



Newport Hair Restoration Launches New Service Providing PRP Hair Restoration

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Newport Hair Restoration offers PRP hair restoration at \$750 per session. Platelet-rich plasma reverses the hair cycle from resting to grow.

Newport Beach, CA: Newport Hair Restoration and Bahareh B. Khavarian are pleased to announce that they offer a new service for customers who are experiencing hair thinning or falling faster than it should. PRP or Platelet-rich plasma therapy helps to reverse the hair cycle so that growth is promoted instead of resting. The PRP process is a treatment for baldness, rather than a cure. In making use of the treatment, customers have experienced about 98% success in hair restoration.

At the non-surgical hair restoration treatment center in Newport Beach, California, the increasingly utilized therapy is an approach to hair loss around the world. Since the 1990s, the treatment has been used by physicians for various medical needs. The primary uses include male pattern balding, female pattern loss, scarring alopecia and sometimes alopecia areata. The treatment helps to signal the body's own stem cells

and growth cells. This process encourages the body to jump start healing, repair and rejuvenating process.

According to a company spokesperson, "The platelet therapy begins by harvesting your own autologous platelets from your blood. A small amount of blood is collected and spun down to separate the red blood cells from the platelet cells. The platelets are reservoirs filled with powerful growth factors and healing agents. The result is a PRP "Plasma Rich Platelet" Solution. The platelets are activated and introduced back under the skin by a series of tiny injections."

The PRP cells, which promote hair growth include Platelet-Derived Growth Factor (PDGF); Transforming Growth-Factor-Beta (TGF-b); Vascular Endothelial Growth Factor (VEGF); Epidermal Growth Factor (EGF); Fibroblast Growth Factor-2 (FGF-2; and Insulin Like Growth Factor (IGF).

Not everyone is a candidate for the therapy. PRP is not recommended when there are current infections, skin diseases such as lupus or porphyria, cancer, current chemotherapy and severe metabolic disorders. Patients with liver disease, those with abnormal platelet function or in anti-coagulation therapy should not use PRP therapy.

For more details, visit <http://www.newporthairrestoration.com/prp-treatment/>.

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For more information about Newport Hair Restoration, contact the company here: Newport Hair Restoration Bahareh B. Khavarian (949) 645-8475 NHR@NewportHairRestoration.com 320 Superior Ave #320, Newport Beach CA 92663

Newport Hair Restoration

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