

P-SHOT GENERAL QUESTIONS

The P-Shot, or Priapus Shot, is a medical procedure that involves injecting platelet-rich plasma (PRP) into the penis to improve sexual function and overall penile health. Below are common questions and answers about the P-Shot:

01

What is the P-Shot?

The P-Shot uses PRP derived from your own blood, which is injected into specific areas of the penis to promote tissue regeneration, improve blood flow, and enhance sexual performance.

02

What are the benefits of the P-Shot?

Increased sensitivity and arousal, improved ability to achieve and maintain erections, potential increase in penis length and girth (varies by individual), enhanced sexual confidence, improved overall penile health

03

How is the P-Shot administered?

The procedure begins with a blood draw, which is processed to extract PRP. A local anesthetic is applied, and the PRP is injected into the penile tissue using a fine needle. The entire process takes about 30-60 minutes.

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Is there any preparation needed before the P-Shot?

Most providers recommend avoiding blood-thinning medications, such as aspirin or ibuprofen, a few days before the procedure to reduce bruising. Follow specific instructions from your provider.

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What is the recovery time after the P-Shot?

There is minimal downtime. Some men may resume normal activities, including sexual intercourse, on the same day, while others might prefer to wait 1-2 days.

06

Are there side effects?

Side effects are usually mild and may include temporary swelling, bruising, or sensitivity at the injection site.

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Who is a good candidate for the P-Shot?

Men experiencing erectile dysfunction (ED), those seeking increased sensitivity or improved sexual performance, individuals wanting to enhance penis size naturally, men who have Peyronie's disease (scar tissue causing penile curvature)

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Are there any contraindications?

Men with certain blood disorders, active infections, or those undergoing chemotherapy may not be suitable candidates. Always discuss your medical history with your provider.

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How long does it take to see results?

Many men notice improvements within a few weeks, with continued benefits over several months as tissue regeneration occurs.

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How long do the effects last?

Results typically last 1-2 years, though some men choose follow-up treatments for maintenance.

