

SUPERSHOT PRP

THE MOST COMPLETE PLATELET-RICH PLASMA

LEARN MORE

SUPERSHOT® - THE MOST COMPLETE PLATELET-RICH PLASMA

In Standard Platelet-Rich Plasma (PRP) centrifugation, potent biological agents are discarded with the Platelet-Poor Plasma (PPP).

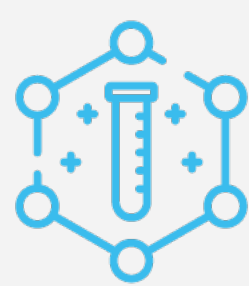
Blood plasma is rich in low density exosomes. Exosomes transport proteins and microRNAs that are essential for tissue regeneration, healing, vascularization, and rejuvenation.

Standard PRP centrifugation does not isolate exosomes and the important therapeutic molecules they contain within.

With SuperShot® technology, exosomes are quickly isolated and incorporated into your PRP, resulting in a more complete PRP therapy.



FAST, EASY, & AUTOLOGOUS



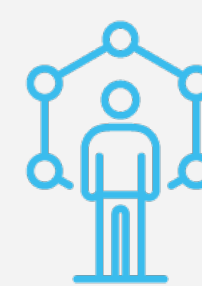
FAST

SuperShot® adds just one spin to the PRP preparation process.



EASY

SuperShot® requires minimal training and no additional equipment.



AUTOLOGOUS

SuperShot® isolates key molecules from the patient's own plasma.

DOWNLOAD THE SUPERSHOT BROCHURE



Read the supporting data and learn about what makes SuperShot, super!

- More Exosomes
- More microRNAs
- Stem Cell Support
- Autologous & Appropriate

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