

Before & After

Another feature PRP therapy is that the patient will experience a natural change in the treated area and minimal discomfort because beneficial effects gradually occur after approximately 2 weeks of therapy.

Nasolabial Grooves & Wrinkles Under The Eyes



Before injection



Five months later

Dark Circles Under The Eyes

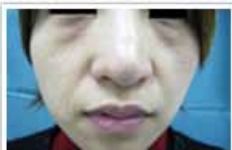


Before injection



Two months later

Nasolabial Grooves And Areas Under The Eyes



Before injection



Five months later

Overall Skin Rejuvenation



Before injection



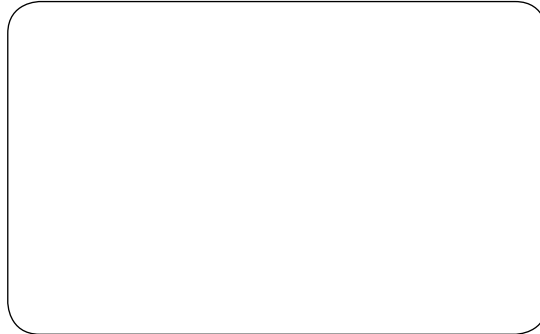
2 years later

After treatment series of 6 injections

Please consult a Bioscor doctor or skin consultant to assess whether you are a suitable candidate for this procedure.



Hair Regrowth & Cosmetic Medicine



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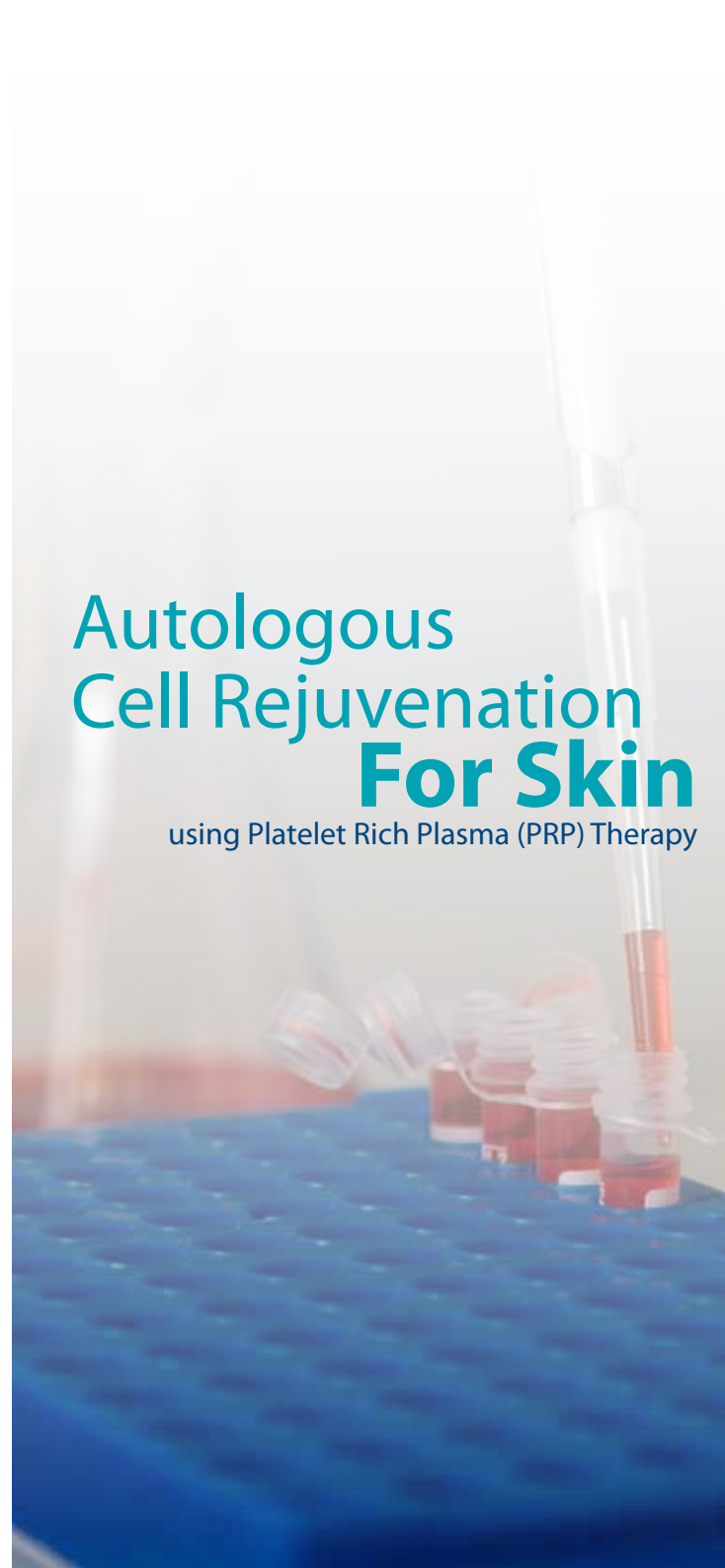
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Autologous Cell Rejuvenation For Skin

using Platelet Rich Plasma (PRP) Therapy



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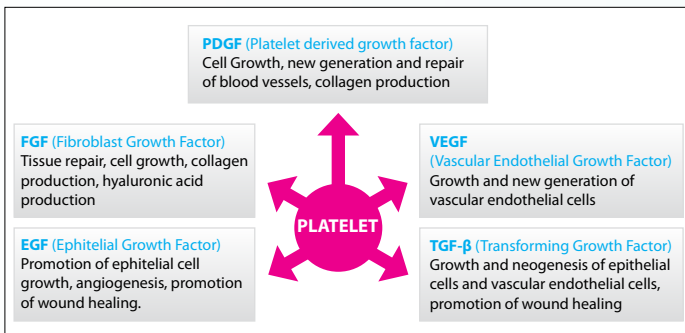
What is Platelet Rich Plasma (PRP) Therapy?

PRP therapy is a new form of regenerative medicine that utilises your own blood, where the platelet rich plasma component is extracted, concentrated and reintroduced to rejuvenate the skin.

Platelets are the key to the body's ability to stop bleeding and repair damaged blood vessels and cells in the body. Platelets contain substances called growth factors that activate and rejuvenate cells in the body.

The concentrated platelets in PRP contain tremendous amounts of bioactive proteins, which include the growth factors PDGF and VEGF. These growth factors have been shown to initiate accelerated tissue repair, and according to experts have also been shown to have positive effects on skin rejuvenation. The growth factors, when released, promote tissue repair, angiogenesis (capillary formation), and collagen production.

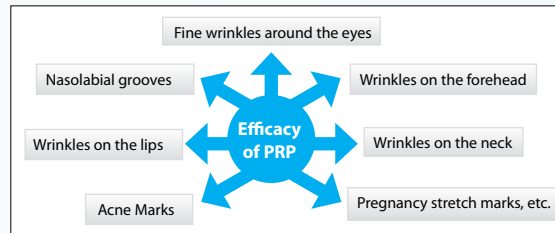
This treatment is associated with no risk of allergy or infections as we are essentially using your own byproduct.



A Variety of Growth Factors Released from PRP Rejuvenate the Skin from Inside

Benefits of PRP for Skin Rejuvenation

PRP is effective particularly for crepey skin under the eyes (fine wrinkles) that are difficult to treat by conventional rejuvenation therapy. It is also effective for treating wrinkles, acne scars, saggy skin, eye bags, and neck wrinkles.



Treatment Procedure

Step 1. Collection of Blood

The blood is collected via a small cannula from your vein.

Step 2. Separation of Platelet Component

A special test tube with a unique gel filter and a centrifuge are used to prepare the platelet-rich plasma (PRP).

Step 3. Injection of Platelet Component

The platelet-rich plasma (PRP) is injected into the area of concern. It takes about 30 to 40 minutes from blood collection to injection.

Onset of Efficacy

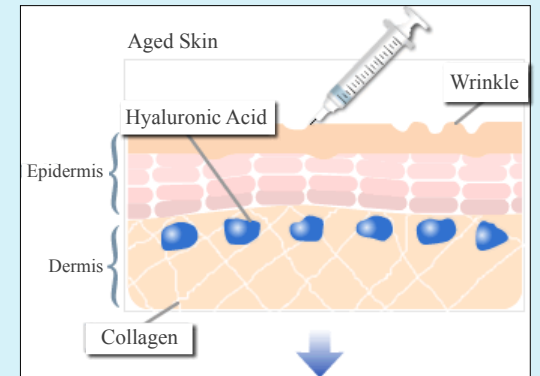
Even as early as 2 weeks, you will be able to see noticeable symptomatic improvement in your skin condition. It takes between 4 weeks to 2 months for the true benefit to be seen as the growth factors take time to lay down your skin's new and improved structure. PRP has the advantage of a longer duration of efficacy compared with injections of hyaluronic acid and other dermal fillers that are eventually absorbed into the body.

Optimum results usually require approximately 3 sessions performed 2 to 4 weeks apart. Maintenance treatment should be done at least once a year depending on the severity of your skin condition.

Side Effects

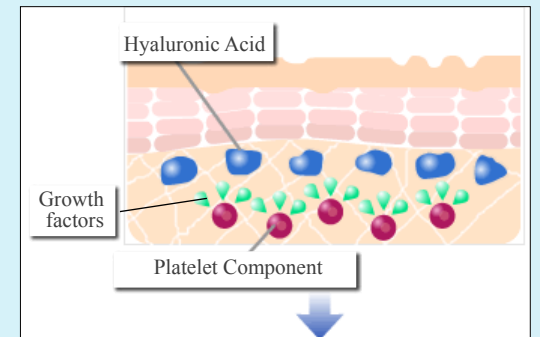
PRP therapy is relatively painless and void of side effects apart from the initial minor redness, swelling and possible bruising. These side effects resolve quickly in a matter of days where skin rejuvenation and improvement will start to take over. This treatment is associated with no risk of allergy or infections as we are essentially using your own byproduct. It is said that this form of therapy is less traumatic and has less downtime than dermal fillers and skin laser resurfacing.

Mechanism of Skin Rejuvenation with PRP



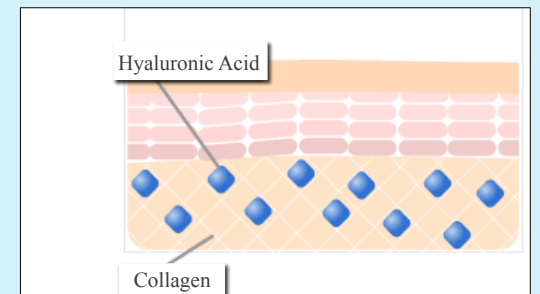
Injection of Platelet Component (PRP)

Aged/sundamaged skin has less collagen, less elasticity, reduced amount of hyaluronic acid, and reduced ability to retain moisture.



Release of Growth Factors from PRP

Cell growth is activated, and collagen is produced.



Regeneration and Rejuvenation of Skin Tissue

Collagen is produced, and skin elasticity is improved. The ability to retain moisture is restored.