

PRP consent

Description of PRP and Predetermination of Benefits Information Platelet rich plasma (PRP) is a non-toxic, non-immune substance that accelerates healing. It can be used in patients with skin, hair, wound, ligament, and bone injuries to stimulate tissue healing and regeneration. PRP is produced from your own blood using a process called platelet enrichment activation. Platelets are naturally occurring cells in your blood stream that contain a variety of chemicals and growth factors that promote tissue healing and regeneration. The platelet enrichment activation process allows us to extract platelets from your blood and concentrate them to over 5 times of what a natural platelet would be. This concentrated platelet can then be delivered to your injured tissues to promote healing. On the day of your PRP appointment, a sample of your blood will be obtained. The blood will then be processed on site to create the PRP using the platelet enrichment activation process. Following this, a second needle will be used to deliver the PRP directly to the treated area. Ultrasound guidance may also be used. Depending on the severity of the injury 1 to 2 PRP injections may be recommended by your physician. You should discontinue anti-inflammatory medications, such as ibuprofen or naproxen, for 1 week prior to procedure. The choice of this procedure is solely elective and the patient will be responsible for paying 100% of the charge for the PRP injections since it is NOT covered by insurance.

INFORMED CONSENT for Platelet Rich Plasma Therapy.

Dr. Manjulatha Badam has recommended the use of PRP to assist in the healing process of my injury. I acknowledge I have NO other questions and knowing the above information, I hereby consent for this treatment.

Patient Signature

Patient's Full name

DOB