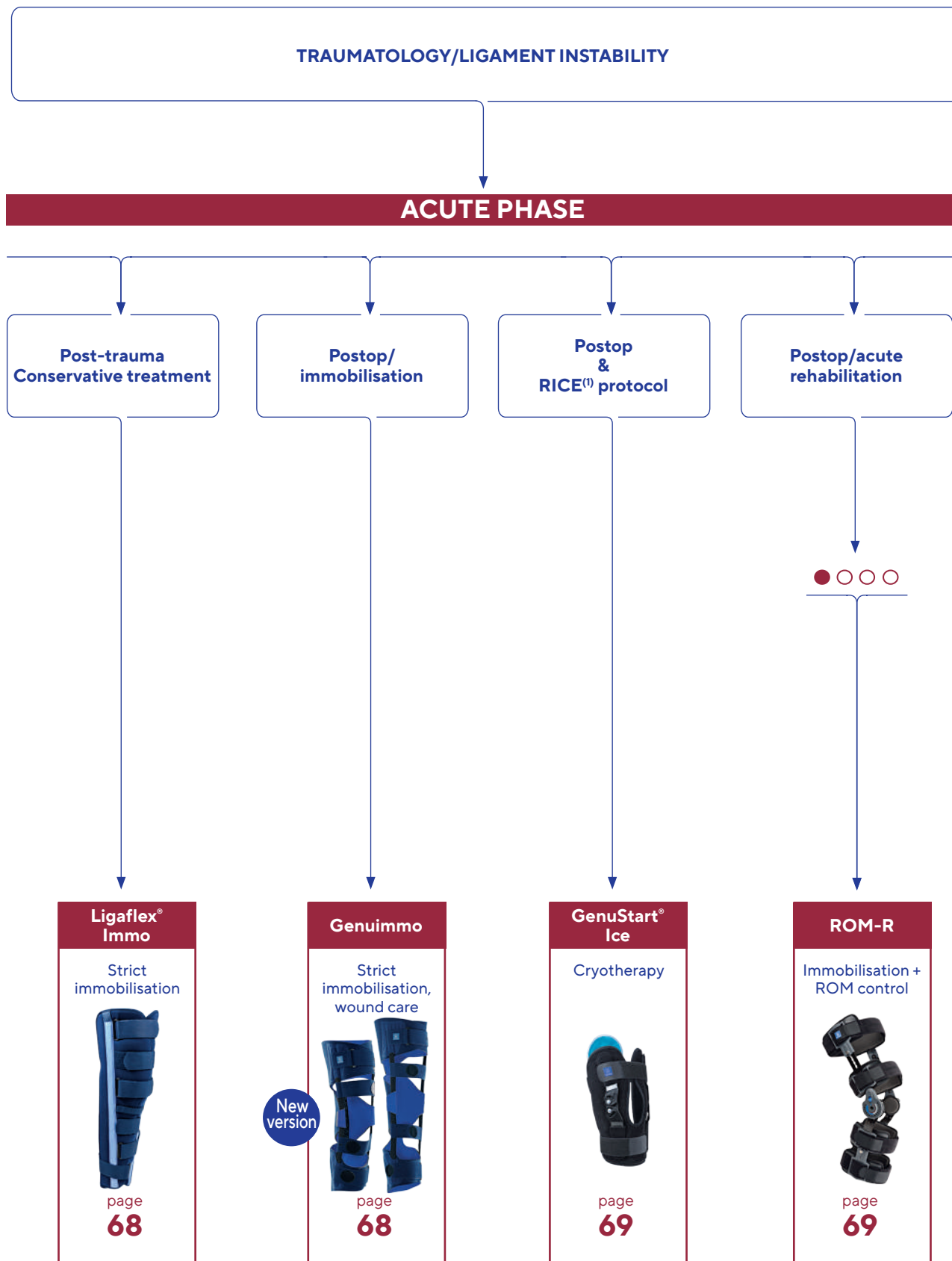
(2) Posch M, Schranz A, Lener M, Tecklenburg K, Bartscher M, Ruedl G. In recreational alpine skiing, the ACL is predominantly injured in all knee injuries needing hospitalisation. Knee Surg Sports Traumatol Arthrosc. 2021 Jun;29(6):1790-1796.

(3) GBD 2021 Osteoarthritis Collaborators. Global, regional, and national burden of osteoarthritis, 1990-2020 and projections to 2050: a systematic analysis for the Global Burden of Disease Study 2021. Lancet Rheumatol. 2023 Aug 21;5(9):e508-e522. doi: 10.1016/S2665-9913(23)00163-7. PMID: 37675071; PMCID: PMC10477960.

(4) Internal CE marking data.

KNEE | Which solution for **which condition?**

Which **prescription?**



Mild ● ○ ○ ○
 Moderate ● ● ○ ○
 High ● ● ● ○
 Intense ● ● ● ●

TRAUMATOLOGY/LIGAMENT INSTABILITY

REHAB OR CONSERVATIVE TREATMENT

Mild to moderate sprain

Moderate to severe sprain

Severe sprain

Which activity level?

● ● ○ ○

● ● ● ○

● ● ● ○

● ● ○ ○

● ● ● ○

● ● ● ○

● ○ ○ ○

● ● ● ●

Ligastrap® Genu

Strapping system



page
62

GenuPro Adapt

New



page
62

GenuPro Ligastrap Adapt

New



page
62

Genu Dynastab®

Uprights + patella insert



page
64

Genu Ligaflex®

Long and short versions



page
64

GenuStart® ROM

ROM control



page
65

Rebel® Lock

Full locking system + ROM Control



page
67

Rebel® Range

ROM control



page
66

KNEE | Which solution for which condition?

Mild ● ○ ○
Moderate ● ● ○
High ● ● ●

Which prescription?



*PFPS (Patello-Femoral Pain Syndrome).



GenuSoft

Proprioceptive elastic knee support

232003

MAIN INDICATIONS

- Knee pain.

PATIENT PROFILE

- Patient with low activity level.

MAIN FEATURES

Support and proprioceptive effect: due to compressive elastic knit (compression: 15-20 mmHg/20.1-27 hPa).

Comfort: anatomically-shaped extensible knit with comfort zones over the patella and at the popliteal area.

Bilateral model.



1	32 - 34 cm
2	35 - 37 cm
3	38 - 41 cm
4	42 - 45 cm
5	46 - 49 cm



Product height
20 to 22 cm



GenuAction

Proprioceptive elastic knee support

232503

MAIN INDICATIONS

- Knee pain and/or swelling management.

PATIENT PROFILE

- Patient with moderate activity level.

MAIN FEATURES

Support and proprioceptive effect: due to compressive elastic knit (compression: 20-36 mmHg/27.1-48 hPa).

Proprioceptive support for rehabilitation.

Comfort: anatomically-shaped extensible knit with comfort zones over the patella and at the popliteal area.

Bilateral model.



0	28 - 31 cm
1	32 - 34 cm
2	35 - 37 cm
3	38 - 41 cm
4	42 - 45 cm
5	46 - 49 cm
6	50 - 53 cm



Product height
23 to 25.5 cm



GenuExtrem

Proprioceptive elastic knee support with lateral stays

232102

MAIN INDICATIONS

- Knee pain and/or swelling management.

PATIENT PROFILE

- Patient with moderate to high activity level.

MAIN FEATURES

1 Support and proprioceptive effect: due to compressive elastic knit (compression: 20-36 mmHg/27.1-48 hPa).

Proprioceptive support for rehabilitation when resuming sports activities.

2 Support: flexible lateral stays with anti-slip improving hold.

3 Comfort: anatomically-shaped extensible knit with comfort zones over the patella and at the popliteal area.

4 Ease of application: patented* pull tabs.

Bilateral model.



1	32 - 34 cm
2	35 - 37 cm
3	38 - 41 cm
4	42 - 45 cm
5	46 - 49 cm
6	50 - 53 cm



Product height
23 to 25.5 cm



* For patent information, refer to page 114.



Genu-GO Silistab®

Elastic patellar knee support

234301 (Open Patella) / 234201 (Closed Patella)

MAIN INDICATIONS

- Anterior knee or patella pain.
- Mild patellar instability.
- Patella tendinopathy (including jumper's knee syndrome).
- Knee pain and/or swelling management.
- Knee osteoarthritis (mild to moderate).

MAIN FEATURES

Patella support: foam insert helps maintain patella.

Compression and proprioceptive effect: due to compressive elastic knit (compression: 23-32 mmHg/31-43 hPa).

Support: flexible lateral stays with anti-slip improving hold.

Ease of use and hold: anatomically-shaped extensible knit with comfort zones, anti-slip and pull tabs.

Bilateral model.



	0	1	2	3	4	5	6
35 - 37 cm	37 - 41 cm	41 - 45 cm	45 - 50 cm	50 - 55 cm	55 - 61 cm	61 - 67 cm	
29.5 - 32 cm	32 - 34.5 cm	34.5 - 37 cm	37 - 39.5 cm	39.5 - 42 cm	42 - 44.5 cm	44.5 - 47 cm	



GenuPro Comfort

Elastic patellar knee support

234604

MAIN INDICATIONS

- Anterior knee or patella pain.
- Mild patellar instability.
- Patella tendinopathy (including jumper's knee syndrome).
- Knee pain and/or swelling management.
- Knee osteoarthritis (mild to moderate).

PATIENT PROFILE

- Patient with patellar pain and moderate activity level.

MAIN FEATURES

1 Patella support: AirFlex insert conforms to the patella via flexible structure with triangular-shaped pattern.

Compression and proprioceptive effect: due to compressive elastic knit (compression: 23-32 mmHg/31-43 hPa).

2 Support: flexible lateral stays with anti-slip improving hold.

3 Softness and comfort: pillow-soft viscose yarn⁽¹⁾ and stretchable knit in popliteal area.

4 Ease of use and hold: anatomically-shaped extensible knit with comfort zones, anti-slip and pull tabs.

Bilateral model.



	0	1	2	3	4	5	6
35 - 37 cm	37 - 41 cm	41 - 45 cm	45 - 50 cm	50 - 55 cm	55 - 61 cm	61 - 67 cm	
29.5 - 32 cm	32 - 34.5 cm	34.5 - 37 cm	37 - 39.5 cm	39.5 - 42 cm	42 - 44.5 cm	44.5 - 47 cm	



(1) Soft & Care: Tecni'sens EH2798 study for Thuasne® February 2019. Ease of application and removal, comfort, softness and purchase intention for the Thuasne® Soft&Care class 3 product.

[Presentation video available online](#)





New

GenuPro Adapt

Semi-open ligament and patella knee brace with interchangeable stays (stays/uprights)

217101

MAIN INDICATIONS

- Anterior knee or patella pain.
- Mild patellar instability.
- Patellar tendinopathy.
- Mild to moderate knee osteoarthritis.
- Mild joint instability.

With hinged rigid stays only:

- Conservative treatment of minor knee ligament injuries (lateral ligaments).

MAIN FEATURES

Compression and proprioceptive effect⁽¹⁾: compressive elastic knit provides support and proprioception.

Patella support: anatomically-shaped insert designed to stabilise the patella and contribute to proprioception and pain relief.

Lateral support: stabilisation of the knee joint ligaments with the 2 hinged rigid uprights and patellar support with the 2 flexible stays.

Comfort⁽²⁾: comfort zone in the popliteal fossa area.

Ease of use: semi-open design on the thigh to facilitate application⁽²⁾ and to adapt to larger thigh circumferences⁽³⁾.

Bilateral model.



0	38 - 45 cm	29 - 32 cm
1	42 - 49 cm	32 - 35 cm
2	46 - 53 cm	35 - 38 cm
3	50 - 57 cm	38 - 41 cm
4	54 - 61 cm	41 - 44 cm
5	58 - 65 cm	44 - 47 cm
6	62 - 69 cm	47 - 50 cm



Patella Reliever

Hinged knee orthosis with patella realignment system

234801

MAIN INDICATIONS

- Femoro-patellar pain syndrome and/or patella instability.
- Patella luxation and subluxation.
- Anterior knee or patella pain.

MAIN FEATURES

Patella realignment: half-moon insert, adjustable strap and lacing traction system.

Ligament stabilisation: 2 lateral hinged rigid uprights.

Support and proprioceptive effect: due to compressive elastic knit (compression: xx/xx mmHg).

Comfort: anatomically-shaped extensible knit, with comfort zones.

Hold: silicone-coated threads at top edge of brace.

Ease of application: patented* pull tabs.

Available in right or left leg model.



1	32 - 34 cm
2	35 - 37 cm
3	38 - 41 cm
4	42 - 45 cm
5	46 - 49 cm
6	50 - 53 cm



Half-moon insert

Presentation video available online



Patellar bandage

230401

MAIN INDICATIONS

- Patella joint or ligament inflammation and tendinopathy (runner's knee and jumper's knee syndrome).

MAIN FEATURES

Patella support: targeted pressure over patella tendon.

Proprioceptive effect: silicone insert with dimples provides massaging effect.

Bilateral model.



Universal size
26 - 50 cm



* For patent information, refer to page 114.

(1) Internal CE marking data.
(2) Fitting tests - validation plan OC2404 - 2026.
(3) Usability report OC2404 - 03/10/2025.



(1) "Superiority of a knee relief orthosis in the treatment of knee OA". M. Benning & R. Schneider-Nieskens, 08/2017 orthopädie technik

[Presentation video available online](#)



Action Reliever®

Soft offloading knee brace

234901

MAIN INDICATIONS

- Symptomatic unicompartmental femoro-tibial osteoarthritis (mild to moderate).
- Knee offloading for post-traumatic, postoperative or degenerative conditions.
- Knee pain and/or swelling management.

PATIENT PROFILE

- Patient with mild to moderate femoro-tibial OA and medium activity.
- Patient seeking a light/low-profile brace.

MAIN FEATURES

Knee offloading: adjustable 3-point leverage system with inelastic straps.

Clinically proven efficacy⁽¹⁾.

Patella support: anatomical oval-shaped insert.

Compression and proprioceptive effect: due to compressive elastic knit.

Lateral support: 1 rigid upright and 1 flexible stay.

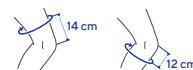
Comfort: anatomically-shaped extensible knit with comfort zones over the patella and at the popliteal area.

Suspension: silicone-coated threads at top edge of brace.

Ease of application: magnetic buckles and pull tabs.

Available in 2 models:

- left leg medial offloading / right leg lateral offloading.
- right leg medial offloading / left leg lateral offloading.



1	38 - 41 cm	28 - 31 cm
2	42 - 45 cm	32 - 35 cm
3	45 - 48 cm	35 - 38 cm
4	48 - 51 cm	39 - 42 cm
5	50 - 53 cm	41 - 44 cm
6	53 - 56 cm	44 - 47 cm
7	56 - 61 cm	48 - 51 cm
8	61 - 66 cm	51 - 54 cm



UniReliever®

Offloading single-upright knee brace

U30902



ORDER IN GERMANY

(1) Internal CE marking data / A2S biomechanical study "Biomechanical study of the stride during use of different braces" 2020 on similar Rebel® device.

(2) Michael Benning, Ralf-Dieter Hilgers, Stephanie Villet, Prasanna Shrestha and Nils Lynen. Efficacy and safety of a new offloading brace in the management of knee osteoarthritis. A randomized controlled UNIBRACE Study. 24th European congress of Physical and Rehabilitation Medicine - ESPRM. Ljubljana, Slovenia. 23-27 April 2024

Legal Manufacturer: Thuasne® Deutschland GmbH.

[Presentation video available online](#)



MAIN INDICATIONS

- Symptomatic unicompartmental femoro-tibial osteoarthritis (moderate to severe).
- Knee offloading for post-traumatic, postoperative or degenerative conditions.
- Joint instability/laxity.
- Alternative to osteotomy or leg malalignment surgery.

PATIENT PROFILE

- Mainly senior adults with knee OA.
- Patients with dexterity issues.
- Patients with atypical body shape.

MAIN FEATURES

Efficient knee offloading⁽²⁾: adjustable 3-point leverage system ① with inelastic straps ② and self-dosing adjustment ③.

Lateral support: 1 rigid upright.

TM5+ hinge ④ that reproduces the natural movement of the knee⁽¹⁾.

Comfort: 2 semi-rigid shells allowing an intimate fit to the patient's unique anatomy.

Suspension: inner silicone paddings (shells and straps).

Ease of application: self-dosing adjustment and colour-coded clip buckles.

Motion control: adjustment of extension (from 0° to 30°) and flexion (from 0° to 110° in option).

Available in 2 models:

- left leg medial offloading / right leg lateral offloading.
- right leg medial offloading / left leg lateral offloading.

Universal size
33 - 76 cm

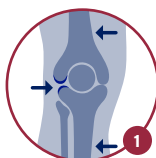
Flexion/Extension limitations							
Flexion (Optional)	0°	30°	45°	60°	75°	90°	110°
Extension	0°	5°	10°	15°	20°	30°	-



SPARE PARTS

The kits include: straps, BOA® Fit System, strap padding, buckles and shell padding.

- Left Medial / Right Lateral Kit: UU3090010001
- Right Medial / Left Lateral Kit: UU3090010002





- (1) Internal CE marking data.
 (2) "Effect of unloading brace treatment on pain and function in patients with symptomatic knee osteoarthritis: The ROTOR randomized clinical trial". Thourie P. et al, Scientific Report (2018) 8:10519. "Improvements in Function and Strength with Decompressive Bracing of the Osteoarthritic Knee". E. Lamberg et al. Journal of Prosthetics and Orthotics. 28(4):173-179, Oct 2016.
 (3) Internal CE marking data / A2S biomechanical study "Biomechanical study of the stride during use of different braces" 2020 on similar Rebel® device.

Presentation video available online



Rebel Reliever®

Rigid offloading knee brace

U03309

MAIN INDICATIONS

- Symptomatic unicompartmental femoro-tibial osteoarthritis (moderate to severe).
- Knee offloading for post-traumatic, postoperative or degenerative conditions.
- Joint instability/laxity.
- Alternative to osteotomy or leg misalignment surgery.
- Conservative treatment of knee ligament injuries and/or ruptures (cruciate and/or lateral ligaments).

PATIENT PROFILE

- Patient with moderate to severe femoro-tibial OA and medium to high activity.
- Patient with additional ligament instabilities.

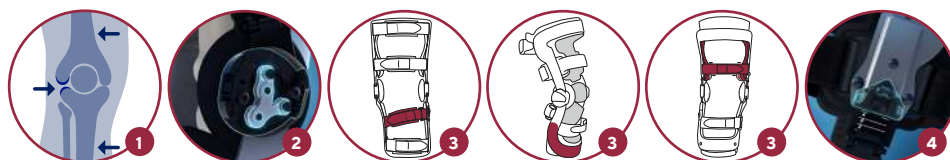
MAIN FEATURES

- Knee offloading⁽¹⁾:** adjustable 3-point leverage system (Loadshifter technology) up to 9° in varus or valgus. Clinically proven efficacy⁽²⁾.
- Ligament stabilisation:** rigid frame with TM5+ hinge that reproduces the natural movement of the knee⁽³⁾. Motion control: adjustment of extension (from 0° to 40°) and flexion (from 0° to 90°) with a tool-less system.
- Suspension:** synergistic suspension strap, tibial bolster to avoid rotation, C/S (Compression/Suspension) package to enhance support by preventing migration.

Comfort: interior padding and condylar pads in foam.

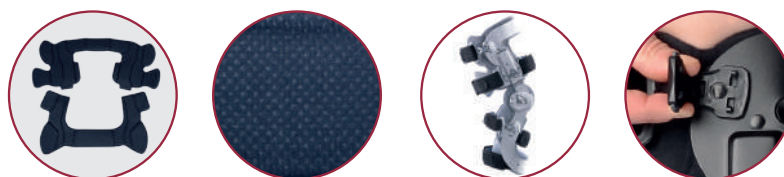
- Ease of application:** buckles and tool-less offloading setting (Snap Lock).

Available in right or left leg model.



SPARE PARTS

- Padding kit from XS to XXL (pads with strap pads, right or left): UU072
- Condylar pads (universal size and side): UU020001001
- Straps kit from XS/SM, MD/LG to XL/2XL, bilateral): UU033
- Quick release buckles kit (x4): UU033009001



STANDARD SIZES				
	XS	31 - 39 cm	7.5 - 9 cm	28 - 32 cm
	S	39 - 47 cm	9 - 10 cm	31 - 35 cm
	M	47 - 53 cm	10 - 11.5 cm	34 - 38 cm
	L	53 - 60 cm	11.5 - 12.5 cm	37 - 40 cm
	XL	60 - 64 cm	12.5 - 14 cm	38 - 43 cm
	XXL	64 - 71 cm	14 - 15.5 cm	43 - 48 cm
FITTED SIZES				
	S/XS	39 - 47 cm	9 - 10 cm	28 - 32 cm
	S/M	39 - 47 cm	10 - 11.5 cm	34 - 38 cm
	M/S	47 - 53 cm	10 - 11.5 cm	31 - 35 cm
	M/L	47 - 53 cm	11.5 - 12.5 cm	37 - 40 cm
	L/M	53 - 60 cm	11.5 - 12.5 cm	34 - 38 cm
	L/XL	53 - 60 cm	12.5 - 14 cm	38 - 43 cm
	XL/L	60 - 64 cm	12.5 - 14 cm	37 - 40 cm
	XL/XXL	60 - 64 cm	14 - 15.5 cm	43 - 48 cm
	XXL/XL	64 - 71 cm	14 - 15.5 cm	38 - 43 cm

Flexion/Extension limitations

Flexion	0°	30°	45°	60°	75°	90°	-
Extension	0°	5°	10°	15°	20°	30°	40°



GenuPro Ligastrap® Adapt





 Presentation video available online

Ligastrap® Genu

Ligament knee brace with functional strapping

217003

MAIN INDICATIONS

- Joint instability/laxity.

PATIENT PROFILE

- Team sports, patient with moderate level of activity.

MAIN FEATURES

Ligament stabilisation: double strapping system and flexible side stays.

Compression and proprioceptive effect: due to compressive elastic knit (compression: 20-36 mmHg/27.1-48 hPa).

Comfort: anatomically-shaped extensible knit with comfort zones over the patella and at the popliteal area.

Hold: anti-slip system to prevent the knee brace migration.

Ease of application: numbered dots on the straps and patented* pull tabs.

Bilateral model.



1	32 - 34 cm
2	35 - 37 cm
3	38 - 41 cm
4	42 - 45 cm
5	46 - 49 cm
6	50 - 53 cm



Product height
30 to 33 cm

New



 Presentation video available online

GenuPro Ligastrap® Adapt

Ligament knee brace with functional strapping, semi-open design and interchangeable stays (stays/uprights)

217005

MAIN INDICATIONS

- Joint instability/laxity.
- Knee pain and/or swelling management.

With hinged rigid uprights only:

- Conservative treatment of minor knee ligament injuries (lateral ligaments).

MAIN FEATURES

Ligament stabilisation: double strapping system and interchangeable support to adapt to the patient's pathology.

Compression and proprioceptive effect⁽¹⁾: due to compressive elastic knit.

Comfort⁽²⁾: anatomically-shaped extensible knit with comfort zones over the patella and at the popliteal area.

Ease of application: semi-open design on the thigh to adapt to larger thigh circumferences⁽²⁾, numbered dots on the straps and pull tabs to facilitate application⁽³⁾.

Bilateral model.

Suitable for resuming activity.



0	38 - 45 cm	29 - 32 cm
1	42 - 49 cm	32 - 35 cm
2	46 - 53 cm	35 - 38 cm
3	50 - 57 cm	38 - 41 cm
4	54 - 61 cm	41 - 44 cm
5	58 - 65 cm	44 - 47 cm
6	62 - 69 cm	47 - 50 cm

(1) Internal CE marking data.
(2) Fitting tests - validation plan OC2405 -2026.
(3) Usability report OC2405 - November 2025.

* For patent information, refer to page 114.



Genu Dynastab®

Hinged ligament knee brace

237006

MAIN INDICATIONS

- Conservative treatment of knee ligament injuries (mild to moderate sprain).

PATIENT PROFILE

- Patient with moderate level of activity.

MAIN FEATURES

Ligament stabilisation: 2 rigid uprights with biaxial hinges and 3 staggered half-straps.

Patella support: anatomical oval-shaped insert.

Compression & proprioceptive effect: due to compressive elastic knit.

Comfort: anatomically-shaped extensible knit with comfort zones over the patella and at the popliteal area.

Hold: silicone-coated threads at top edge of brace.

Ease of application: patented* pull tabs.

Bilateral model.



1	32 - 34 cm
2	35 - 37 cm
3	38 - 41 cm
4	42 - 45 cm
5	46 - 49 cm
6	50 - 53 cm



Product height
33 cm



(1) Internal CE marking data.

[Presentation video available online](#)

Genu Ligaflex®

Ligament knee brace with TM5 hinge

237505 (Wrap) / 237506 (Sleeve)

MAIN INDICATIONS

- Conservative treatment of knee ligament injuries (moderate sprain).

PATIENT PROFILE

- Patient with high level of activity.

MAIN FEATURES

- Ligament stabilisation:** 2 rigid aluminium uprights with TM5 hinge that reproduces the natural movement of the knee⁽¹⁾ and 4 staggered half-straps.

Patella support: anatomical insert (closed version).

Compression & proprioceptive effect: due to compressive elastic knit for the sleeve version, and due to the anatomically-shaped design and the straps for the wrap version.

- Comfort:** anatomically-shaped extensible knit with comfort zones over the patella and at the popliteal area.

- Hold:** silicone-coated threads at top edge of brace.

- Ease of application:** patented* pull tabs, perforation markers on the straps, clip buckle system (open version).

Bilateral model.

Available in: wrap or sleeve version - long 40cm/short 30cm versions

SLEEVE VERSION



1	32 - 34 cm
2	35 - 37 cm
3	38 - 41 cm
4	42 - 45 cm
5	46 - 49 cm
6	50 - 53 cm

WRAP VERSION



1	32 - 34 cm	37.5 - 43.5 cm
2	35 - 37 cm	40.5 - 46.5 cm
3	38 - 41 cm	44 - 50 cm
3+	38 - 41 cm	48 - 54 cm
4	42 - 45 cm	48 - 54 cm
4+	42 - 45 cm	52 - 58 cm
5	46 - 49 cm	52 - 58 cm
5+	46 - 49 cm	56 - 62 cm
6	50 - 53 cm	56 - 62 cm
6+	50 - 53 cm	60 - 66 cm



Short
30 cm
Long
40 cm



* For patent information, refer to page 114.



(1) Internal CE marking data.

 Presentation video available online

Genu Ligaflex® ROM

Hinged ligament knee brace with flexion/extension control

238605

MAIN INDICATIONS

- Postoperative rehabilitation.
- Conservative treatment of knee ligament injuries and/or ruptures (cruciate and/or lateral ligaments).

MAIN FEATURES

Ligament stabilisation: 2 rigid aluminium uprights with TM5+ hinge that reproduces the natural movement of the knee⁽¹⁾ and 8 staggered half-straps.

Motion control: adjustment of extension (from 0° to 40°) and flexion (from 0° to 90°) with a tool-less system.

Compression & proprioceptive effect: due to compressive elastic knit.

Comfort: anatomically-shaped extensible knit with comfort zones over the patella and at the popliteal area.

Hold: silicone-coated threads at top edge of brace.

Ease of application: totally open product, perforation markers on the straps, clip buckle system.

Bilateral model.



1	32 - 34 cm
2	35 - 37 cm
3	38 - 41 cm
4	42 - 45 cm
5	46 - 49 cm
6	50 - 53 cm



Product height
40 cm

Flexion/Extension limitations

Flexion	0°	30°	45°	60°	75°	90°	-
Extension	0°	5°	10°	15°	20°	30°	40°



(1) Internal CE marking data.

 Presentation video available online

GenuStart® ROM

Hinged ligament knee brace with flexion/extension control 238801 (Wrap) / 238802 (Sleeve)

MAIN INDICATIONS

- Postoperative rehabilitation.
- Conservative treatment of knee ligament injuries and/or ruptures.

MAIN FEATURES

Ligament stabilisation: 2 rigid uprights with TM5+ hinge that reproduces the natural movement of the knee⁽¹⁾ and half-straps (7 for long version and 4 for the short version).

Motion control: adjustment of extension (from 0° to 20°) and flexion (from 0° to 90°) with a tool-less system.

Comfort: 3D knit at the front and thin elastic knit at the back for breathability⁽¹⁾.

Patella support: foam insert.

Ease of application: finger-loops for closed version.

Bilateral model.

Available in: wrap or sleeve version - long 40 cm/short 30 cm versions



XS	33 – 39 cm	30 – 33 cm	25 – 30 cm
S	39 – 47 cm	33 – 36 cm	30 – 36 cm
M	47 – 53 cm	36 – 38 cm	36 – 41 cm
L	53 – 60 cm	38 – 43 cm	41 – 46 cm
XL	60 – 67 cm	43 – 48 cm	46 – 51 cm
XXL	67 – 75 cm	48 – 53 cm	51 – 56 cm
XXXL	75 – 81 cm	53 – 58 cm	56 – 61 cm



Short
30 cm
Long
40 cm

REBEL® RANGE

MAIN INDICATIONS

- Conservative treatment of knee ligament injuries and/or ruptures (cruciate and/or lateral ligaments).
- Postoperative immobilisation and/or rehabilitation.
- Post-traumatic immobilisation.
- Joint instability/laxity (including for knee osteoarthritis).

PATIENT PROFILE

- Patient requiring high level of support for intense sports (ski, motocross).
- Patient with severe knee instability requiring high support.

MAIN COMMON FEATURES

- Ligament stabilisation:** prevention of abnormal translation and rotation movements of the tibia (aluminum rigid frame, anterior tibial bolster shell and TM5+ hinge that reproduces the natural movement of the knee⁽¹⁾).
- Suspension on the leg:** synergistic suspension strap, tibial bolster to avoid rotation.

Motion control: adjustment of extension (from 0° to 30°) and flexion (from 0° to 110°).

Comfort: interior padding and condylar pads in foam.

Available in right or left leg model.



XS	31 - 39 cm	7.5 - 9 cm	28 - 32 cm
SM	39 - 47 cm	9 - 10 cm	31 - 35 cm
MD	47 - 53 cm	10 - 11.5 cm	34 - 38 cm
LG	53 - 60 cm	11.5 - 12.5 cm	37 - 40 cm
XL	60 - 64 cm	12.5 - 14 cm	38 - 43 cm
XXL	64 - 71 cm	14 - 15.5 cm	43 - 48 cm
XXXL*	71 - 79 cm	15.5 - 16.5 cm	48 - 53 cm

* Available on Rebel® Pro only



Flexion/Extension limitations

Flexion (Optional)	0°	30°	45°	60°	75°	90°	110°
Extension	0°	5°	10°	15°	20°	30°	-

Optional accessory: flexion stop kit (ref UU005001001).



Rebel®

Hinged rigid ligament knee brace

U03401

MAIN FEATURES

Medium stiffness aluminium
One colour available: atlantic blue.



Rebel® Standard

Hinged rigid ligament knee brace*

U03002

Hinged rigid ligament knee brace with C/S pack**

U03108

MAIN FEATURES

Medium stiffness aluminium
C/S (Compression/Suspension) package to enhance support by preventing migration (Optional).



ORDER IN GERMANY



Rebel® Pro

Hinged rigid ligament knee brace

U03102

MAIN FEATURES

High stiffness aluminium
C/S (Compression/Suspension) package to enhance support by preventing migration.

(1) Internal CE marking data / A25 biomechanical study "Biomechanical study of the stride during use of different braces" 2020 on similar Rebel® device.

* Order in France. ** Order in Germany.

Legal Manufacturer: Thuasne® LLC. EU REP: MedEnvoy Global BV.



(1) Internal CE marking data / A2S biomechanical study "Biomechanical study of the stride during use of different braces" 2020 on similar Rebel® device.
Legal Manufacturer: Thuasne® LLC.
EU REP: MedEnvoy Global BV.

Rebel® Lock

Hinged, rigid ligament knee brace with locking mechanism

U30202

MAIN INDICATIONS

- Severe joint instability/laxity (including for knee osteoarthritis).
- Conservative treatment of knee ligament injuries and/or ruptures (cruciate and/or lateral ligaments).
- Postoperative immobilisation and/or rehabilitation.
- Post-traumatic immobilisation.

PATIENT PROFILE

- Patient with severe laxity or quadriceps muscle weakness.

MAIN FEATURES

Ligament stabilisation: rigid frame with a 4-point stabilisation system and TM5+ hinge that reproduces the natural movement of the knee⁽¹⁾.

Locking mechanism: drop locks for an extension lock (0° and 5°) and a flexion lock (30°, 60° and 90°) with simple pressure.

Suspension on the leg: suspension strap, tibial bolster to avoid rotation, C/S (Compression/Suspension) package to enhance support by preventing migration.

Comfort: interior padding and condylar pads in foam.

Available in right or left leg model.



	15 cm	ATTENTION Knee width	15 cm
XS	31 - 39 cm	7.5 - 9 cm	28 - 32 cm
SM	39 - 47 cm	9 - 10 cm	31 - 35 cm
MD	47 - 53 cm	10 - 11.5 cm	34 - 38 cm
LG	53 - 60 cm	11.5 - 12.5 cm	37 - 40 cm
XL	60 - 64 cm	12.5 - 14 cm	38 - 43 cm



Flexion/Extension limitations

Flexion	30°	60°	90°
Extension locking	0°	5°	



ORDER IN
GERMANY

(1) Internal CE marking data / A2S biomechanical study "Biomechanical study of the stride during use of different braces" 2020 on similar Rebel® device.
Legal Manufacturer: Thuasne® Deutschland GmbH.

Presentation video available online

GenuPro Control

Hinged rigid ligament knee brace for stabilisation

T391001

MAIN INDICATIONS

- Postoperative immobilisation and/or rehabilitation.
- Joint instability/laxity (including for knee osteoarthritis).
- Conservative treatment of knee ligament injuries and/or ruptures (cruciate and/or lateral ligaments).
- Post-traumatic immobilisation.

MAIN FEATURES

Ligament stabilisation: prevention of abnormal translation and rotation movements of the tibia (aluminum rigid frame, anterior tibial bolster shell and TM5+ hinge that reproduces the natural movement of the knee⁽¹⁾).

Suspension: suspension strap, tibial bolster to avoid rotation, C/S (Compression/Suspension) package to enhance support by preventing migration.

Motion control: adjustment of extension (from 0° to 40°) and flexion (from 0° to 90°) with a tool-less system.

Comfort: interior padding and condylar pads in foam, split tibial padding for pressure relief.

Ease of application: quick release buckles with a low profile.

Available in right or left leg model.



	15 cm	ATTENTION Knee width	15 cm
S	39 - 47 cm	9 - 10 cm	31 - 35 cm
M	47 - 53 cm	10 - 11.5 cm	34 - 38 cm
L	53 - 60 cm	11.5 - 12.5 cm	37 - 40 cm
XL	60 - 64 cm	12.5 - 14 cm	38 - 43 cm
XXL	64 - 71 cm	14 - 15.5 cm	43 - 48 cm



Product
height:
40.6 cm

SPARE PARTS

- Padding Kit S-XXL (pads with strap pads, right or left): T391013
- Condylar pads (universal size and side): T391011
- Hinge caps Kit (1 inner and 1 outer): T39105
- Kit strap (S-XXL, bilateral): T391012
- Extension/Flexion stops kit: T391014

Flexion/Extension limitations

Flexion	0°	30°	45°	60°	75°	90°	-
Extension	0°	5°	10°	15°	20°	30°	40°



Ligaflex® Immo

Knee immobilisation splint - 3 panels

240004

MAIN INDICATIONS

- Postoperative immobilisation.
- Post-traumatic immobilisation.

PATIENT PROFILE

- Patient with atypical body shape.

MAIN FEATURES

Immobilisation: 4 conformable rigid stays (radiolucent).

Hold: anti-slip system and 7 self-fastening straps.

Ease of application: adjustable 3-panel design to fit most thigh and calf circumferences.

Bilateral model.



1	50 - 60 cm
2	60 - 70 cm
3	70 - 80 cm
4	> 80 cm



Ligaflex® Immo 0° or 20°

Knee immobilisation splint with 0° or 20° stays

241004 (0°) / 242004 (20°)

MAIN INDICATIONS

- Postoperative immobilisation.
- Post-traumatic immobilisation.

MAIN FEATURES

Immobilisation: 3 conformable rigid stays (radiolucent).

Hold: anti-slip system and 4 self-fastening straps.

0° version available in 40 cm/50 cm/60 cm height

20° version available in 50 cm/60 cm height

Bilateral model.

	< 150 cm Product height 40 cm	150 - 175 cm Product height 50 cm	> 175 cm Product height 60 cm
	S 35 - 45 cm	S 35 - 45 cm	Not available
	Not available	M 45 - 52 cm	M 45 - 52 cm
		L 53 - 62 cm	L 53 - 62 cm
		XL 63 - 75 cm	XL 63 - 75 cm



New version

Genuimmo 0° or 20°

Immobilisation splint with wide openings

241502 (0°) / 242502 (20°)

MAIN INDICATIONS

- Postoperative immobilisation.
- Post-traumatic immobilisation.
- Knee pain management.

PATIENT PROFILE

- Patient requiring easy access to wound/scar site.

MAIN FEATURES

1 Immobilisation: 3 conformable rigid stays (radiolucent).

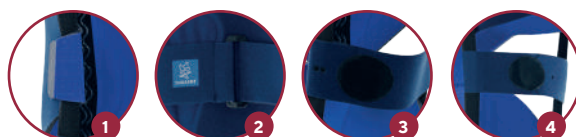
2 Hold: 4 repositionable straps to adapt to patient anatomy or condition.

3 Ease of application: perforated visual markers on self-fastening straps.

4 Ease of use: large openings to facilitate access to wound or surgery site.

Bilateral model.

	< 175 cm Product height 50 cm	> 175 cm Product height 60 cm
	S 35 - 45 cm	Not available
	M 45 - 52 cm	M 45 - 52 cm
	L 53 - 62 cm	L 53 - 62 cm
	XL 63 - 75 cm	XL 63 - 75 cm





Presentation video available online

ROM-R

Postoperative splint with flexion/extension limitation

U04602

MAIN INDICATIONS

- Immobilisation of the knee during the postoperative and/or functional rehabilitation period (including ligament, patellar tendon, joint cartilage and meniscus injuries, as well as fixed or stable fractures of the tibial plateau, condyles, proximal tibia or distal femur).
- Immobilisation of the knee following an injury.
- Conservative treatment of knee ligament injuries and/or ruptures.



PATIENT PROFILE

- Postoperative patient requiring range of motion control.

Flexion/Extension limitations

	0°	15°	30°	45°	60°	75°	90°	105°	120°
Flexion	0°	15°	30°	45°	60°	75°	90°	105°	120°
Extension	0°	15°	30°	45°	60°	75°	90°	105°	-
Total immobilisation	0°	15°	30°	45°	60°	75°	90°	-	-

MAIN FEATURES

Immobilisation and/or stabilisation with motion control: rigid uprights with motion control hinge, tool-less adjustment of extension (from 0° to 105°), flexion (from 0° to 120°) and immobilisation (from 0° to 90°).

Comfort: interior padding and condylar pads in foam.

Ease of application: quick release buckles and height-adjustable without tool (from 48 to 66 cm high).

Bilateral model.



Knee



(1) Internal CE marking data.

Presentation video available online

GenuStart® Ice

Cryotherapy knee brace

238901

MAIN INDICATIONS

- Cold and compression therapy following knee ligament injuries and/or ruptures (cruciate and/or lateral ligaments).
- Pre and/or postoperative treatment.
- Knee pain and/or swelling management.



MAIN FEATURES

Cooling effect: 2 sets of 2 reusable ice-packs ensure up to 20 minutes of cooling⁽¹⁾.

Compression: inflatable aircells with external pump.

Ease of application: 2 adjustable self-fastening straps.

Comfort: removable hinged uprights and built-in textile pockets to insert ice-packs.

Bilateral model.

Did you know?



6,000

people consult a healthcare professional every day (data for France) for an ankle sprain - i.e. 250 per hour⁽¹⁾.

—
Up to 40%
of ankle sprains

go on to develop chronic symptoms, including pain, swelling, instability, and recurrence that persists at least 12 months post-injury⁽²⁾.

—
50% of ankle sprains occur during sports activities⁽³⁾.



Malleo Dynastab® BOA® Open

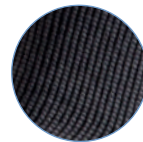
ANKLE - FOOT

MODE OF ACTION OF ANKLE BRACES, ANKLE STIRRUPS AND WALKING BOOTS



PROPRIOCEPTIVE ANKLE BRACE

Improved proprioception (perception of the body in space) via the use of a compressive knit



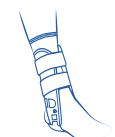
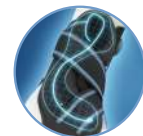
LIGAMENT ANKLE BRACE

Holds the ankle in an anatomical position using elastic straps



STABILISING ANKLE BRACE

Rigid lateral reinforcements combined with elastic straps provide joint stability



ANKLE STIRRUPS

Analgesic and protective action through a firmer immobilisation of the ankle. Its compressive effect can help reduce oedema



WALKING BOOT

Analgesic action through immobilisation of the ankle, reduction of the oedema thanks to adjustable compression, also suitable for managing postoperative treatment



OFFLOADING SHOES

Reduce pressure on targeted areas of the foot by redistributing weight to healthy zones, helping relieve pain and promote healing



(1) Poiri, A, Chalopin, C, Decante, E, Mayrargue, A, Hamel, Are ankle sprains always benign?, Amonographie SOFOP, DOI : 10.34814/sofop-2022-002.
 (2) Mugno AT, Constant D. Recurrent Ankle Sprain. 2022 Aug 8. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. PMID: 32809454.
 (3) Herzog MM, Kerr ZY, Marshall SW, Wikstrom EA. Epidemiology of Ankle Sprains and Chronic Ankle Instability. J Athl Train. 2019 Jun;54(6):603-610.

ANKLE | Which brace for which condition?

Which **prescription?**



Mild ● ○ ○

Moderate ● ● ○

High ● ● ●

TRAUMATOLOGY/LIGAMENT INSTABILITY (SPRAIN, FRACTURE)

Mild to moderate
sprain

Moderate to severe sprain

Fracture/severe sprain

Linear sport

● ● ○

● ● ●

● ○ ○

Severe
oedema

**Ligastrap®
Malleo**
Strapping
system



page
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**Malleo
Dynastab®**



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**Malleo
Dynastab®
BOA**



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**Malleo
Dynastab®
BOA Open**



page
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Stays + strapping system

Ligacast®



page
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**Ligacast®
Air +**



page
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**Ligacast®
Ice**



page
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Compression Cryotherapy

**LigaStep
Range**



page
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Rigid
uprights

XLR8



page
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Full shell



MalleoSoft

Proprioceptive elastic ankle support

360002

MAIN INDICATIONS

- Ankle pain and/or swelling management.

PATIENT PROFILE

- Low activity level.

MAIN FEATURES

Proprioceptive effect: elastic compressive knit (15-20 mmHg/20.1-27 hPa).

Comfort: anatomically-shaped knit with specific comfort zones on the malleoli.

Bilateral model.



1	19 - 21 cm
2	21 - 23 cm
3	23 - 25 cm
4	25 - 27 cm
5	27 - 30 cm



MalleoAction

Proprioceptive elastic ankle support

236103

MAIN INDICATIONS

- Ankle pain and/or swelling management.
- Mild sprain.

PATIENT PROFILE

- Moderate activity level.

MAIN FEATURES

Proprioceptive effect: elastic compressive knit (20-36 mmHg/27.1-48 hPa).

Proprioceptive support for rehabilitation when resuming sports activities.

Comfort: anatomically-shaped knit with specific comfort zones on the malleoli.

Ease of application: patented* pull tabs.

Bilateral model.



0	16 - 19 cm
1	19 - 21 cm
2	21 - 23 cm
3	23 - 25 cm
4	25 - 27 cm
5	27 - 30 cm

ORDER IN
GERMANY



Malleo-GO

Proprioceptive elastic ankle brace with malleolar protection

T300203

MAIN INDICATIONS

- Mild ankle sprain (acute phase).
- Postoperative, post-traumatic residual pain and/or oedema.
- Joint instability/laxity.

MAIN FEATURES

Compression and proprioceptive effect: compressive elastic knit.

Proprioceptive support for rehabilitation when resuming sports activities.

Adjustable compression: compressive elastic knit (20-36 mmHg/27.1-48 hPa).

Support: malleolar foam inserts provide support and protection.

Comfort: anatomically shaped knit for precise fit.⁽¹⁾

Breathable knit structure: promotes airflow and is adapted for leisure or sports activities.⁽¹⁾⁽²⁾

Ease of use: extensible knit conforms to the anatomy and pull tabs facilitate application.

Bilateral model.



0	16 - 19 cm
1	19 - 21 cm
2	21 - 23 cm
3	23 - 25 cm
4	25 - 27 cm
5	27 - 30 cm

(1) CE marking data.
(2) IN2103 - Evaluation RET (July 2021).
Legal Manufacturer: Thuasne® Deutschland GmbH.



Silistab® Malleo

Proprioceptive elastic ankle brace with malleoli protection

236501

MAIN INDICATIONS

- Ankle pain and/or swelling management.
- Mild sprain.
- Joint instability/laxity.

PATIENT PROFILE

- Moderate activity level.

MAIN FEATURES

Proprioceptive effect: elastic compressive knit (20-36 mmHg/27.1-48 hPa).

Proprioceptive support for rehabilitation when resuming sports activities.

Comfort: anatomically-shaped knit.

Protection: silicone inserts help protect the malleoli and instep.

Bilateral model.



1	19 - 20 cm
2	21 - 22 cm
3	23 - 24 cm
4	25 - 27 cm
5	28 - 30 cm
6	31 - 33 cm



(1) Contains latex.

MalleoPro Activ

Reinforced proprioceptive elastic ankle brace

236802

MAIN INDICATIONS

- Ankle pain and/or swelling management.
- Mild sprain.
- Joint instability/laxity.

PATIENT PROFILE

- Moderate to high activity level.

MAIN FEATURES

Proprioceptive effect: elastic compressive knit (20-36 mmHg/27.1-48 hPa). Proprioceptive support for rehabilitation when resuming sports activities.

Support: integrated lateral reinforcements help limit ankle rotation (supination brake).

Comfort: anatomically-shaped knit⁽¹⁾ with specific comfort zones, and silicone inserts on the malleoli.

Available in right or left model.

Available in black or silver.



1	28 - 29 cm
2	30 - 31 cm
3	32 - 33 cm
4	34 - 35 cm
5	36 - 38 cm



L ≠ R



▶ Presentation video available online

Ligastrap® Malleo

Proprioceptive ligament ankle brace with functional strapping

218004

MAIN INDICATIONS

- Mild ankle sprain.
- Postoperative, post-traumatic residual pain and/or oedema.
- Joint instability/laxity.

PATIENT PROFILE

- High activity level.
- Recommended for linear sports.

MAIN FEATURES

Reinforced support: elastic compressive knit (20-36 mmHg/27.1-48 hPa). Proprioceptive support for rehabilitation when resuming sports activities.

Proprioceptive effect: elastic compressive knit (20-36 mmHg/27.1-48 hPa).

Ease of application: patented* pull tabs.

Bilateral model.



1	19 - 21 cm
2	21 - 23 cm
3	23 - 25 cm
4	25 - 27 cm
5	27 - 30 cm



(1) Contains latex.

Silistab® Achillo

Proprioceptive elastic ankle brace for Achilles tendon

235503

MAIN INDICATIONS

- Prevention and treatment of Achilles tendon injuries.
- Postoperative pain and oedema management.

MAIN FEATURES

① **Achilles tendon protection:** peri-Achilles insert provides protection and shock absorption.

② **Achilles tendon offloading:** pair of stackable heel pieces offer 3 offloading heights (5, 8 or 13 mm).

③ **Proprioceptive effect:** elastic compressive knit (20-36 mmHg/27.1-48 hPa).

④ **Comfort:** anatomically-shaped knit⁽¹⁾ with specific comfort zones on the malleoli.

⑤ **Ease of application:** patented* pull tabs.

Bilateral model.



1	19 - 21 cm
2	21 - 23 cm
3	23 - 25 cm
4	25 - 27 cm
5	27 - 30 cm



* For patent information, refer to page 114.

LIGACAST® RANGE

MAIN INDICATIONS

- Moderate to severe ankle sprain.
- Ankle pain/oedema (Ligacast® Air+ and Ligacast® Ice).
- Cold therapy following ankle ligament injuries (Ligacast® Ice).

MAIN COMMON FEATURES

Stabilisation: rigid plastic lateral shells provide support.

Ease of application: thanks to self-fastening straps.

Precise fit: heel strap with adjustable width.

Bilateral model.



0 < 140 cm

1 > 140 cm



Ligacast®

Stabilising ankle brace

233201

Comfort: removable foam pads with extra protective layer on the malleoli.



Ligacast® Air +

Stabilising ankle brace with inflatable pads

233402

Comfort: inflatable lateral pads provide compression to the joint and conform to the anatomy.

Adjustable compression level via an external pump.



Ligacast® Ice

Stabilising ankle brace with cold packs

233301

❶ Cold therapy: removable cold packs for cryotherapy treatment⁽¹⁾.

Suffering from an ankle sprain? Apply the RICE PROTOCOL⁽¹⁾



Rest:

Use crutches such as our **Globe-Trotter** ones when walking.



Ice:

Apply **Argicalm** cold pack for 20 minutes.



Compression:

Use devices such as our bandages or compressive braces.



Elevation:

Raise the injured limb when sitting or lying down.

⁽¹⁾ RICE: Rest, Ice, Compression, Elevation.

MALLEO DYNASTAB® RANGE

MAIN INDICATIONS

- Moderate to severe ankle sprain.
- Chronic ankle instability.

PATIENT PROFILE

- High activity level.
- Recommended for pivot sports (basketball, handball...).

MAIN COMMON FEATURES

Stabilisation: low-profile metallic lateral reinforcements, combined with figure-8 elastic straps, provide enhanced joint support.

Comfort: slim design that can be worn in most types of closed shoes.

Aerated lining to help wick away moisture.

Bilateral model.



0*	16 - 19 cm
1	19 - 22 cm
2	22 - 26 cm
3	26 - 30 cm

* Only for Malleo Dynastab® Boa®



Malleo Dynastab® BOA® Open

Stabilising ankle brace with Boa® Fit System and open design

235103

Ease of adjustment: BOA® Fit System⁽¹⁾ is a quick, even and micro-adjustable tightening system for a custom fit.

Ease of application: full opening at the back and self-fastening strap for effortless step-in donning.

Malleo Dynastab® BOA®

Stabilising ankle brace with BOA® Fit System and reinforced bilateral support

235102

Ease of adjustment: BOA® Fit System⁽¹⁾ is a quick, even and micro-adjustable tightening system for a custom fit.

Malleo Dynastab®

Stabilising ankle brace with lace-up fastening and reinforced bilateral support

235003

Ease of adjustment: lace-up fastening.

⁽¹⁾ BOA® is a registered trademark of BOA® technology Inc.

⁽¹⁾ BOA® is a registered trademark of BOA® technology Inc.





XLR8



 Presentation video available online

XLR8

Rigid shell walking boot with inflatable inserts

U09003 (Short) / U08903 (Long)

MAIN INDICATIONS

- Ankle/foot postoperative/post-traumatic immobilisation.
- Severe ankle/foot sprain.
- Conservative treatment of ankle/foot fracture.
- Ankle/foot severe tendinopathy.
- Conservative treatment of Achilles tendon rupture.

PATIENT PROFILE

- Patient requiring maximum immobilisation.
- Patient with or without oedema.

MAIN FEATURES

Immobilisation: integral rigid shell.

Adjustable compression: integrated aircells provide adjustable compression to help reduce oedema and conform to the anatomy.

Stability: large curved anti-slip insole for a natural and comfortable gait.

Comfort: washable and removable inner-boot, protection of the toes thanks to the adjustable arch (3 positions).

Available in short or long version.

Bilateral model.


Shoe size

XS	< 35
S	35 - 38
M	39 - 43
L	44 - 47
XL	> 47

ACCESSORY FOR XLR8:

Heel wedge (set of 3): UU99305

Legal Manufacturer: Thuasne® Deutschland GmbH.



LIGASTEP RANGE

MAIN INDICATIONS

- Ankle/foot postoperative/post-traumatic immobilisation.
- Severe ankle/foot sprain.
- Stable fracture of the lower third of the leg (long version).
- Conservative treatment of ankle/foot fracture.
- Ankle/foot severe tendinopathy.
- Conservative treatment of Achilles tendon rupture.

MAIN COMMON FEATURES

Comfort: curved, anti-slip outer sole promotes natural walking pattern.

Protection: wide sole ensures stability and foam liner covers and protects toes.

Set of foam pads included to protect malleoli.

Ease of application and care: repositionable self-fastening straps and removable and washable liner.

Available in short or long version.

Bilateral model.



Shoe size

XS	< 35
S	35 - 38
M	39 - 43
L	44 - 47
XL	> 47



Shoe size

S	21 - 25
M	25 - 31
L	31 - 34

For LigaStep Pedi Only



Ligastep Fix Walker



LigaStep Fix Walker

Walking boot with rigid lateral uprights
U08103 (Short) / U08003 (Long)

MAIN FEATURES

Immobilisation: 90° rigid aluminium lateral uprights provide support.



LigaStep Air Walker

Walking boot with rigid uprights and inflatable liner
U08503 (Short) / U08403 (Long)

MAIN FEATURES

Immobilisation: 90° rigid aluminium lateral uprights provide support.

Adjustable compression: inflatable liner with integrated inflation pump provides compression, helps control oedema and is adaptable during treatment duration.



LigaStep ROM Walker

Hinged walking boot with adjustable flexion/extension
U08303 (Short) / U08203 (Long)

MAIN FEATURES

Immobilisation: aluminium lateral uprights with range-of-motion control in 7.5° increments (45° plantar-flexion and 45° dorsi-flexion).

Uprights can be locked at 0°, 7.5°, 15°, 22.5° and 30° plantar and dorsi-flexion.



LigaStep Pedi Walker

Pediatric walking boot with rigid lateral uprights
U09201

MAIN FEATURES

Immobilisation: rigid lateral plastic uprights provide support.



Legal Manufacturer: Span Link International,
LLC 28 W Jefryn Blvd Suite C, Deer Park,
NY 11729, USA
EU REP: CMC Medical devices & Drugs SL (Spain)
C/ Horacio Lengo n18 C.P 29006 Málaga-Spain

Select Walker FIX

Walking boot with rigid lateral uprights

U09703 (Short) U09603 (Long)

MAIN INDICATIONS

- Postoperative/post-traumatic immobilisation of the ankle/foot.

MAIN FEATURES

Immobilisation: 90° lateral uprights provide support.

Comfort: curved, anti-slip outer sole promotes natural walking pattern.

Protection: wide sole ensures stability.

Set of foam pads included to protect malleoli.

Ease of application and care: repositionable self-fastening straps and removable and washable liner.

Available in short or long version.

Bilateral model.



Shoe size	
XS	< 35
S	35 - 38
M	39 - 43
L	44 - 47
XL	> 47



Legal Manufacturer: Span Link International,
LLC 28 W Jefryn Blvd Suite C, Deer Park,
NY 11729, USA
EU REP: CMC Medical devices & Drugs SL (Spain)
C/ Horacio Lengo n18 C.P 29006 Málaga-Spain

Select Walker AIR

Walking boot with rigid uprights and inflatable liner

U09903 (Short) / U09803 (Long)

MAIN INDICATIONS

- Postoperative/post-traumatic immobilisation of the ankle/foot.

MAIN FEATURES

Immobilisation: 90° lateral uprights provide support.

Adjustable compression: inflatable liner with integrated inflation pump provides compression, helps control oedema and is adaptable during treatment duration.

Comfort: curved, anti-slip outer sole promotes natural walking pattern.

Protection: wide sole ensures stability.

Set of foam pads included to protect malleoli.

Ease of application and care: repositionable self-fastening straps and removable and washable liner.

Available in short or long version.

Bilateral model.



Shoe size	
XS	< 35
S	35 - 38
M	39 - 43
L	44 - 47
XL	> 47



PODO-MED RANGE

MAIN COMMON FEATURES

Protection: rigid outer sole with a square toe to protect the forefoot and reduce pressure on sensitive or surgical areas.

Offloading: 9° angle designed to offload either the forefoot or the rearfoot, depending on the model, by shifting load away from the affected area.

Walking stability: curved, anti-slip outer sole promotes natural walking pattern.

Pressure reduction: foam insole helps distribute weight and reduce pressure points; closure system designed to avoid localised pressure.

Breathability: aerated lining promotes airflow.

Ease of application: wide opening and self-fastening straps (located at the ankle and forefoot).

Bilateral model.



Shoe size

XS	35 - 37
S	37.5 - 39.5
M	40 - 42.5
L	43 - 45
XL	45.5 - 47



Forefoot Offloading shoe

238301

MAIN INDICATIONS

- Support and protection of the forefoot.
- Postoperative conditions or trauma of the forefoot.
- Conditions that require a reduction of forefoot pressure.

Rearfoot Offloading shoe

238201

MAIN INDICATIONS

- Support and protection of the heel.
- Postoperative conditions or trauma of the back of the foot.
- Conditions that require a reduction of pressure in the heel area.

Square Toe shoe

238101

MAIN INDICATIONS

- Support and protection of the foot.
- Postoperative conditions healing or trauma of the foot.

PEDIPRO RANGE



Pedipro

Silicone insoles/heelpieces

651001 (Insoles) / 650001 (Heelpieces)

MAIN INDICATIONS

- Heel and foot pain (metatarsalgia, plantar fasciitis).
- Rheumatoid foot.
- Relief for tendinitis.

MAIN FEATURES

Comfort: silicone provides even distribution of pressure and shock absorption.

Airflow: ventilation channels allow air to flow in the Shoe. Self-adhesive system helps them to stay in place in the Shoe. Sold in pairs.



	INSOLES	HEELPIECES
1	37 - 39	36 - 39
2	40 - 41	40 - 46
3	42 - 43	
4	44 - 46	



Pedipro Plus

Silicone heelpieces/insoles with anatomical inserts

661001 (Insoles)
660001 (Heelpieces)

MAIN INDICATIONS

- Heel and foot pain (metatarsalgia, plantar fasciitis)
- Rheumatoid foot.
- Relief for tendinitis.

MAIN FEATURES

Comfort: silicone provides even distribution of pressure and shock absorption.

Blue, flexible, anatomically-shaped inserts in the area of the heel spur.

Components promoting hygienic freshness.

Self-adhesive system helps them to stay in place in the Shoe. Sold in pairs.



	INSOLES	HEELPIECES
1	37 - 39	36 - 39
2	40 - 41	40 - 46
3	42 - 43	
4	44 - 46	



Pedipro Softer

Adaptable silicone heelpieces

660501

MAIN INDICATIONS

- Heel and foot pain (metatarsalgia, plantar fasciitis).
- Rheumatoid foot.
- Relief for tendinitis.

MAIN FEATURES

Comfort: components providing even distribution of pressure, shock absorption and promoting hygienic freshness.

Choice of two (green and blue) anatomically-shaped inserts designed to be placed in the cut-out provided:

- Green inserts which are more flexible and designed for heel spurs
- Blue inserts designed for healthy feet.

Wide rim at the heel optimising hold in the Shoe.

Airflow: ventilation channels allow air to flow in the Shoe.



	SHOE SIZE
1	36 - 39
2	40 - 46

Elastocalx N

Visco-elastic heelpieces

T479801



Legal Manufacturer: Thuasne® Deutschland GmbH.

MAIN INDICATIONS

- Osteoarthritis of the ankle, knee and hip joints.
- Degenerative diseases of the spine.
- Achilles tendon irritation.
- Muscle and tendon disorders.
- Overuse syndrome.
- Differences in leg length.
- Tilted pelvis irritation.

MAIN FEATURES

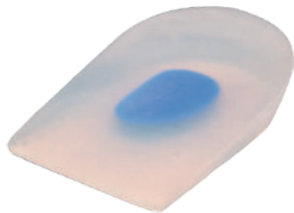
Symmetrical, flat ended without sides.
Easily fits into most types of Shoes.

Composition: silicone.

Bilateral model.



		Shoe size	Length
0	XS	32 - 34	20.3 - 21.7 cm
1	S	35 - 37	22.3 - 23.7 cm
2	M	38 - 40	24.3 - 25.7 cm
3	L	44 - 43	26.3 - 26.7 cm
4	XL	44 - 46	27.3 - 30.7 cm



Legal Manufacturer: Thuasne® Deutschland GmbH.

Elastocalx Plus

Visco-elastic heelpieces

T479821

MAIN INDICATIONS

- Heel spur (bony outgrowth under the heel).
- Relief of pressure on the heel.

MAIN FEATURES

Soft zone at the heel spur.

Composition: silicone.

Bilateral model.



		Shoe size	Length
0	XS	32 - 34	20.3 - 21.7 cm
1	S	35 - 37	22.3 - 23.7 cm
2	M	38 - 40	24.3 - 25.7 cm
3	L	44 - 43	26.3 - 27.7 cm
4	XL	44 - 46	28.3 - 29.7 cm



Pedipro insole

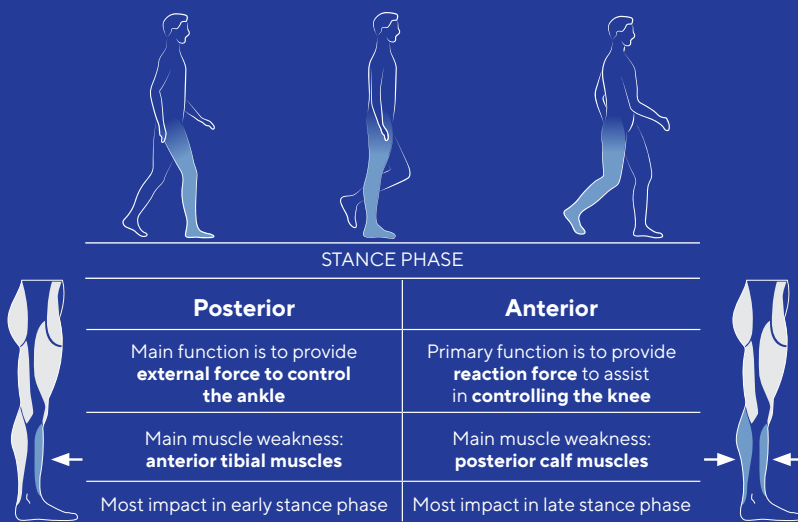
SpryStep® Range: Dynamic posterior and anterior Ankle-Foot Orthosis (AFO)

SpryStep®, a complete range for patients suffering from lower limb weakness.

Defined by Elegance*, Thuasne®'s SpryStep® range of AFOs is transforming the way people move.

Using a proprietary blend of composite materials, the SpryStep® AFOs come in a variety of solutions that are improving mobility and quality of life for patients⁽¹⁾.

Posterior & Anterior:
2 different kinds of AFO addressing different biomechanical deficits



New

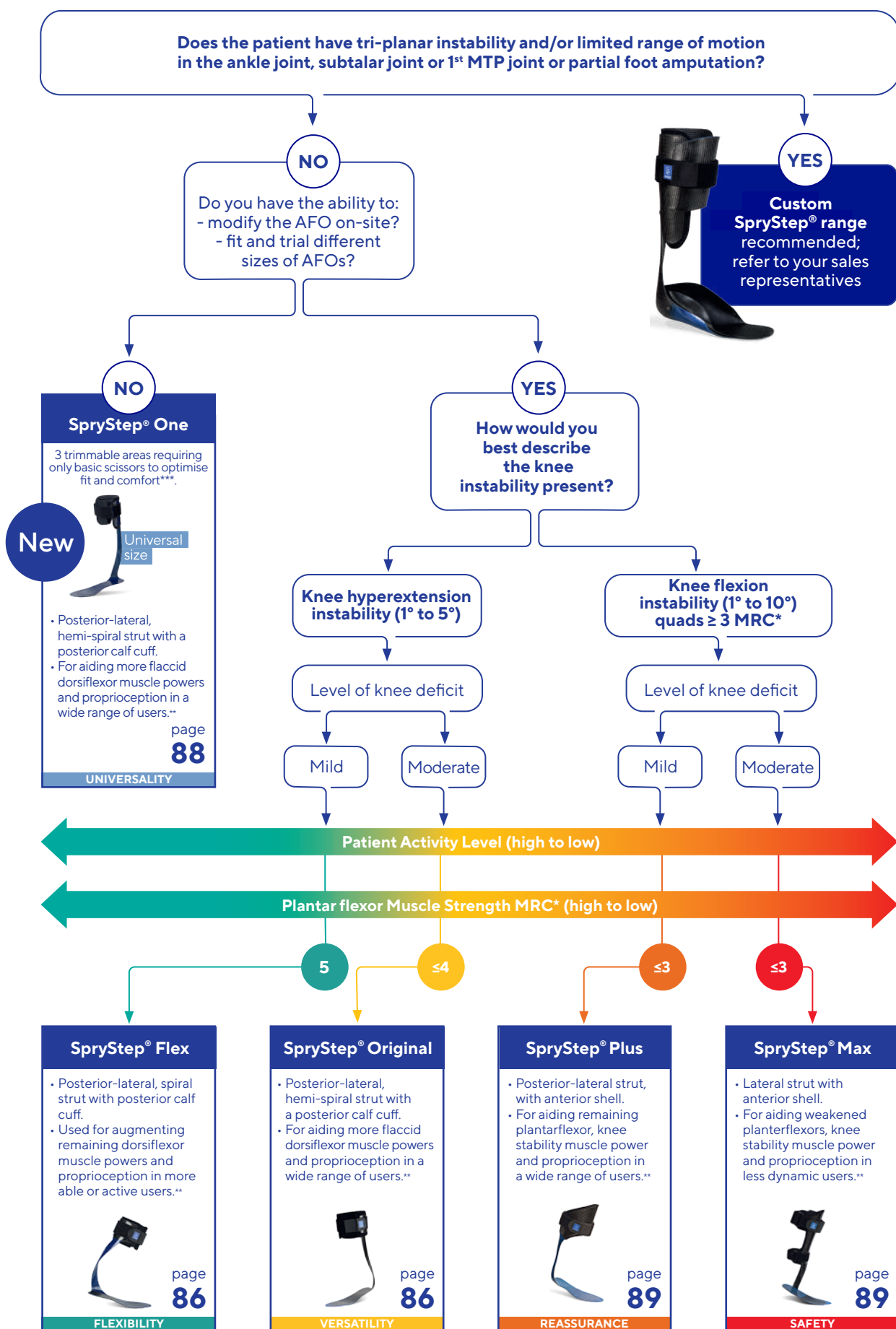


* Elegance is defined by a low complexity solution to a high complexity problem.

(1) Bashir et al. "Considerations for Implementation of an Ankle-Foot Orthosis to Improve Mobility in Peripheral Artery Disease" (2021). Journal Articles.

DCM de Wit et al. "The effect of an ankle-foot orthosis on walking ability in chronic stroke patients: a randomized controlled trial", Clinical Rehabilitation 2004; 18: 550-557.

NEURO | Which solution for which condition?



*Medical Research Council (MRC) scale for muscle strength.

** CE internal marking data + Aruin AS, and all. "Ankle-Foot Orthoses: Proprioceptive Inputs and Balance Implications". J Prosthet Orthot. 2010;22(4 Suppl):34-37. doi: 10.1097/jpo.0b013e3181f25071. PMID: 25774078; PMID: PMC4357018.

*** Trimming allows to adapt the brace to the anatomy of the patient and to position it well in order to avoid anatomical areas.

MAIN INDICATIONS

- Lower limb muscle weakness of neurological, traumatic or muscular origin. (See SpryStep® decision tree, page 87)

Posterior dynamic ankle-foot orthosis (AFO)

MAIN COMMON FEATURES

Dynamism: posterior lateral position of the strut to optimise the compliance and the energy return during physical activity⁽¹⁾.

Gait optimisation: material selection and macro-geometry designed to support patient mobility⁽¹⁾.

Strength and lightness: composite structure, lightweight⁽¹⁾ and durable⁽²⁾, designed with a specific material combination and a precise manufacturing process⁽¹⁾.

Available in right or left model.



L ≠ R

Presentation video available online



SpryStep® One

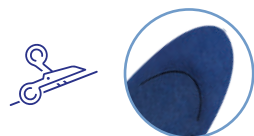
U01741

Adaptability: universal size model with 3 trimmable areas to optimise fit and comfort⁽³⁾: footplate (toe, heel and medial side of footplate) and calf cuff can easily be adjusted with scissors.

SPARE PARTS

- Pads & Strap Kit (right or left) UU01741.

Shoe size	Foot length	Height
36 - 45	23 - 29 cm	38 cm



SpryStep® Flex

U01712

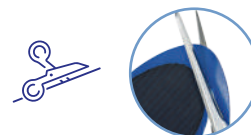
Adaptability: trimmable insole for a better anatomical adjustment.

Patient profile: patients with dynamic activities (fast walking, running, unstable surface...).

SPARE PARTS

- Pads & Strap Kit (right or left) UU01703.

	Shoe size	Height
XS	33 - 37	30 cm
S	36 - 39	32 cm
M	38 - 42	34 cm
L	41 - 44	36 cm
XL	44 - 47	38 cm



SpryStep® Original

U01703

Adaptability: trimmable insole for a better anatomical adjustment.

Patient profile: patients with moderate activity (walking on a flat surface).

SPARE PARTS

- Pads & Strap Kit (right or left) UU01703.

(1) Internal CE marking data.

(2) Cycle-testing independently performed under ISO 10328 Servo-Pneumatic Test System.

(3) Trimming allows to adapt the brace to the anatomy of the patients and to position it correctly in order to take into consideration the anatomical areas.

Legal Manufacturer: Thusne® Deutschland GmbH.

MAIN INDICATIONS

- Lower limb muscle weakness of neurological, traumatic or muscular origin. (See SpryStep® decision tree, page 87)

Anterior dynamic ankle-foot orthosis (AFO)**MAIN COMMON FEATURES**

Knee support: anterior carbon structure that supports and guides the knee towards extension, helps weakened plantar flexors for propulsion and maintains the knee during stance phase.

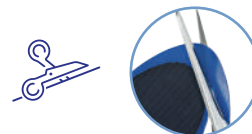
Strength and lightness: composite structure, lightweight⁽¹⁾ and durable⁽²⁾, designed with a specific material

Anatomical adjustment: trimmable insole for an enhanced comfort.

Available in right or left model.



L ≠ R



Presentation video available online

**SpryStep® Plus****U01724**

Stability: the diversity of the materials used provides the patient with a good balance between flexibility and rigidity to improve walking and allow the tibia to tilt during the stance phase⁽¹⁾.

Energy return: posterior lateral position of the strut to optimise compliance and energy return during physical activity⁽²⁾.

SPARE PARTS

- Pads & Strap Kit from XS, S/M to L/XL size (right or left) UU01724.

Shoe size	Foot length		Ankle height		Height
	Min.	Max.	Min.	Max.	
XS 33 - 37	21.5 cm	24.5 cm	29 cm	37 cm	33 cm
S 36 - 39	23 cm	26 cm	32.5 cm	40 cm	36 cm
M 38 - 42	24.5 cm	27.5 cm	35.5 cm	43 cm	39.5 cm
L 41 - 44	26 cm	29 cm	38.5 cm	46.5 cm	42.5 cm
XL 44 - 47	29 cm	30.5 cm	42 cm	49.5 cm	45.5 cm

**SpryStep® Max****U01734**

Stability: the rigidity of the structure combined with the flexibility of the sole, offers a great stability while allowing the gait cycle⁽¹⁾.

SPARE PARTS

- Pads & Strap Kit from XS to XL size (right or left) UU01734.

Shoe size	Foot length		Height
	Min.	Max.	
XS 31 - 34	19.5 cm	21.5 cm	33.5 cm
S 34 - 37	21 cm	23 cm	37 cm
M 37 - 40	23 cm	25.5 cm	39.5 cm
L 40 - 43	25.5 cm	27.5 cm	42 cm
XL 43 - 46	27.5 cm	29 cm	42 cm



(1) Internal CE marking data.

(2) Cycle-testing independently performed under ISO 10328 Servo-Pneumatic Test System.
Legal Manufacturer: Thuasne® Deutschland GmbH.



(1) Internal CE marking data.
(2) Cycle-testing independently performed under ISO 10328 Servo-Pneumatic Test System.
Legal Manufacturer: Thuasne® Deutschland GmbH.

[Presentation video available online](#)

SpryStep® Pediatric

Posterior dynamic ankle-foot orthosis (AFO)

U01753

MAIN INDICATIONS

Biomechanical deficits of neurological, traumatic or muscular origin.

- Footdrop.
- Mild knee hyperextension.
- Mild ankle and foot tri-planar instability.
- Hypotonia.
- Hypertonia.
- Delayed standing.

MAIN FEATURES

Dynamism: posterior lateral position of the strut to optimise compliance and energy return during physical activity⁽¹⁾.

Gait optimisation: material selection and macro-geometry designed to support patient mobility⁽¹⁾.

Strength and lightness: composite structure, lightweight⁽¹⁾ and durable⁽²⁾, designed with a specific material combination and a precise manufacturing process⁽¹⁾.

Adaptability: 3 trimmable areas to optimise fit and comfort: footplate (toe and medial side of footplate) and calf cuff can easily be adjusted.

Available in right or left model.

SPARE PARTS

- Pads & Strap Kit from XS/S/M to L/XL size (bilateral) UU01752.

	 Shoe size	Foot length 	
		Min.	Max.
XS	17 - 22	9.5 cm	14.5 cm
S	22 - 26	11 cm	16 cm
M	26 - 28	12.5 cm	17.5 cm
L	28 - 31	14 cm	19 cm
XL	31 - 33	15.5 cm	20.5 cm





Legal Manufacturer: Thuasne® Deutschland GmbH.

Pero-med AFO III/II

Posterior thermomoldable ankle-foot orthosis (AFO)

T479652

MAIN INDICATIONS

- Mild to moderate weakness in foot dorsiflexion.
- Mild peroneal paralysis without spasms (III and II degree paresis).

MAIN FEATURES

Lifting of the foot: effective right-angle foot support to secure the walking motion.

Anatomical adjustment: thermomoldable plastic.

Comfort: lightweight design.

Available in right or left model.



Shoe size

S	35 - 37
M	37 - 39
L	39 - 41
XL	41 - 44



L ≠ R



Legal Manufacturer: Thuasne® Deutschland GmbH.

Pero-med

Posterior thermomoldable ankle-foot orthosis (AFO)

T479722

MAIN INDICATIONS

- Mild weakness in foot dorsiflexion.
- Mild peroneal paralysis without spasms (III and IV degree paresis).

MAIN FEATURES

Lifting of the foot: effective right-angle foot support to secure the walking motion.

Anatomical adjustment: thermomoldable plastic and malleoli pre-shaped areas.

Comfort: lightweight and short design to fit all types of Shoes.

Available in right or left model.



Shoe size

1	31 - 32
2	33 - 34
3	35 - 37
4	38 - 40
5	41 - 43
6	44 - 46
7	47 - 49



L ≠ R



(1) Internal CE marking data.
Legal Manufacturer: Thuasne® Deutschland GmbH.

SpryStep® Footplate

Semi-rigid composite materials footplate

U312046 (Adult)/ U312047 (Pediatric)

MAIN INDICATIONS

- Idiopathic toe walking.
- Metatarsophalangeal joint osteoarthritis (forefoot).
- Midfoot osteoarthritis.
- Grade I lesions of the plantar plate of the first metatarsal joint (Turf-toe).
- Morton's neuroma (use in combination with a soft insole recommended).

MAIN FEATURES

Efficacy: energy return provided by the combination of composite materials. Support thanks to the footplate stiffness⁽¹⁾.

Adaptability: trimmable edge, to fit the patient's foot shape.

Adult and pediatric versions: foot length from 16 cm to 33 cm.

Comfort: anatomically shaped design. Low material thickness⁽¹⁾.

Available in right or left model.

ADULT VERSION

		
	Shoe size	Foot length (mm)
S	36 - 39	217 - 264
M	39 - 42	240 - 280
L	42 - 45	256 - 295
XL	45 - 48	270 - 317
XXL	48 - 51	282 - 332

PEDIATRIC VERSION

		
	Shoe size	Foot length (mm)
4XS	24 - 27	156 - 182
3XS	27 - 30	163 - 200
XXS	30 - 33	180 - 224
XS	33 - 36	186 - 240



L ≠ R

JUNIOR RANGE

Orthopedics designed to grow with the patient

A comprehensive range developed for children and adolescents, combining biomechanical expertise and clinical insight.

Each device is engineered to accompany growth, maintain optimal alignment, and promote safe, functional mobility throughout every stage of development.

Our Junior orthotic solutions are designed to ensure comfort, adaptability, and long-term effectiveness, while addressing the unique anatomical and physiological characteristics of growing patients.

By integrating advanced materials and adjustable designs, they provide reliable support and facilitate both rehabilitation and daily activity.



Malleo Dynastab® SOA®



Ortel C1 Classic

Foam cervical collar

239303

MAIN INDICATIONS

- Torticollis (stiff neck).
- Postoperative use.

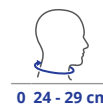
MAIN FEATURES

Support: soft support foam.

Comfort: removable and washable cover.

Ease of application: precise self-fastening adjustment.

Colour: available in beige.



0 24 - 29 cm



Ortel C1 Anatomic

Anatomical foam cervical collar

239403

MAIN INDICATIONS

- Torticollis (stiff neck).
- Postoperative use.

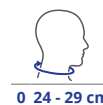
MAIN FEATURES

Support: anatomically-shaped support foam.

Comfort: removable and washable cover.

Ease of application: precise self-fastening adjustment.

Colours: available in black-blue or beige.



0 24 - 29 cm



Ortel C2 Plus

Semi-rigid cervical collar

239205

MAIN INDICATIONS

- Cervicobrachial neuralgia.
- Cervical osteoarthritis.

MAIN FEATURES

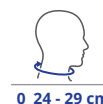
Stabilisation: light, aerated semi-rigid structure.

Comfort: anatomically-shaped support foam.

Removable and washable cover.

Ease of application: precise self-fastening adjustment.

Colours: available in black-blue or beige.



0 24 - 29 cm





Ligaflex® clavicular straps

Clavicular stabilisation straps

264002

MAIN INDICATIONS

- Clavicle fractures.

MAIN FEATURES

Stabilisation: 2 dorsal cross-straps fastened onto an anchoring pad provide stability.

Adaptable design: adjustable and trimmable straps (with visual markers) for personalised fit.

Ease of adjustment: simultaneous tightening of the straps helps stabilise the clavicles.



	T0
1	20 - 24 cm
2	25 - 29 cm
3	30 - 34 cm



Ligaflex® Classic

Wrist immobilisation splint

243502

MAIN INDICATIONS

- Postoperative or post-traumatic wrist immobilisation.
- Wrist sprains, non-surgical fractures.
- Wrist tendinopathies.
- Conservative treatment of carpal tunnel syndrome.
- Lateral epicondylitis.
- Rheumatoid arthritis.

MAIN FEATURES

Immobilisation: rigid, anatomical, and conformable palmar stay restricts joint movement.

Comfort: aerated lining for comfortable wear.

Ease of adjustment: dual strap system ensures even compression.

Available in right or left model.



Ligaflex® Manu

Wrist and thumb immobilisation splint

243002

MAIN INDICATIONS

- Postoperative or post-traumatic wrist/thumb immobilisation.
- Wrist and/or thumb sprains.
- Non-surgical scaphoid fracture.
- Wrist and/or thumb tendinopathies, including De Quervain tenosynovitis.
- Thumb/wrist osteoarthritis.
- Rheumatoid arthritis.

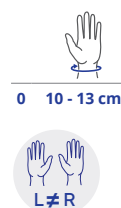
MAIN FEATURES

Immobilisation: rigid, anatomical, and conformable palmar and thumb stays restrict wrist and thumb joints movements.

Comfort: aerated lining for comfortable wear.

Ease of adjustment: dual strap system ensures even compression.

Available in right or left model.





GenuAction

Proprioceptive elastic knee support

232503

MAIN INDICATIONS

- Knee pain and/or swelling management.

MAIN FEATURES

Support and proprioceptive effect: due to compressive elastic knit (compression: 20-36 mmHg/27.1-48 hPa).

Proprioceptive support for rehabilitation.

Comfort: anatomically-shaped extensible knit with comfort zones over the patella and at the popliteal area.

Bilateral model.



0 28 - 31 cm



Genu-GO Silistab®

Elastic patellar knee support

234201 (Open Patella) / 234301 (Closed Patella)

MAIN INDICATIONS

- Anterior knee or patella pain.
- Mild patellar instability.
- Patella tendinopathy (including jumper's knee syndrome).
- Knee pain and/or swelling management.
- Knee osteoarthritis (mild to moderate).

MAIN FEATURES

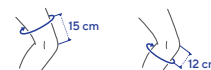
Patella support: foam insert helps maintain patella in position.

Compression and proprioceptive effect: due to compressive elastic knit (compression: 23-32 mmHg/31-43 hPa).

Support: flexible lateral stays with anti-slip improving hold.

Ease of use and hold: anatomically-shaped extensible knit with comfort zones, anti-slip and pull tabs.

Bilateral model.



	35 - 37 cm	29.5 - 32 cm
0	37 - 41 cm	32 - 34.5 cm
1	41 - 45 cm	34.5 - 37 cm
2	45 - 50 cm	37 - 39.5 cm
3	50 - 55 cm	39.5 - 42 cm
4	55 - 61 cm	42 - 44.5 cm
5	61 - 67 cm	44.5 - 47 cm
6		



GenuPro Comfort

Elastic patellar knee support

234604

MAIN INDICATIONS

- Anterior knee or patella pain.
- Mild patellar instability.
- Patella tendinopathy (including jumper's knee syndrome).
- Knee pain and/or swelling management.
- Knee osteoarthritis (mild to moderate).

MAIN FEATURES

Patella support: AirFlex insert conforms to the patella via flexible structure with triangular-shaped pattern.

Compression and proprioceptive effect: due to compressive elastic knit (compression: 23-32 mmHg/31-43 hPa).

Support: flexible lateral stays with anti-slip improving hold.

Softness and comfort: pillow-soft viscose yarn⁽¹⁾ and stretchable knit in popliteal area.

Ease of use and hold: anatomically-shaped extensible knit with comfort zones, anti-slip and pull tabs.

Bilateral model.



	35 - 37 cm	29.5 - 32 cm
0		

(1) Soft & Care : Tecni'sens EH2798 study for Thuasne® - February 2019. Ease of application and removal, comfort, softness and purchase intention for the Thuasne® Soft&Care class 3 product.



Malleo Dynastab® Boa®



Ligaflex® Immo 0°

Knee immobilisation splint with 0° stays

241004

MAIN INDICATIONS

- Postoperative immobilisation.
- Post-traumatic immobilisation.

MAIN FEATURES

Immobilisation: 3 conformable rigid stays (radiolucent).

Hold: anti-slip system and 4 self-fastening straps.

Bilateral model.



< 150 cm

Product height
40 cm

150 - 175 cm

Product height
50 cm

S 35 - 45 cm



MalleoAction

Proprioceptive elastic ankle support

236103

MAIN INDICATIONS

- Ankle pain and/or swelling management.
- Mild sprain.

MAIN FEATURES

Proprioceptive effect: elastic compressive knit (20-36 mmHg/27.1-48 hPa).

Proprioceptive support for rehabilitation when resuming sports activities.

Comfort: anatomically-shaped knit with specific comfort zones on the malleoli.

Ease of application: patented* pull tabs.

Bilateral model.



0 16 - 19 cm

* For patent information, refer to page 114.



Malleo Dynastab® BOA®

Stabilising ankle brace with BOA® Fit System and reinforced bilateral support

235102

MAIN INDICATIONS

- Moderate to severe ankle sprain.
- Chronic ankle instability.

MAIN FEATURES

Stabilisation: low-profile metallic lateral reinforcements combined with figure-8 elastic straps, provide enhanced joint support.

Ease of adjustment: BOA® Fit System⁽¹⁾ is a quick, even and micro-adjustable tightening system for a custom fit.

Comfort: low-profile design that can be worn in most types of closed Shoes.

Aerated inner lining to help wick away moisture.

Bilateral model.



0 16 - 19 cm

⁽¹⁾ BOA® is a registered trademark of BOA® technology Inc.



1 Ligacast® 233201 2 Ligacast® Air + 233402 3 Ligacast® Ice 233301

Stabilising ankle brace

MAIN INDICATIONS

- Moderate to severe ankle sprain.
- Chronic ankle instability.
- Ankle pain/oedema (Ligacast® Air+ and Ligacast® Ice only).
- Cold therapy following ankle ligament injuries (Ligacast® Ice only).

MAIN COMMON FEATURES

Stabilisation: rigid plastic lateral shells provide support.

Ease of application: thanks to self-fastening straps.

Precise fit: heel strap with adjustable width.

Bilateral model.

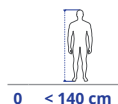
Ligacast® Air+

Comfort: inflatable lateral pads provide compression to the joint and conform to the anatomy.

Adjustable compression level via an external pump.

Ligacast® Ice

- 4 **Cold therapy:** removable cold packs for cryotherapy treatment.



0 < 140 cm



LigaStep® Pedi Walker

Pediatric walking boot with rigid lateral uprights

U09201

MAIN INDICATIONS

- Ankle/foot postoperative/post-traumatic immobilisation.
- Severe ankle/foot sprain.
- Stable fracture of the lower third of the leg.
- Conservative treatment of ankle/foot fracture.

MAIN FEATURES

Immobilisation: rigid lateral plastic uprights provide support.

Comfort: curved, anti-slip outer sole promotes natural walking pattern.

Protection: wide sole ensures stability.

Ease of application and care: repositionable self-fastening straps and removable and washable liner.

Bilateral model.



Shoe size

S	21 - 25
M	25 - 31
L	31 - 34



HOT/COLD THERAPY



Relieves pain



Hot pain relief



Cold pain relief

Extra tip!
Self-fastening strap to fit all.



Attached to itself



or attached to the tab

 [Presentation video available online](#)

Argicalm

Reusable hot/cold clay pack

720005

MAIN INDICATIONS

Use cold:
Sprains, strains, tendinitis, migraines/headache, eye pain, toothache/dental pain, bruises, arthritis, maxillofacial surgery and eye surgery.

Use hot:
Back pain, contractures/muscle and articular stiffness, cramps, torticollis (stiff neck), abdominal pain.

MAIN FEATURES

Practical: reusable hot/cold clay pack.
Easy fitting: self-fastening elastic strap.
Comfort: textile protective sleeve.
Anatomical fit: malleable clay pack.
Available in 4 different sizes.

SIZE	RECOMMENDED USES	DIMENSIONS (cm)
Size 1	Wrist - Elbow - Face	19 x 11
Size 2	Ankle - Elbow - Knee	26 x 13
Size 3	Knee - Back - Abdomen	30 x 20
Size 4	Neck - Shoulder - Back	43 x 17



THUASNE® SPORT RANGE

Elastic Wrist
Support

Reinforced
Knitted Knee
Support

SPORT



Sport Thumb Strapping

Pain or rhizarthrosis

033204

MAIN INDICATIONS

- Thumb osteoarthritis (rhizarthrosis).
- Thumb pain or trauma.

MODE OF ACTION

Thumb stabilisation via a plastic wire stay.
Embossed synthetic rubber (SBR)⁽¹⁾.
A hook-and-loop fastening strap to hold the product in place.



(1) CO20-0693 - Conductivité thermique Caoutchouc synthétique - October 2021.



←
This product
contains latex

Sport Strapping Wrist Band

Wrist tendinopathies

034002

MAIN INDICATIONS

- Wrist tendinopathies.

MODE OF ACTION

Adjustable fastening system.
Bilateral product.



Sport Elastic Wrist Support

Wrist sprain, tendinopathies

057503

MAIN INDICATIONS

- Wrist sprain.
- Wrist tendinopathies.

MODE OF ACTION

Adjustable fastening system.
Bilateral product.



←
This product
contains latex

Sport Shoulder Support

Trauma, inflammatory conditions, dislocation

057605

MAIN INDICATIONS

- Shoulder and/or elbow injuries or inflammatory conditions.
- Shoulder subluxation or dislocation prevention (joint instability).
- Shoulder dislocation.

MODE OF ACTION

Elastic fabric covering the shoulder.
Support strap with an adjustable fastening.
Bilateral model.
Flat seams for increased comfort.
Anatomically-shaped to follow the movement of the shoulder.



Finger Bands

253502

MAIN INDICATIONS

- Finger injuries (sprains, dislocations).

MODE OF ACTION

Device for long finger support with adjustable tightening according to user's needs.
Separation between fingers to protect against any possible friction.
Bilateral product.
Universal size.



Sport Strapping Bandage

048502

MAIN INDICATIONS

- Joint, ligament or muscle trauma.
- Strapping: post-trauma support.

MODE OF ACTION

Adhesive compression bandage.
Aerated elastic fabric.
Multidirectional chevron patterned adhesive backing.
Short stretch < 70%.
Protective, release backing paper.

Width	Length 2.5 m
3 cm	048502003
6 cm	048502006



Sport Anti-epicondylitis Elbow Brace

Tennis elbow, golfer's elbow, elbow tendinitis **033604**

MAIN INDICATIONS

- Lateral or medial epicondylitis (tennis elbow/golfer's elbow).
- Prevention of elbow tendinopathy recurrence.

MODE OF ACTION

Lateral or medial epicondylitis (tennis elbow/golfer's elbow).
Prevention of elbow tendinopathy recurrence.



Sport Elbow Support

Tennis elbow, golfer's elbow, elbow tendinitis **033801**

MAIN INDICATIONS

- Lateral or medial epicondylitis (tennis elbow/golfer's elbow).
- Prevention of elbow tendinopathy recurrence.

MODE OF ACTION

Even compression on the joint.
Improved proprioception.



Sport Tennis-elbow Armband

Tennis elbow, golfer's elbow, elbow tendinitis **035202**

MAIN INDICATIONS

- Lateral or medial epicondylitis (tennis elbow/golfer's elbow).
- Prevention of elbow tendinopathy recurrence.

MODE OF ACTION

Improved proprioceptive effect.
Features 2 silicone inserts, one being adjustable and removable.
Level of pressure is adjustable via self-fastening strap.
Bilateral product.



Sport Lumbar Support

Low back pain, back pain **036101**

MAIN INDICATIONS

- Non-specific low back pain (acute, subacute and chronic phases).

MODE OF ACTION

The device relieves low back pain, supporting the lumbar spine:
compartmental lumbar unloading is therefore achieved via increased intra-abdominal pressure.



Sport Hot/Cold Pack

055002

MAIN INDICATIONS

- **Use cold:** sprains, strains, tendinitis, migraines, eye pain, toothache, hematoma, arthritis.
- **Use hot:** backache, muscle and joint spasm/stiffness, cramp, neck stiffness, abdominal pain.

MODE OF ACTION

Cryotherapy (cold):

- Pain relief
- Reduction of inflammation
- Reduction of swelling and oedema.

Thermotherapy (hot):

- Pain relief
- Increased blood circulation
- Relaxing effect.



Sport IT Band

Iliotibial band syndrome (ITBS)

032601

MAIN INDICATIONS

- Pain or tendinitis of the iliotibial band (so-called "Iliotibial band syndrome" or "ITB syndrome").

MODE OF ACTION

Targeted compression thanks to the pad which is placed on the ilio-tibial band to help limit friction.

Proprioceptive effect thanks to the combination of the anti-slip and the tightening systems which provide compression and support.



Universal size
27-51



Sport Patellar Bandage

Patellar tendinitis (jumper's knee) or femoropatellar syndrome (runner's knee)

032902

MAIN INDICATIONS

- Joint or ligament inflammation of the kneecap.
- Patellar tendinitis (jumper's knee).
- Femoropatellar syndrome (runner's knee).
- Mild patellar instability.
- Anterior knee or patella pain.

MODE OF ACTION

The patellar bandage applies local pressure to the patellar tendon and supports the patella, thereby absorbing vibrations. Proprioceptive effect thanks to the combination of silicone with dimples, which creates a massage effect and a fabric band, which provides contention. strap closure.



Universal size
26-50



Sport Thigh Support

Thigh muscle injuries

057203

MAIN INDICATIONS

- Muscular thigh injuries.

MODE OF ACTION

Fabric allowing an even compression. Muscle support. Limitation of the heat loss by the synthetic rubber (SBR)⁽¹⁾



S	M	L	XL
44-48	49-53	54-58	59-63

1 2 3

LEVEL OF SUPPORT

(1) CO20-0693 - Conductivité thermique Caoutchouc synthétique - October 2021



Sport Open Knee Brace

Pain or unstable knee

057303

MAIN INDICATIONS

- Knee pain and/or swelling management.
- Joint instability/laxity.

MODE OF ACTION

Limitation of the heat loss by the synthetic rubber (SBR)⁽¹⁾.



S	M	L	XL	XXL
31-33	34-36	37-39	40-42	43-45

1 2 3

LEVEL OF SUPPORT



Sport Knee Support

Knee pain and/or swelling management

033403

MAIN INDICATIONS

- Knee pain and/or swelling management.

MODE OF ACTION

Compressive elastic fabric ensuring proprioception.



S	M	L	XL	XXL
32-34	35-37	38-41	42-45	46-49

1 2 3

LEVEL OF SUPPORT

(1) CO20-0693 - Conductivité thermique Caoutchouc synthétique - October 2021.



←
This product
contains latex

Sport Reinforced Knitted Knee Support

Unstable knee

035401

MAIN INDICATIONS

- Knee pain and/or swelling management.
- Joint instability/laxity.

MODE OF ACTION

Compressive elastic fabric ensuring proprioception.



LEVEL OF SUPPORT



←
This product
contains latex

Sport Open Strapping Knee Brace

Pain or unstable knee

033103

MAIN INDICATIONS

- Joint instability/laxity.
- Knee pain and/or swelling management.

MODE OF ACTION

Stabilisation of the knee ligaments provided by the double strapping system.
Anti-slip system to prevent the knee brace migration.
Opening to make fitting easier.
Limitation of the heat loss by the synthetic rubber (SBR)⁽¹⁾.



LEVEL OF SUPPORT

(1) CO20-0693 - Conductivité thermique Caoutchouc synthétique - October 2021.



Sport Novelastic Strapping Knee Brace

Pain or unstable knee

027002

MAIN INDICATIONS

- Joint instability/laxity.
- Knee pain and/or swelling management.

MODE OF ACTION

Stabilisation of the knee joint ligaments thanks to the double strapping.
Anatomically shaped elastic knit provides even compression and enhances proprioception.



LEVEL OF SUPPORT



←
This product
contains latex

Sport Reinforced Knee Support

Pain or unstable knee

057003

MAIN INDICATIONS

- The double stays allow a knee joint support.
- Joint instability/laxity.

MODE OF ACTION

Two flexible lateral stays provide joint support.

Limitation of the heat loss by the synthetic rubber (Chloroprene)⁽¹⁾.



LEVEL OF SUPPORT



Sport Reinforced Patellar Knee Brace

Mild tendinopathy or patellar instability

035501

MAIN INDICATIONS

- Anterior knee or patella pain.
- Mild patellar instability.
- Patella tendinopathy (including jumper's knee syndrome).
- Knee pain and/or swelling management.

MODE OF ACTION

An anatomically-shaped knitting for even compression and proprioception.
The knee support is maintained on the leg thanks to flexible side stays and anti-slip system.



LEVEL OF SUPPORT

(1) CO20-0693 - Conductivité thermique Caoutchouc synthétique - October 2021.



←
This product
contains latex

Sport Reinforced Ligament Knee Brace

Knee ligament injuries or unstable knee

033503

MAIN INDICATIONS

- Conservative treatment of mild to moderate knee ligament injuries (lateral ligaments).
- Joint instability/laxity.
- Knee pain and/or swelling management.

MODE OF ACTION

Stabilisation of knee joint ligaments provided by the rigid hinged side uprights.
An anatomically-shaped knitting for even compression.
The brace is maintained on the leg thanks to the suspension strap.
Staggered straps to prevent tourniquet effect.



LEVEL OF SUPPORT



Sport Open Ankle Brace

Mild sprain and unstable ankle **057103**

MAIN INDICATIONS

- Joint instability/laxity.
- Mild ankle sprain (acute phase).

MODE OF ACTION

Limitation of the heat loss by the synthetic rubber (Chloroprene).⁽¹⁾
Opened at the heel part.



LEVEL OF SUPPORT

(1) CO20-0693 - Conductivité thermique Caoutchouc synthétique - October 2021.



Sport Ankle Brace

Mild sprain or unstable ankle **033303**

MAIN INDICATIONS

- Joint instability/laxity.
- Mild ankle sprain (acute phase).

MODE OF ACTION

Elastic knit.
Comfort zone over the ankle bones.



LEVEL OF SUPPORT



← This product contains latex

Sport Reinforced Ankle Brace

Mild sprain or unstable ankle **035301**

MAIN INDICATIONS

- Joint instability/laxity.
- Mild ankle sprain (acute phase).

MODE OF ACTION

Elastic compressive knitting.
Comfort zone over the ankle bones.



LEVEL OF SUPPORT



Sport Strapping Ankle Brace

Mild sprain or unstable ankle **033003**

MAIN INDICATIONS

- Joint instability/laxity.
- Mild ankle sprain (acute phase).

MODE OF ACTION

Limitation of the heat loss by the synthetic rubber (Chloroprene).⁽¹⁾



LEVEL OF SUPPORT

(1) CO20-0693 - Conductivité thermique Caoutchouc synthétique - October 2021.



Sport Novelastic Strapping Ankle Brace

Mild sprain or unstable ankle **028002**

MAIN INDICATIONS

- Joint instability/laxity.
- Mild ankle sprain (acute phase).

MODE OF ACTION

Elastic compressive knit.
Comfort zone over the ankle bones.



LEVEL OF SUPPORT



Sport BOA® Stabilising Ankle Brace

Severe sprain **035103**

MAIN INDICATIONS

- Moderate to severe ankle sprain.
- Chronic ankle instability.
- Ankle pain and oedema.

MODE OF ACTION

Stabilising ankle brace to provide immobilisation, incorporating rigid frame and elasticated webs to give stability and immobilisation to the ankle.
Fast, durable and micro-adjustable BOA® Fit System for a custom fit.
A slim product that will fit easily inside a shoe.
Bilateral product.



LEVEL OF SUPPORT

BOA® is a registered trademark of BOA® Technology Inc.

THUASNE® EMERGENCY TRAUMA RANGE





C1 Cervical Collar

Soft cervical collar

135003

MAIN INDICATIONS

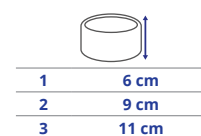
- Torticollis (stiff neck).
- Postoperative use.

MAIN FEATURES

Support: soft support foam.

Ease of application: self-fastening strap.

Comfort: removable and washable cover.



C2 Cervical Collar

Semi-rigid cervical collar

135503

MAIN INDICATIONS

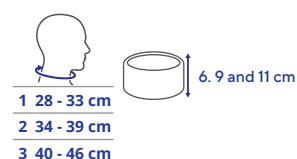
- Torticollis (stiff neck).
- Postoperative use.

MAIN FEATURES

Stabilisation: foam collar with semi-rigid support structure.

Comfort: anatomically-shaped support foam, removable and washable cover.

Ease of application: self-fastening strap.



Abdominal Support

139001

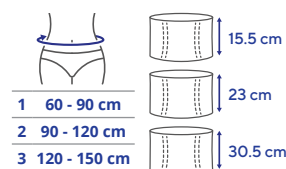
MAIN INDICATIONS

- Abdominal muscle weakness.
- Postoperative conditions.
- Postpartum conditions.
- Rib fractures.

MAIN FEATURES

Firm support: elastic fabric provides compression.

Ease of application: thumb loops and self-fastening closure.



Clavicular straps

Clavicular stabilisation straps

245003

MAIN INDICATIONS

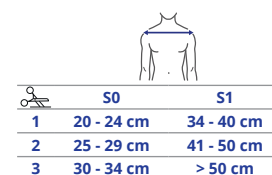
- Non-surgical clavicle fractures.

MAIN FEATURES

Stabilisation: 2 dorsal cross-straps fastened onto an anchoring pad.

Ease of use: simultaneous tightening of the straps.

Adaptable design: adjustable and trimmable straps (with visual markers).





(1) Polyester - polyurethane - polyamide - cotton.

Shoulder Immobilisation Sling

138503

MAIN INDICATIONS

- Shoulder and/or elbow injuries or inflammatory conditions.
- Conservative treatment for non-surgical proximal humeral fractures.
- Shoulder dislocation.
- Non surgical fractures of the clavicle and/or scapula.
- Postoperative immobilisation (such as after rotator cuff surgery or dislocation reduction...).
- Shoulder subluxation or dislocation prevention (joint instability).
- Support for paralytic upper limb.

MAIN FEATURES

Immobilisation: allows shoulder and/or elbow to be immobilised in neutral position.

Secure hold: additional strap for reinforced immobilisation.

Ease of use: self-fastening strap system.

Comfort: made of soft & light fabric ⁽¹⁾.

Bilateral model.



1	60 - 90 cm	< 150 cm
2	91 - 120 cm	150 - 170 cm
3	121 - 150 cm	> 170 cm



Ambidextrous Wrist Splint

134102

MAIN INDICATIONS

- Postoperative or post-traumatic wrist immobilisation.
- Wrist sprain.
- Non-surgical wrist fracture.
- Wrist tendinopathies.
- Conservative treatment of carpal tunnel syndrome.

MAIN FEATURES

Immobilisation: rigid, anatomical and conformable palmar stay.

Hold: 3 self-fastening straps.

Bilateral model.



1	13.5 - 18 cm
2	18.5 - 23 cm



Wrist Splint

134003

MAIN INDICATIONS

- Postoperative or post-traumatic wrist immobilisation.
- Wrist sprain.
- Non-surgical wrist fracture.
- Wrist tendinopathies.
- Conservative treatment of carpal tunnel syndrome.

MAIN FEATURES

Immobilisation: rigid, anatomical and conformable palmar stay.

Hold: 3 self-fastening straps.

Available in right or left model.



1	13 - 15 cm
2	15 - 16.5 cm
3	16.5 - 18.5 cm
4	18.5 - 23 cm



Wrist and Thumb Splint

133503

MAIN INDICATIONS

- Postoperative or post-traumatic wrist/thumb immobilisation.
- Thumb sprain.
- Wrist and/or thumb sprain.
- Wrist and/or thumb tendinopathies.
- De Quervain tenosynovitis.
- Non-surgical scaphoid fracture.
- Non-surgical wrist fracture.

MAIN FEATURES

Immobilisation: 2 rigid, anatomical and conformable stays (palmar and thumb stay).

Hold: 3 self-fastening straps, one wrapping the thumb.

Available in right or left model.



1	13 - 15 cm
2	15 - 16.5 cm
3	16.5 - 18.5 cm
4	18.5 - 23 cm





3 Panel Knee Immobilisation Splint

Knee immobilisation splint - 3 panels

132504

MAIN INDICATIONS

- Postoperative immobilisation.
- Post-traumatic immobilisation.

MAIN FEATURES

Total immobilisation at 0°: 4 radiolucent, removable, rigid stays.

Adjustable: 3-panel structure adapts to various leg circumferences.

Hold: 7 self-fastening straps and anti-slip system.

Comfort: foam padding.

Bilateral model.



1	50 - 60 cm
2	60 - 70 cm
3	70 - 80 cm
4	> 80 cm



Knee Immobilisation Splint 0° or 20°

Knee immobilisation splint 0° or 20°

133004 (0°) / 132004 (20°)

MAIN INDICATIONS

- Postoperative immobilisation.
- Post-traumatic immobilisation.

MAIN FEATURES

Total immobilisation at 0° or 20°: 3 radiolucent, removable, rigid stays.

Hold: 4 self-fastening straps and anti-slip system.

Comfort: foam padding.

Bilateral model.



150 - 175 cm	> 175 cm
Product height 50 cm	Product height 60 cm
S 35 - 45 cm	Not available
M 45 - 52 cm	M 45 - 52 cm
L 53 - 62 cm	L 53 - 62 cm
XL 63 - 75 cm	XL 63 - 75 cm



MAIN INDICATIONS & RECOMMENDATIONS OVERVIEW

NECK	Ortel C1 Classic	Ortel C1 Anatomic	Ortel C2 Plus	Ortel C3	Ortel C4 Rigid	Ortel C4 Vario	Ortel T-Neck	Ortel T-Neck Plus
Torticollis (stiff neck)								
Cervical syndrome						 Immobilisation	 Moderate/severe	
Rehab after rigid collar wear								
Sprain	 Mild	 Mild	 Mild					
Whiplash	 Mild	 Mild	 Mild				 Severe	
Severe instabilities								
Stable fractures								
Post-op/post-trauma						 Immobilisation		 Immobilisation, Pre-op, Post-op
Cervical radiculopathy								
Cervical spondylosis								
Inflammatory disease								
Cervical arthritis						 Severe		
Degenerative disease								
Cervicobrachial neuralgia								
Dropped head syndrome								
Slipped cervical discs								

[illegible]

SHOULDER	Shoulder immobilisation sling	ImmoClassic	ImmoClassic+	ImmoVest	Ligaflex® clavicular straps
Shoulder/elbow injuries/inflammation	●		●	●	
Prevention and treatment (sub)-luxation		●	●	●	
Non-surgical fractures (proximal humerus, scapula, clavicle)		●	●	●	● Clavicle
Postop immobilisation		●	● 20° Abduction	●	

WRIST THUMB FINGERS		Ligaflex® Action	Dynastab® Dual	Ligaflex® Classic & Ligaflex® Classic Open	Ligaflex® Pro	Ligaflex® Immo	Ligaflex® Manu	Ligaflex® Pro+	Ligaflex® Boxer®	Ligaflex® Finger®	Rhizo-pro	Ligaflex® Rhizo
TRAUMA	Sprains	● Wrist	● Wrist	● Wrist	● Wrist	● Wrist	● Wrist/thumb	● Wrist/thumb	● 4 th /5 th finger	● 2 nd /3 rd /4 th finger	● Thumb	
	Finger injuries								● 4 th /5 th finger	● 2 nd /3 rd /4 th finger	● Thumb	
	Postop/post-trauma immobilisation			● Wrist	● Wrist	● Wrist	● Wrist/thumb	● Wrist/thumb	● 4 th /5 th finger	● 2 nd /3 rd /4 th finger	● Thumb	
	Non-surgical fracture			● Wrist	● Wrist	● Wrist/scaphoid	● Wrist/scaphoid	● Wrist/scaphoid	● 4 th /5 th MCP ¹			
	Residual pain/oedema	● Wrist										
INFLAMMATORY	Tendinopathies	● Wrist	● Wrist	● Wrist	● Wrist	● Wrist	● Wrist/thumb	● Wrist/thumb				
	Conservative treatment of carpal tunnel syndrome			●	●	●	●	●				
	Lateral epicondylitis			●	●	●	●	●				
	OA	● Wrist	● Wrist	● Wrist	● Wrist	● Wrist	● Wrist/thumb	● Wrist/thumb				● Thumb
NEURO	Neuro-muscular impairments					● Wrist	● Wrist/thumb	● Wrist/thumb				

¹ Metacarpal

KNEE		Ligaflex® Immo 0° / 20°	Ligaflex® Immo 0° et 20°	ROM-R	GenuStart® Ice	Rebel®	Rebel® Standard	Rebel® Pro	Rebel® Lock	GenuPro Control	GenuStart® ROM	Genu Ligaflex®	Genu Ligaflex® ROM	Genu Dynastab®	Ligastrap® Genu	GenuPro Ligastrap® Adapt	GenuSoft	GenuAction	GenuExtrem	Genu-GO Silistab®	GenuPro Comfort	GenuPro Adapt	Patella Reliever	Action Reliever®	UniReliever®	Rebel Reliever®
T TRAUMA	Post-trauma/postoperative immobilisation	●	●	●																						
	Conservative treatment of ligament ruptures			●		●	●	●	●	●	●		●													
	Conservative treatment of ligament injuries					MCL ⁴ /LCL ⁵					●	●	LCL ⁵		MCL ⁴ /LCL ⁵		Mild	●	●			MCL ⁴ /LCL ⁵				
	Postoperative rehab				● Compression & Cold therapy	●	●	●		●	●		●										● MPFL ³ (reconstruction)	●	●	●
	Patella luxation																						●			
REHAB	Joint instability/Laxity					●	●	●	● Severe with lock	●		●	●	●	●	●		●	●							● OA ⁶
	Patellar instability																			●	●	●	● PFPS ²			
	Proprioceptive support for rehab																●	●	●							
	Sport activities resumption											●		●	●	●		●	●							
INFLAMMATORY	Anterior knee pain																			●			●			
	Knee pain/Œdema											●		●	●	●	●	●	●		●	●	● PFPS ²	● OA ⁶		
	Patella pain/Œdema																			●						
	Patella tendinopathy																			●	●	●				
DEGENERATIVE	Femoro-patellar OA																			●	● Mild	●	● Mild to moderate			
	Femoro-tibial OA (unicom-partmental)																			●	● Mild	●		● Mild to moderate	● Moderate to severe	●
	Alternative to osteotomy/leg misalignment surgery																								●	●

² Patellofemoral pain syndrome
³ Medial patellofemoral ligament
⁴ Medial collateral ligament
⁵ Lateral collateral ligament
⁶ Osteoarthritis

ANKLE		MalleoSoft®	MalleoAction	Silistab® Malleo	MalleoPro Activ	Ligastrap® Malleo	Silistab® Achillo	Malleo Dynastab® Malleo Dynastab® BOA®/Open	Ligacast®	Ligacast® Air+	Ligacast® Ice	LigaStep	XLR8
TRAUMA	Ankle pain and/or oedema management	●	●	●	●	●				● Trauma	● Trauma		
	Ankle sprains		● Mild	● Mild	● Mild	● Mild		● Moderate/ severe	● Moderate/ severe	● Moderate/ severe	● Moderate/ severe	● Severe Ankle/Foot	● Severe Ankle/Foot
	Cold therapy following ligament injuries										●		
	Ankle/foot immobilisation											●	●
	Conservative treatment of ankle/ foot fracture											●	●
	Stable fracture of the lower third of the leg											● Long version	
	Conservative treatment of Achilles tendon rupture						●					●	
REHAB	Joint instability/ laxity		●	●	●	●		●					
	Proprioceptive support for rehab	●	●	●	●	●							
INFLAMMATORY	Prevention and treatment of Achilles tendon injuries						●						
	Ankle/foot severe tendinopathy											●	

NOTES

NOTES

Handwriting practice lines consisting of 20 horizontal dotted lines.

WINGS FOR YOUR HEALTH

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