



1. Low Speed
Centrifugation



More
Cells



2. 100% Natural
and unmodified



Fibrin
Scaffold



Tear troughs and brown spots treatments with ezPRF.
Photos Courtesy of Dr. Anil Rajani

PATIENT TESTIMONIAL:

"I am completely in awe of how simple and effective my PRF treatment was! I love the fact that there is nothing but my own blood involved, so the risk for complication or rejection is virtually nonexistent. The results are immediate and the treatment is quick and painless."

Rachel G. - Patient of Kian Karimi, MD FACS

TREATMENT

Dark circles
Acne scarring
Wrinkles and fine lines
Tear troughs and deep folds
Hair restoration and brows thickness
Brown spots (face, neck and décolleté)
Volume loss and symmetry adjustment

📍 Ask your medical provider about the **EZPRF** Treatment!



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www.ezprf.com



PLATELET-RICH FIBRIN
THE ULTIMATE BLOOD
CONCENTRATE

100% NATURAL REJUVENATION
USING YOUR OWN CELLS

INTRODUCING



THE ULTIMATE BLOOD CONCENTRATE

PRF stands for Platelet-Rich Fibrin, a concentrate of your own cells, used as an alternative to synthetic solutions.

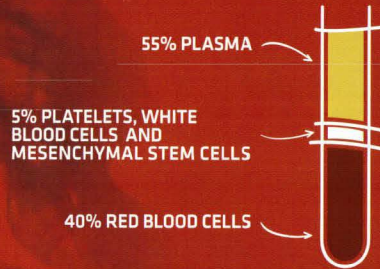
Therefore, ezPRF is an **autologous** blood concentrate, 100% natural, free of additives and chemicals and packed with powerful cells for skin rejuvenation purposes.

What makes ezPRF unique as opposed to traditional blood concentrates (such as Platelet-Rich Plasma) is:

1. The slow and short centrifugation which creates a concentrate richer in cells. These will secrete growth factors that contribute to the rejuvenation process.
2. The absence of anti-coagulant or synthetic additive, which enables the creation of a fibrin scaffold that will keep the growth factors more active and for a longer period of time.

¹Autologous means obtained from the same individual

WHAT'S IN YOUR BLOOD?



Platelets and white blood cells are two important producers of growth factors which are essential for the rejuvenation process.

The plasma, composed mostly of water and proteins, also plays an important role in obtaining **The Ultimate Blood Concentrate**. Once removed from its natural environment, plasma coagulates and fibrin scaffold starts to form. This network of proteins will keep the blood cells more active, allowing for a longer, slower and more durable release of growth factors.

The ezPRF process will separate the red blood cells from all the other cells and proteins which will be collected and reused.

YOUR BLOOD IS REALLY ALL YOU NEED!

WHAT'S THE PROCEDURE LIKE?

EASY AS 1, 2, 3



1. Blood draw

A small sample of your blood is collected in the ezPRF tubes.



2. Centrifugation

The ezPRF tubes are then spun in order to separate your red blood cells from everything else. The centrifugal force generated pushes the heavier red blood cells to the bottom of the tube.



3. Collect concentrate

Once the centrifugation is complete, the top layer of the tube's content is collected. This layer (approx. 10% of tube) is composed of your very own Platelets and White blood cells:

The Ultimate Blood Concentrate!

