

# An ally for the unstable shoulder: **Shouldercross**

# SHOULDER INSTABILITY CAN BE:

- Idiopathic: congenital excess laxity and elasticity of the ligamentous structures and capsule
- Microtraumatic: common in athletes at the extremes caused by repetitive athletic movements
- Post-traumatic: complete
  or partial loss of the joint
  relationship between the
  humeral head and the glenoid.

# The new Shouldercross, version is the innovative therapeutic alternative

# For preventive or post-traumatic phases

Wearing **Shouldercross** for 2 to 6 hours during "at-risk" sports and work activities helps stabilize the joint: it limits dislocation and subluxation episodes, restoring confidence in the patient.

# For painful loose shoulders

Using **Shouldercross** for 2 to 4 months, combined with proper rehabilitation, reduces recovery time and the percentage of necessary stabilization surgeries.

# In post-operative phases

**Shouldercross** allows for a much more tolerable recovery and rehabilitation phase: it assists without immobilizing.

# In all cases

The use of **Shouldercross** is strongly recommended while the patient perceives benefit.

# NEW ADJUSTABLE ARM GRIP

The arm grip can be adjusted with a **practical Velcro® closure** to perfectly fit the limb.





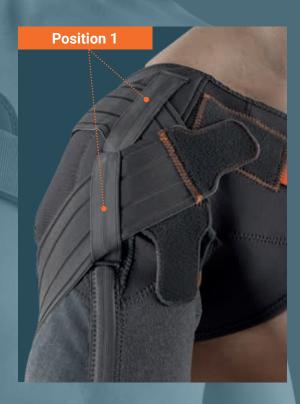


# CROSS-REINFORCED ELASTIC STRAPS

Limit the desired movement according to medical prescription:

Position 1 or

Position 2

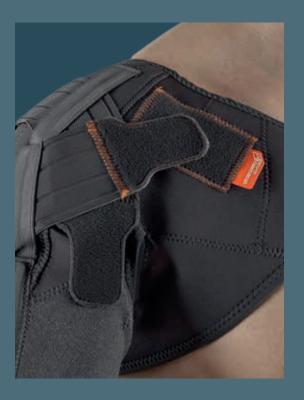




CONTAINMENT ALSO ON THE POSTERIOR PART

# BREATHSKILL FABRIC STRUCTURE

Soft and breathable thanks to its **special 3D design**. The external mesh weave provides strength.



Innovative and functional, it stabilizes the shoulder without immobilizing it.



# **shoulder**cross

Functional shoulder brace

**REF.20726 R** REF.20726 L



Size	S	M	L	XL	XXL
Circ. biceps cm	22/26	26/30	30/35	35/40	40/45
Colour	grey				

Specify right or left















- Conservative treatment of instability after both front and back glenohumeral dislocations
- Protection during high-risk sports or work activities, while awaiting surgery or after stabilization surgery
- Use for shoulder rehabilitation treatment of painful hyperlaxity or functional instability
- Useful after repair of large rotator cuff tears or for conservative management of massive rotator cuff tears
- Useful in the rehabilitation management of scapular dyskinesia.

### Contraindications

Currently none.













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