



BIOCERA-VET Osteosarcoma RTU

The only ready-to-use injectable bone substitute tailored for intra-osseous administration

CASE STUDY



- **Unique composition** - Calcium deficient hydroxyapatite for an optimal osteo-integration and conduction
- **High injectability, long workability & high cohesivity** - Ideal for intra-osseous injection and long surgical procedure
- **High mechanical resistance (up to 45MPa)** - Optimal to strengthen the weakened bone
- **Highly radiopaque** - Suitable for fluoroscopy/CT or radiological filling monitoring

Distal radius lytic osteosarcoma

Colt, male Labrador, 10 years-old



PRE-OP



POST-OP



→ BIOCERA-VET Osteosarcoma RTU

- **Aggressive lytic osteosarcoma at the distal radius. Bilateral severe cortical osteolysis**
- Post surgery pain management: carprofen; Osteosarcoma chemotherapy treatment: carboplatin
- Cementoplasty with BIOCERA-VET Osteosarcoma RTU with > 50% filling of the bone cavity with cementoplasty
- Dramatic improvement of the lameness of the patient within 24h post-cementoplasty and maintained up to 13 weeks after cementoplasty (patient still under clinical follow-up)

Case performed by Dr. Shaina Stewart Soule, DVM, PetSound Animal Hospital, USA

Scan me to see Colt impressive clinical improvement



Back to the bone

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