1. Assemble the unit by connecting the Negative Pressure Device to the Negative Pressure Cylinder. It snaps together very easily.

2. Lubricate the inside of the Negative Pressure Cylinder by applying SOMACareLubricant with your finger at a depth of about one inch (2 cm) inside the cylinder to ensure the penis to slide inside the Negative Pressure Cylinder. It is necessary to apply SOMACareLubricant in the correct manner.

3. Liberally apply SOMACareLubricant to the glans (head) and shaft of the penis and to the abdomen where the cylinder will come into contact with the body. Trim or shave the pubic hair if required to achieve a seal.

4. Apply SOMACareLubricant to the end of the Negative Pressure Cylinder as if you are squeezing both pens onto a toothbrush. This is the most important place to put SOMACareLubricant. Do not apply with your fingers, you must use enough lubricant and it will leak into the Negative Pressure Cylinder and you will not be able to make penile engorgement. It is very important to have the Negative Pressure Cylinder airtight against your body. SOMA SUGGESTION: It is a good idea to have a towel pinching from below if necessary with your free hand.

5. Place your penis inside the Negative Pressure Cylinder and press the open end of the cylinder against your abdomen insuring that it is airtight against your body. SOMA SUGGESTION: As you hold the Negative Pressure Cylinder securely against the body, hold the Negative Pressure Cylinder about one inch away to ensure an airtight seal. If you have trouble creating a pressure seal, add more SOMA Lubricant to the open end of the Negative Pressure Cylinder, and you will not be able to create a fully rigid vacuum induced erection. If pain continues after this initial period (2 to 4 weeks), discontinuer use, contact our customer service department at 0208 207 5627 or consult your physician.

6. The Initial Therapeutic Application:

   • Begin with all three Negative Pressure Cylinders (A, B & C) in place providing the smallest amount of penile constriction to penile bulging. It may take a couple of attempts to achieve an airtight seal that will allow you to create a fully rigid vacuum induced erection. It can take a day or weeks of regular initial SOMACorrect application for penile tissue to get used to this extra three dimensional stretch.

   • Continue adding additional pressure by repeating this start and stop cycle of pumping. As you feel pressure increase, you should reduce the number of actions of the Negative Pressure Device lever to only two lever actions and at the same time slowly into the penis as you approach full engorgement.

   • Once you begin to feel the penis being pulled tight stop the activation of negative pressure. Check the Negative Pressure Cylinder to see if the erectile tissue has entered the cylinder. This can occur if [1] a large negative pressure cylinder is being used, or [2] the Negative Pressure Cylinder is pulled away from the body, or [3] the Negative Pressure Cylinder is not being held firmly against the body. Secure scrotal tissue out of the way while pumping by pinching from below if necessary with your free hand. Review each step in the application (re-read the instruction manual to determine if you have applied SOMACorrect correctly). It can take a few days/ weeks of regular initial SOMACorrect application for penile tissue to get used to the extra three dimensional stretch needed to create a fully rigid vacuum induced erection. If pain continues after this initial period (2 to 4 weeks), discontinuer use, contact our customer service department at 0208 207 5627 or consult your physician.

   • Experiment with the three Negative Pressure Cylinders sizing options (A, B and C) to see if you are achieving positive results.

   • If pain occurs even after proper application of SOMACorrect, consult your physician/IMEdicare are helpful and/or discontinuer use until advised otherwise.

   • Do not use while under the influence of alcohol or drugs.

   • Consult your physician if you are undergoing a certain anti-coagulant therapy.

   • Do not use SOMACorrect if you have an open cut or lesion, or any type of sexually transmitted disease.

   • Do not use SOMACorrect if you have Sick Cell Anemia, an uncontrolled vascular coagulation disorder or a history of Priapism.

   • You should consult with your physician concerning your tolerance to physical exertion during sexual activity.

IMEdicare offers a one-year replacement warranty on the components of your SOMACorrect device. When obtained on INR prescription or by private purchase, should they malfunction due to manufacturing’s defect. Damage caused by neglect or improper care is not covered under warranty. Other accessory parts do not apply. Note that the model ‘SOMACorrect’ is warranted until when pump has been used primarily. IMEdicare must have a product registration form filled in the pump when warranty approval, so make certain you send on your completed registration form as soon as possible. You will be required to send in a check or postal order payable to IMEdicare Ltd in the amount of £3.50 per replacement for the package pump. The SOMACorrect Negative Pressure Device (Pump head) and Negative Pressure Cylinder should be thoroughly cleaned after each use. Do not allow water to enter the pump itself, fill the water pump interior should be dried clean to remove any oil and grease on the pump itself. The Negative Pressure Cylinder should be thoroughly washed with mild liquid soap and warm water. Dry thoroughly before storing.

IMEdicare are registered with the Medicines and Healthcare products Regulatory Agency (MHRA) and will find it a successful solution to your Peyronie’s Disease condition. Should you have any questions, suggestions or problems with SOMACorrect please call our office on 0208 207 5627, M-F 9am to 5pm.

Call 0208 207 5627 for more information www.IMEdicare.eu, Address: IMEdicare Ltd, 48 Bishops Road, Elstree Way, Borehamwood, Herts WD6 1SD.
What is Peyronie's Disease?

Peyronie's disease, a benign condition of curvature in the penis, is characterized by the formation of fibrous tissue plaque often palpable as a lump/bump. Within the tunica albuginea of the penis usually causes a penile deformity, and a rigid or flexible penile curvature. It is named after the Dutch anatomist Gerard van Leyden (1629-1704), who described the condition in 1683. However, the condition was later named after the French surgeon Adolphe Peyronie (1745-1812), who described it in detail in 1839.

Many researchers believe the plaque of Peyronie’s disease develops following trauma (hitting or bending) that causes localized bleeding inside the penis. Two chambers known as the erectile chamber and rupture of small blood vessels. As a result of aging, diminished elasticity near the point of attachment of the septum might increase the chances of this type of injury. The damaged area might heal slowly or abnormally for months; repeated trauma and a minimal amount of blood flow in the sheath-like fibers. In cases that heal within one year, the plaque usually does not advance beyond an initial inflammatory phase. In cases that persist for years, the plaque undergoes fibrosis, or formation of tough fibrous tissue, and even calcification, or formation of calcium deposits. While trauma might explain acute cases of Peyronie's disease, it does not explain why some cases disappear quickly, and why similar conditions such as Dupuytren's contracture do not seem to result from severe trauma. Some researchers theorize that Peyronie's disease may be an autoimmune disorder. A number of drugs list Peyronie’s disease as a possible side effect. Most of these drugs belong to a class of blood pressure treatment. A number of drugs list Peyronie’s disease as a possible side effect. Most of these drugs belong to a class of blood pressure treatment.

SOMACorrect-Peyronie's Correction

Course of the Disease

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Mechanisms of Action?

Regular stretching and strengthening may bind an element of the collagen fibers that make up the scar tissue area and help to (B) REMOVe the plaque by reducing its concentration (Mechanism of Mechanical Disassembly) and the degree of penetration. It is favorable that the Thomson-Pelli model may cause changes in the permeability of the scar tissue.

SOMACorrect Negative Pressure Cylinders

The Negative Pressure Cylinder comes in three different sizes (A, B, & C). These cylinders allow the penis to reach various stages of engorgement thereby preventing the penis from bending in the direction of the scar tissue. The cylinders are engineered so that the smallest (A) fits inside the next largest (B) which fits into the largest (C). The SOMA Correct Negative Pressure Cylinders are specifically designed for the treatment of Peyronie’s disease.

Many cases of Peyronie’s disease range from mild to severe. Symptoms may develop slowly or appear overnight. In severe cases, the hardened plaque reduces flexibility, perhaps causing pain and forcing the penis to bend or curve during erection. In many cases, the pain decreases over time, but the bend in the penis remains a problem, making sexual intercourse difficult. The sexual problems that result can disrupt a couple’s physical and emotional relationship and lead to lowered self-esteem in the man. In a small percentage of patients with the milder form of the disease, problems that result can disrupt a couple’s physical and emotional relationship and lead to lowered self-esteem in the man.

SOMACorrect Negative Pressure Cylinder

SOMATherapy Lubricant

In order to obtain a seal between the Negative Pressure Cylinder and the body, SOMA Lubricant is used. The SOMA Lubricant included with your SOMACorrect device is specifically formulated to work best for your new system. Do not use petroleum jelly, since oil-based lubricants can damage your hydraulic system.

SOMACorrect Negative Pressure Device

The SOMA Correct Negative Pressure Device draws air out of the vacuum cylinders causing negative pressure to be created inside the cylinders. The devices allow the penis to reach various stages of engorgement thereby preventing the penis from bending in the direction of the scar tissue. This device is the largest in the Negative Pressure System.

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Application Of The SOMA Correct™

Peyronie's Correction Therapy

After you have reviewed the section on GETTING FAMILIAR WITH YOUR SOMACorrect (next), you will be ready for application to treat your Peyronie’s. The penis curvature and associated fibrotic plaque from Peyronie’s varies from patient to patient. Therefore, a treatment program must also vary from patient to patient, therefore a treatment program must also vary from patient to patient. Therefore, a treatment program must also vary from patient to patient, therefore a treatment program must also vary from patient to patient.

SOMACorrect-Peyronie's Correction Therapy

Clinical References

...each day for up to 26 weeks, with the effect of gradually reducing the impact of the plaque area on the overall curvature and improvement in sexual health to be the goal (GUR). Within 180 days, 74% of patients showed significant improvement. In cases that persist for years, the plaque undergoes fibrosis, or formation of tough fibrous tissue, and even calcification, or formation of calcium deposits. While trauma might explain acute cases of Peyronie's disease, it does not explain why some cases disappear quickly, and why similar conditions such as Dupuytren's contracture do not seem to result from severe trauma. Some researchers theorize that Peyronie's disease may be an autoimmune disorder. A number of drugs list Peyronie’s disease as a possible side effect. Most of these drugs belong to a class of blood pressure treatment.

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