



### PRP Patient Information

First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_ DOB: \_\_\_\_\_

**Description of treatment:** This treatment involves the collection of your blood (approximately 11 -22 ml), then your blood is spun down using a centrifuge to separate out the plasma and platelet portion using the separator gel as a special filter. The PRP (platelet – rich plasma) portion of your blood is then used to re-energize your cells into rejuvenating themselves. The product is 100% your own blood product (autologous). If you have any questions please do not hesitate to ask your physician or nurse.

#### Contraindications for Skin PRP

You should not have PRP treatments done if you have any of the following conditions or diseases:

- Skin cancers (including squamous cell carcinoma, basal cell carcinoma, and melanoma) in the area to be treated
- Active skin infections (such as fever blisters) in the area to be treated
- Blood disorders/platelet abnormalities
- Pregnancy or breastfeeding
- History of keloids

You should not have PRP treatments done if you are undergoing certain treatments/therapies:

- Chemotherapy
- Steroid therapy
- Anticoagulation therapy (blood thinners)

#### Contraindications for Hair PRP

- Pregnancy or breastfeeding
- Cancer or undergoing chemotherapy
- History of keloids
- Blood disorders/platelet abnormalities
- History of untreated thyroid disorder or untreated anemia
- Severe scalp psoriasis
- History of vitamin D deficiency
- History of untreated polycystic ovarian syndrome or hyperandrogen syndrome.

**If you are unsure about any of the above mentioned conditions, please ask.**

**Risks/Side effects:** Swelling, pain, infection, bruising, bleeding

**Are you currently taking or have recently taken (within the past 14 days) any of the following medications:** aspirin, anti-inflammatory medications (ibuprofen, diclofenac, naproxen, etc.) St. Johns Wort, garlic, vitamin E, or fish oil.

**YES / NO (circle one)**

If **YES**, please state which one/s and last date taken:

---

---