



Zimmer MedizinSysteme has many years of experience in various medical applications of radial shockwaves and as a result, with the new *Gentle^{Pro}*, we offer our customers another shockwave system characterised by simple operation and a high degree of efficacy.

Various clinical studies on erectile dysfunction demonstrated a significant improvement in perfusion and the formation of new vessels which is crucial for a high level of patient acceptance and a successful application.



Rapid results

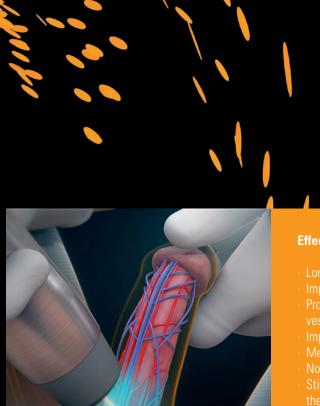
In general, 5 to 8 treatments are needed to ensure a successful application. A positive change and a longer or stronger erection is often reported after just the first application.

Shockwave treatment for erectile dysfunction is successful as a stand-alone application and can also be used in combination with other forms of treatment. Shockwave treatment can therefore be successfully combined with PRP applications, vacuum pumps or also PDE-5 inhibitors (vasodilators), among others.

The application is also virtually painless and has no known adverse effects



Treatment with Gentle Pro



A successful form of application for erectile dysfunction

Since the male penis is not a muscle, good perfusion of the corpus cavernosum is extremely important and significantly contributes to the male erection

With shockwave treatment, it is possible to significantly promote increased perfusion and stimulate the formation of new vascular structures at the same time. The radial shockwaves, which are emitted on the shaft of the penis as well as on the area around the genitals, support the natural stimulation of the area to be treated, particularly in the case of erectile dysfunction due to vascular causes. Even patients with severe erectile dysfunction who are taking so-called PDE-5 inhibitors achieve significantly better therapeutic success.

Depending on the degree of erectile dysfunction, an average of about 5 to 8 treatments are needed to achieve a lasting improvement in the erection. Shockwave therapy takes up to 25 minutes and should be performed 2-3 times per week.

Advantages of shockwave treatment

- Non-invasive treatment
- No downtime
- · Virtually painless application
- · User-friendly application
- Improvement in the erection
- . More spontaneous sex lif
- No painful prostaglandin injection;
- Almost no risks or adverse effects
- Well-tolerated treatment method

Effects and reaction

- Longer erection
- Improved penile stiffnes
- Promotes the development of new blood vessels (neoangiogenesis)
- · Improved perfusion of the penis
- · Mechanical pulses on the penis
- No need for PDE-5 inhibitors
- Stimulation of the corpus cavernosum of the penis





