

Results

Hair-Raising Fast Facts

Platelet-Rich Plasma

Latest Innovation for
HAIR RESTORATION



Before After 6 treatments
Image courtesy of Dr. Jeffrey Rapaport, MD, PA



Before After 3 treatments
Image courtesy of Dr. Jeffrey Rapaport, MD, PA

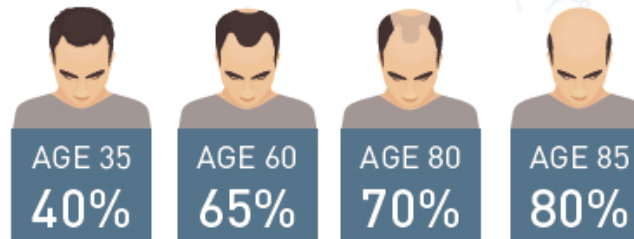


Before After 7 treatments
Image courtesy of Dr. Jeffrey Rapaport, MD, PA



Before After 5 treatments
Image courtesy of Dr. Jeffrey Rapaport, MD, PA

Percentage of men who have noticeable hair loss



110,000
Average number of
hair follicles
on the scalp

100



Average
number of
hairs lost daily
by hair loss
sufferers

35
MILLION



21
MILLION

Number of U.S. men
experiencing hair loss

Number of U.S. women
experiencing hair loss



811,363
Number of hair loss sufferers,
world-wide, seeking professional
treatment

80%
Women who will
have noticeable hair
loss by age 60



Regain & Retain
YOUR YOUTHFUL LOOK

Hair loss can be an embarrassing issue. Male and female pattern hair loss is a genetic problem that can leave you feeling helpless. Options, like prescription drugs, are often partially effective and carry the potential for unwanted side effects. Surgical hair restoration can be expensive and does not treat the underlying medical problems.

Now there is an affordable way for you to improve your hair density without surgery or harmful side effects. Platelet-Rich Plasma (PRP) for hair restoration involves a simple injection of your own platelets into the vascular layer of your scalp.

PRP for Hair Regrowth

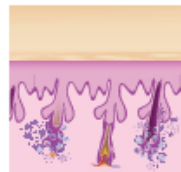
- Increases blood supply to the follicle
- Increases shaft size (thickness)
- Triggers and maintains the growth phase
- Controls hair growth cycle
- Decreases hair loss



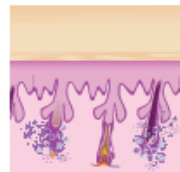
How PRP Works

Platelets contain healing growth factors. Those growth factors are like signal callers that give instructions to your tissue to regenerate and multiply. This has lead different fields of medicine to utilize PRP for wound healing to speed up recovery time and regrow healthier, stronger tissue.

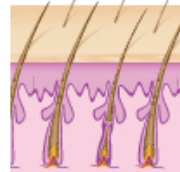
Now doctors have discovered new benefits for hair thickening and regrowth. With PRP for Hair, your growth factors and stem cells work together to reverse the miniaturization of the hair follicle and jumpstarting dormant hair back into the growth stage.



Platelets releasing growth factors.



Platelets stimulate stem cells.



Hair shaft gets larger, healthier and hair regrows.

PRP for Hair Loss

This quick injection involves the collection and concentration of your body's own platelets using a very easy three-step process.

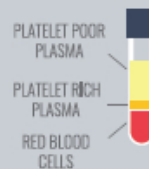
Step 1

A special collection tube is used to draw your blood and is placed into a centrifuge.



Step 2

After 10 minutes of centrifugation, the platelets are concentrated and drawn up into a syringe.



Step 3

Using a small needle, the platelets are then injected strategically into your scalp in the areas that need improvement.



Frequently Asked Questions

How do I know if I am a good candidate for PRP?

Talk to your physician for a proper diagnosis and to create a treatment plan.

How many treatments are required?

Treatment will vary based on your need. Initially, your provider may recommend several treatments spaced 1 month apart. After the initial treatment, many physician suggest by maintenance treatments 2-4 times per year.

Is the PRP for hair restoration process time consuming?

No, collecting the PRP usually only takes 10-15 minutes. And the PRP treatment itself is even faster. It often takes as little as 3-5 minutes.

Does the procedure hurt?

There may be some sensitivity. However, most physicians utilize effective anesthetic solutions, such as cold ambient air or a topical analgesic to minimize any potential discomfort. Talk to your physicians about the right option for you.

Is there any recovery time?

There is no downtime or a long recovery process. You may take a warm shower the evening of the treatment. In addition, it is advised to avoid using any harsh dyes or chemicals on your hair for 48 hours.

Is this a cure for baldness?

PRP is not a cure for baldness (Androgenic Alopecia). The genetic medical problem will always remain. However, there is evidence that regular treatments can significantly slow down the effects of Androgenic Alopecia and works to increase hair density.

Ask your provider for more details and if PRP is right for you.

*Individual results may vary.