

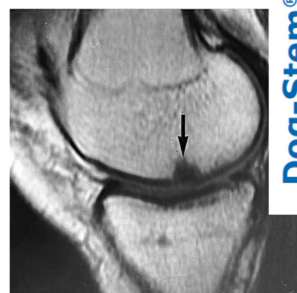
Dog-Stem[®]

Stem cell therapy for dogs by



Indications

- Osteoarthritis
- Osteochondritis dessicans
- Hip dysplasia



Dog-Stem[®]

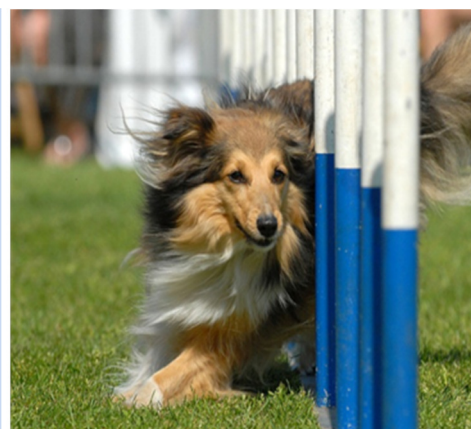


Procedure

- Veterinary health assessment
- Adipose tissue extraction
- Isolation of stem cells
- Autologous stem cell transplantation

Outcome

- Less lameness, disability and pain
- Well tolerated, No adverse events
- High mobility improvement
- Long term effect



References

- Effect of adipose-derived mesenchymal stem and regenerative cells on lameness in dogs with chronic osteoarthritis of the coxofemoral joints: a randomized, double-blinded, multicenter, controlled trial. Black et al., 2007. Vet Ther. 8(4):272-84.
- Effect of intraarticular injection of autologous adipose-derived mesenchymal stem and regenerative cells on clinical signs of chronic osteoarthritis of the elbow joint in dogs. Black et al., 2008. Vet Ther. 9(3):192-200