PRP Combination Therapy

PRP combined therapy is actually more effective than a single modality therapy. This great Co-application represents many advantages with a simple, cost-effective, safe method and better effect.

- **Laser + PRP**
  PRP combined with laser therapy produces objective improvement of skin elasticity, a lower erythema index, and an increase in collagen density as well.

- **MTS + PRP**
  This combination quantify the stimulation of new collagen synthesis and cell formation exactly where it is needed, right at the dermal layer.

- **Fat Grafts + PRP**
  PRP addition to fat grafts is a solution to boost stem cell survival, multiplication and differentiation to finally enhance the survival of grafted fat.

- **HA + PRP**
  HA can provide rejuvenation for age-related changes to soft facial tissue, but not the underlying bone.
  On the other hand combination using platelet rich plasma can target all aspects of facial ageing.

- **Collagen + PRP**
  Collagen is a great platelet activator which can higher average growth factor release. When this combination injected into the skin, act as a matrix that promotes PRP activation and collagen to grow, regenerates tissue.
PRP + Laser

The first step involves doing therapy with laser resurfacing, which works effectively by burning microscopic holes in the skin, unevenly textured or sun-damaged skin is able to shed to reveal newer, smoother skin underneath.

The second step apply a portion of the nutrient rich platelets to the wounds created by the laser. This injected PRP gives big boosts in collagen remodeling and it actually reduces recovery time so speeds up healing. Eventually this combination treatment provides skin with its fullness, suppleness and elasticity.

PRP + Hyaluronic Acid

PRP increases the duration of Hyaluronic Acid when it is injected with HA together and slows down the decomposition of HA particles. Thus this combination yields a great result with a long lasting effect.

The Hyaluronic Acid alone will be temporary, and last only anywhere from 6 months to 10 months.

PRP + Fat Grafts

The addition of PRP to fat grafts offers several advantages:
1. Better fat grafting survival,
2. Less bruising and inflammation,
3. Easier application of fat grafts due to liquefaction effect of PRP.