Denis Marcellin-Little

**Title:** Bioprostheses

**Research emphasis:**
- Joint motion, joint disease
- Limb deformity management
- Limb sparing
- Polymer and metal additive manufacturing (3-D printing)

**Application:**
- Biomodeling and biomanufacturing
- (Custom) total joint replacement
- Transdermal osseointegration

**Collaboration potential:**
- Custom implant design and fabrication
- Assessment of joint motion

**Selected publications:**


Kwan TW, Marcellin-Little DJ*, Harrysson OLA. Correction of biapical radial deformities by use of bilevel hinged circular external fixation and distraction osteogenesis in 13 dogs. *Vet Surg* 2014;43:316-329
