



CASE STUDY

BIOCERA-VET Bone Surgery RTU

The only ready-to-use injectable bone substitute with high porosity & compressive strength



- **Unique composition** - Calcium deficient hydroxyapatite for an optimal osteo-integration and conduction
- **High injectability, long workability & high cohesivity**
- **Self-setting** - Fast-hardening within 10-15'
- **High mechanical resistance** (up to 45MPa)



Tibiotarsal arthrodesis

Zazou, female mixed Carthusian, 4 years-old

PRE-OP



IMMEDIATE POST-OP



4 WEEKS POST-OP



→ BIOCERA-VET Bone Surgery RTU

- **Metatarsal bone fracture**
- Fracture reduction and tibiotarsal arthrodesis
- Filling of the fracture site with BIOCERA-VET BONE Surgery RTU 1cc
- Radiological follow-up at 4 weeks showed a new bone formation associated to a good radiological and clinical improvement

Case performed by Dr. Frédéric Sanspoux, DVM, CES d'orthopédie, Clinique Sirius, France



Back to the bone

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Case study BS - ENG - Version 01 - March 2023

