

Knitted Compression Support Sleeves

These compression sleeves combine warmth, compression, and support to help reduce pain and discomfort and promote healing. These compression devices are anatomically contoured for maximum fit, effectiveness and comfort. There are six different sleeves to meet all your needs: Ankle Sleeve, Calf Sleeve, Elbow Sleeve, Hand & Wrist Sleeve, Knee Sleeve, and the Thigh Sleeve.



Knee Compression Sleeve



Calf Compression Sleeve



Thigh Compression Sleeve



Ankle Compression Sleeve



Hand and Wrist Compression Sleeve



Elbow Compression Sleeve



Lumbosacral Support

The Lumbosacral Support helps reduce the stress and strain on the lower back muscles and tendons which relieves associated back pain and allows the wearer to resume normal activities with less discomfort. The support uses a fabric-covered neoprene which allows the device to apply pressure uniformly to the affected area and disperse stress on the muscles. The support allows full mobility and also generates warmth which is beneficial to the healing process.

Bicep/Triceps Cuff

The cuff applies dynamic circumference pressure to the upper and lower portions of the bicep and triceps muscles. This action spreads out the stress and direct pull on the muscle attachments which (1) helps to reduce the likelihood of developing bicipital and tricipital tendinitis/tendonosis and (2) eases existing bicep/triceps' pain and discomfort which can be caused by poor lifting techniques or overuse from repetitive resisted elbow extension.



Upper Arm Strap

We introduced the Upper Arm Strap for individuals who may develop pain and discomfort in the upper arm due to strain or overuse. Worn just above the biceps, it uses compression to prevent the pulling and tearing of tendon fibers. Originally designed to prevent painful "swimmer's arm", the strap is now used in sports and other activities where there is a possibility of developing tendonitis in the upper arm.

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“Original” Knee Strap

Cho-Pat introduced its Original Knee Strap some twenty-five years ago and by doing so, revolutionized the treatment of certain knee disorders. The Original Knee Strap applies pressure on the tendon below the knee to help guide the kneecap into its natural groove. This

improves patellar tracking and assists in spreading pressure uniformly over the surface area. Also, the strap slightly elevates the kneecap relieving harmful pressure to injured or degenerative knees.



I.T.B. Strap

Helps relieve the pain and discomfort caused by Iliotibial Band Syndrome. The strap uses compression to prevent the snapping or friction of the Iliotibial band over the bony prominence just above and outside of the knee joint or further up the leg at the hip

joint, which reduces inflammation and allows the healing process to begin. It is seen as an effective addition to the treatment procedures for ITB Syndrome.



Shin Splint Compression Sleeve

Designed and evaluated by medical professionals, this unique device tackles the inflammation, swelling, and pain of shin splints. It supports the lower leg muscles, stimulates circulation and maintains warmth which controls excess

fluid, and has two straps which act as shock absorbers reducing micro-trauma to the tendons and other soft tissue. Easy to apply and made with breathable knit material.



Tennis Elbow Support

The Tennis Elbow Support helps to ease the pain and discomfort in the forearm caused by overuse or strain during athletic, leisure, or work activities. This condition frequently arises during repetitive gripping in activities where one repeatedly extends the arm and applies

force. The support applies compression to the forearm to absorb and disperse pain-causing forces which eases the stress on the forearm muscles and their attachments and reduces inflammation.

Dual Action Knee Strap

The patented strap provides an extra dimension of relief for painful and weakened knees. First, it applies pressure upon the tendon below the knee to reduce patellar subluxation and improve patellar tracking and elevation. Then, by adding pressure on the tendon above the knee, the strap further strengthens and provides an additional level of support and stability to the joint. The strap allows for full mobility while providing maximum benefits.



Patellar Stabilizer

Cho-Pat's Patellar Stabilizer improves patellar tracking resulting in less knee degeneration, inflammation, and pain. The Stabilizer utilizes four enclosed firm plastic tubes which act as buttresses around the kneecap to reduce patellar subluxation. In addition, the fabric-covered neoprene material applies constant pressure to the joint giving an added level of reinforcement and stability to help secure the knee. The Stabilizer allows full mobility while providing important lateral and medial support.



Achilles Tendon Strap

Developed in cooperation with the Mayo Clinic, this patented strap is widely used by many sports/ medicine professionals who recognize it as an effective addition to the traditional treatment procedures for Achilles Tendonitis. The strap decreases the tensile forces placed upon the Achilles tendon by spreading the forces resulting from a muscular contraction. The strap also promotes an early heel rise, which helps to reduce the stress placed on the tendon.



Wrist Support

The Cho-Pat Wrist Support diminishes stress or pressure incurred at the hand and wrist that could telescope up the forearm and lead to forearm tendonitis or tennis elbow. It uses compression around the wrist to lessen the impact on the basic forearm muscle group at their junction in the wrist and hand. The support can also ease discomfort caused by Carpal Tunnel Syndrome and is widely praised by individuals who suffer from weak wrists.



Dynamic Knee Compression Sleeve

A comfortable, lightweight, knitted support that combines warmth, compression, and support to help reduce pain and discomfort and promote healing. The four-way stretch material over the kneecap lessens inward pressure to the kneecap and an exclusive silicone

padded insert fits around the kneecap to help prevent drifting which can cause wear to the undersurface of the kneecap.



Counter-Force Knee Wrap

The Counter-Force Knee Wrap is a versatile and dynamic approach to the pain and discomfort associated with knee degeneration resulting from old injuries, arthritis, wear and tear, or normal aging. Constructed of heavy-duty, stretchable, fabric-covered

neoprene, the wrap provides support and warmth to help alleviate patellar pain while still allowing the user mobility.



Ankle Support

This support provides dynamic support to stretched or torn ligaments and utilizes warmth to reduce swelling and fluid build-up. The support comes with an elastic, removable Velcro fastener that allows the user to apply additional compression to specific locations, if needed.

The Ankle Support may be worn with most work or athletic shoes.



Golfer's Elbow Support

The Golfer's Elbow Support helps provide effective relief from the pain associated with golfer's elbow - medial epicondylitis - and other activities involving strain on the elbow and forearm muscles. The support applies sufficient pressure to the upper forearm to

help stabilize the forearm muscle group which minimizes stress on muscles and tendons, helps alleviate pain, and assists in healing.

SIZE US UP!

The fact is that all athletes are not alike. At Cho-Pat, we understand people are different and that is why our American-made supports are available in a range of sizes. **The choice is yours!** If you have questions about any Cho-Pat product or need more information, please contact us at: www.cho-pat.com • sales@cho-pat.com • 1-800-221-1601 • 609-261-1601