



## WHY PLATELET RICH PLASMA?

### USES

- Partial cruciates and/or adjunct to surgery
- Osteoarthritis
- Knee injuries and soft tissue injuries
- Problem wounds and burns
- Surgery non-candidates

### BENEFITS

- Alternative to long-term drug use or surgery
- Autologous (safe)
- Minimally invasive (blood draw and injection)
- Disease-modifying treatment\*
- Service based fees

## WHY ENSO DISCOVERIES REBOUND PRP?

Designed by expert regenerative medicine veterinarians for use in the veterinary market.

- Lowest priced PRP system available: no expensive capital equipment required
- Fast processing: 30 minutes from draw to injection
- Validated at Kansas State University College of Veterinary Medicine
- Five-species including equine, canine, feline and bovine
- Sterile with long shelf life
- Variable system allows for custom PRP
- Easy stall-side or kennel-side operation



\*Cook and Smith. Clinical Update: Why PRP Should be Your First Choice for Injection Therapy in Treating Osteoarthritis of the Knee. *Can Res Musculosk Med* (2018) 11:585-592

Ferghall et al. Evaluation of subcutaneous infiltration of autologous platelet-rich plasma on skin wound healing in dogs. *Blast Rep* (2017) 37:BSR20160503

Knop et al. Platelet-rich plasma for osteoarthritis treatment. *Rev Bras Reumatol* (2016) 56(2): 152-164

Franklin et al. Comparison of platelet-rich plasma, stromal vascular fraction (SVF), or SVF with an injectable PLGA nanofiber scaffold for the treatment of osteochondral injury in dogs. *J Knee Surg* (2018) Aug 31(7): 486-497

Geburek et al. Effect of intraligamentary platelet-rich plasma (PRP) treatment on clinical and ultrasonographic parameters in equine naturally occurring superficial digital flexor tendinopathy - a randomized prospective controlled clinical trial. *BMC Vet Res* (2016) 12: 191