

Maximize the Potential of PRP

The Most Current Evolution of PRP

Maximize platelet recovery, without red blood cell contamination, yielding higher concentrations at lower volumes with less blood drawn.

Unique design and uncomplicated process.

Gentle 23ml manual blood draw.

Hourglass design and self-contained internal components allow you to easily identify and position the buffy coat and seal off/discard all red blood cells.

The three most frequently used options are:

- **Monocyte-Rich PRP** - half of the buffy coat in neck; retrieving monocytes/lymphocytes w/o neutrophils. Monocytes turn into macrophages which recruit stem cells. Lymphocytes reduce inflammation.
- **Leukocyte-Rich PRP** - buffy coat in upper chamber
- **Leukocyte-Poor PRP** - trap entire buffy coat

Aspirates from the bottom up to capture the highest concentrations first with a very high platelet recovery rate; with the real concentration of usable platelets maximized.

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