







PRP INJECTOR



Closed-System Safety

Since it is a closed system, the risk of contamination is minimized.



Efficient Blood Separation

After being drawn into an anticoagulant syringe, blood collection is performed, and maximum separation is achieved by centrifugation at 3500 rpm (approximately 1600 G) for 5 minutes.



Precise PRP Extraction

The obtained Platelet-Rich Plasma (PRP) cells are prepared for use with the help of a specially designed narrow-neck connector.

















RICH CELL **UNIQUE KIT**

The narrow-neck design of the Rich Cell Unique Kit is designed to allow full extraction of the Buffy Coat. This enables the practitioner to obtain a visibly rich plasma within approximately 10 minutes. Thanks to its needle-free design, it ensures PRP-PPP isolation in a closed system, eliminating the risk of contamination.

The healing effects of platelet-rich plasma (PRP) are due to the growth factors released by platelets, which can stimulate the healing response. RICH CELL's mission is to release these growth factors in the fastest and safest way possible.

Rich Cell is a third-generation PRP kit, manufactured to high-quality standards, and is a Class 2b-certified medical device.



DUO INJECTOR

The Rich Cell Duo Injector System is an affordable product developed for "therapeutic" applications where a higher concentration of growth factors is required. It is preferred in cases where a single syringe is insufficient.

- High platelet concentration
- Complete extraction of the Buffy Coat layer
- Ready-to-use PRP in 10 minutes at 3500 rpm (approximately 1600 G)
- Zero contamination
- Class 2b certification
- Innovative design compatible with all centrifuges













