







How is the treatment done?

There are different ways to prepare platelet-rich plasma. Rest assured, with WorldPRP, your clinical practitioner is using a best in class system.

- 23 ml (+ 2 sodium citrate) of blood is collected and transferred into a WorldPRP tube
- 2. Whole blood is centrifuged into three layers (plasma, platelet rich fibrin clot, red blood cells)
- 3. Platelet-rich plasma is extracted from the WorldPRP tube and injected in the desired treatment area.

How long are the treatments and how many will I need?

Treatments tend to last about 30 minutes for each treatment area, including 10 minutes for numbing if required. Some patients will experience changes within one treatment, but individual results may vary. Consult your practitioner to develop a plan that is best suited for your desired outcome.

Is there downtime?

PRP is a safe and effective treatment with little to no downtime. Post treatment, you may experience some redness, tingling or mild bruising in the treatment area which will go away. Patients can return to work or continue with normal activities immediately after their treatment

