

A close-up photograph of medical equipment. In the foreground, a clear plastic syringe with black markings is tilted, with a clear liquid being poured into another syringe below it. The background is a white, textured surface. The top of the image has a blue gradient overlay containing text.

Accelerate[®]

CONCENTRATING SYSTEM

Bone Marrow Concentrate

Surgeon focused. Patient driven.[™] **Exactech[®]**



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CONCENTRATING SYSTEM

Bone Marrow Concentrate

Accelerate[®] Bone Marrow Concentrate System improves the way bone marrow is concentrated by offering high-quality cell yields through gentle centrifugation, which preserves the fragile buffycoat layer.

The system sets itself apart by providing single-spin operation, reducing processing steps and improving concentrate outcomes.



Accelerate Delivers...

Optimal Bone Marrow Cell Concentrate

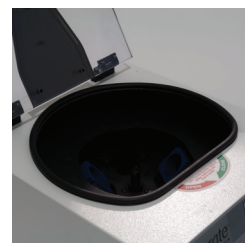
- Gentle acceleration isolates the buffycoat
- Gentle deceleration preserves the buffycoat, which is clearly visible after the centrifuge cycle
- Osteogenic potential is 4X over BMA.¹

Closed System

- Only one sterile barrier entry is required, minimizing the risk of transfer contamination.¹

Convenient

- Accelerate can process 30-240mL of bone marrow aspirate via a single, 12-minute spin



References

1. Data on file at Exactech.

Accelerate[®] Concentrating System and Accelerate[®] PRP Sport are manufactured by Emcyte Corporation and distributed by Exactech, Inc.
Accelerate Concentrating System and Accelerate PRP Sport have not been evaluated by the FDA for specific therapeutic indications.