#### **OBIOEMTECH**

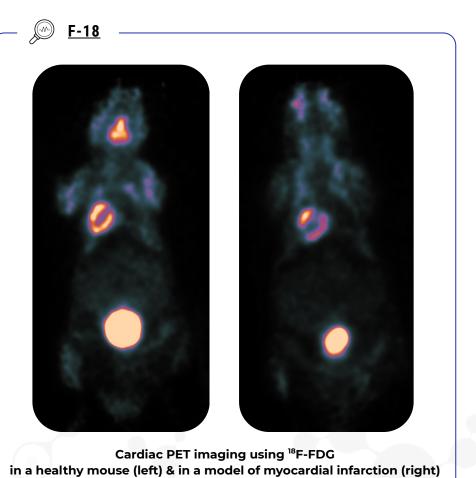
A preclinical imaging platform for fast in vivo screening of PET radiopharmaceuticals





#### **Applications**

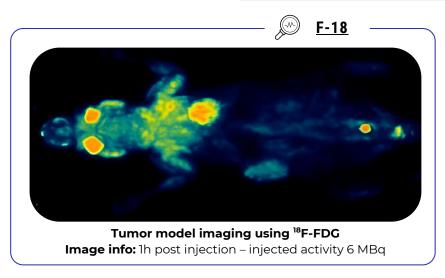
**β-eye**<sup>3D+</sup> | Cardiology

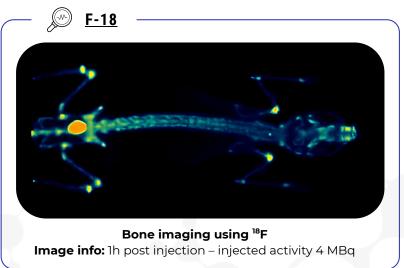


Images info: 80 min post injection - 20 min scan - injected activity 6 MBq

# **β-eye<sup>3D+</sup>** | Oncology & Bone Imaging

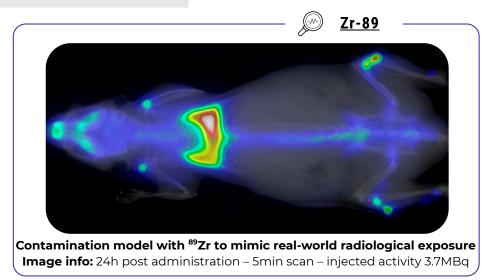
## **Applications**

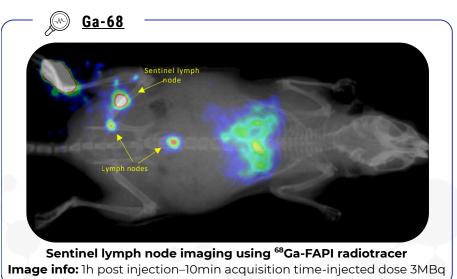




#### **Applications**

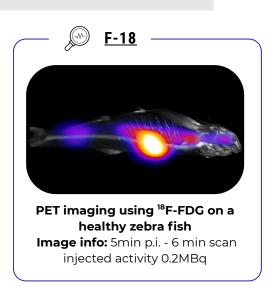
**β-eye<sup>2D+</sup>** | Real time - Whole body imaging



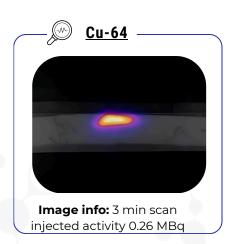


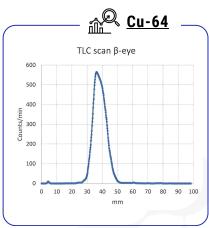
# Special Applications

**β-eye**<sup>3D+</sup> | Zebra *fish, TLC* & *In ovo* Imaging



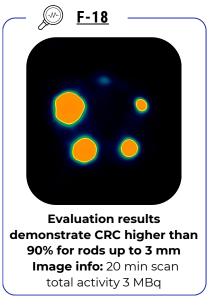


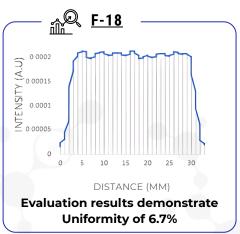


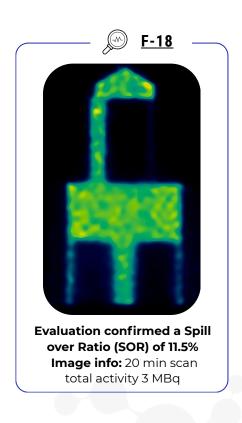


#### Image Quality Phantoms

#### **β-eye<sup>3D+</sup>** | NEMA Performance Evaluation

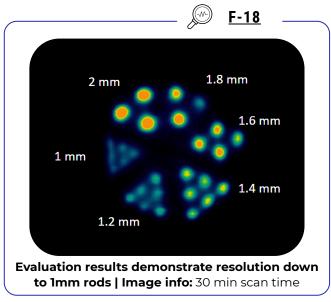


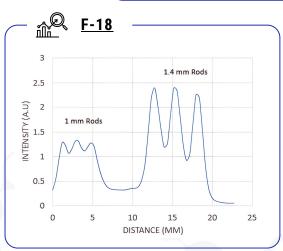




#### **β-eye<sup>3D+</sup>** | Micro-Derenzo Study

# Image Quality Phantoms





## **OBIOEMTECH**

BIOEMTECH's eyes™ systems are designed to make molecular imaging more accessible, practical and efficient



