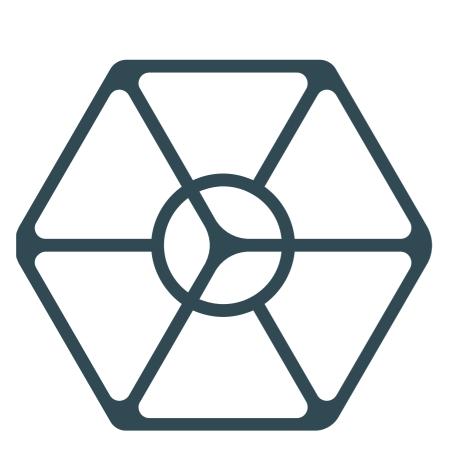
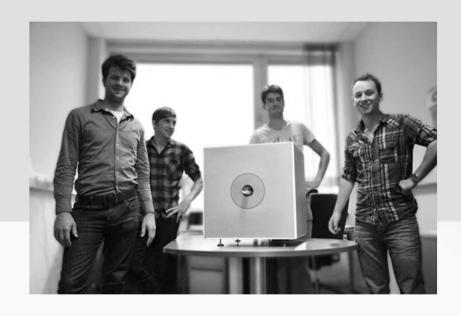
MOLLAR MODULAR BENCHTOP IMAGING





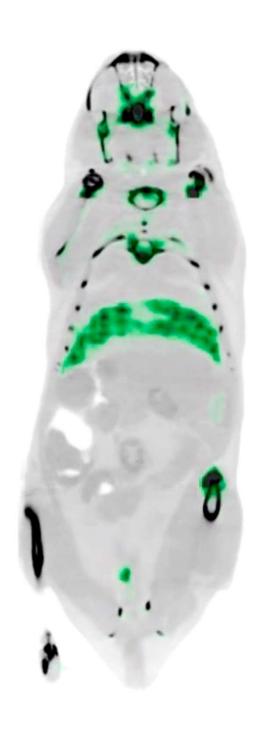
#### WHO WE ARE





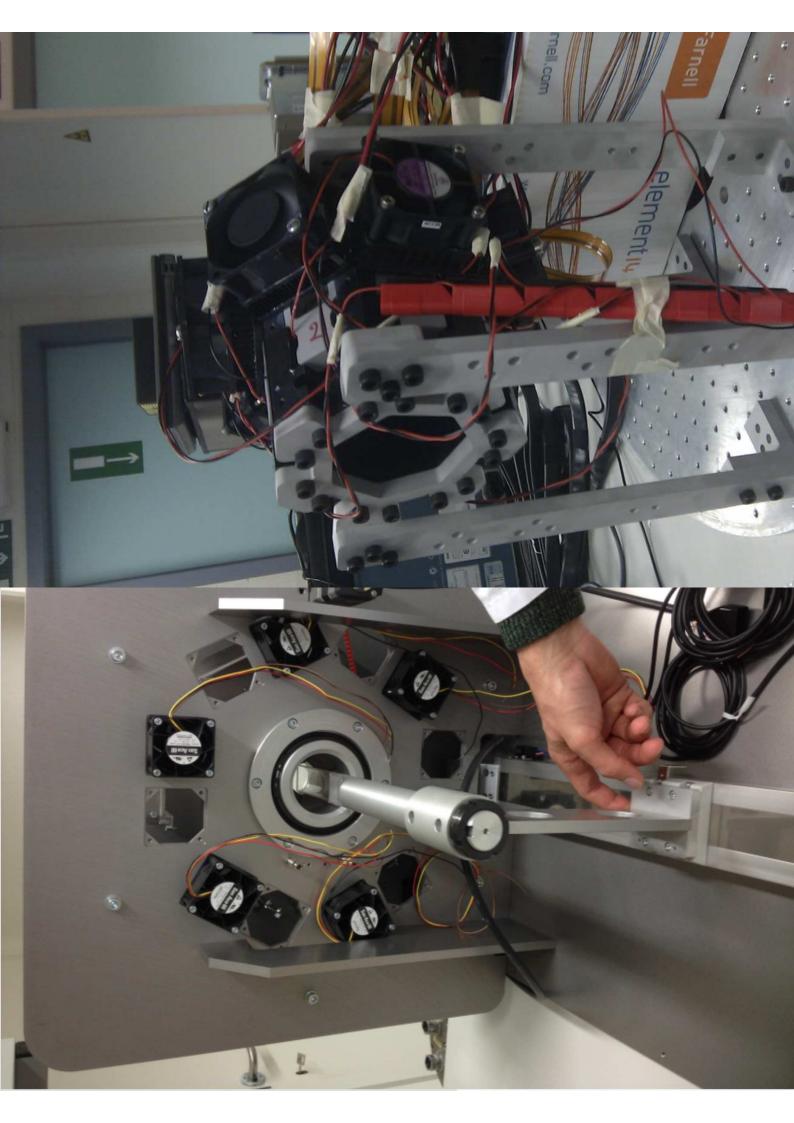
MOLECUBES is a Ghent University spin-off started with the support of iMinds. Springing from the MEDISIP research group and the preclinical INFINITY lab, a team of young hardware and software engineers with hands-on experience grouped together to make a difference in their and your daily imaging practice.

We build preclinical imaging cubes allowing you to combine SPECT, PET and CT imaging. Start with any cube you desire and add one at any time, leaving full flexibility at your side. A compact footprint combined with intuitive acquisition software allows the systems to be used almost anywhere by anyone.



# MULTIMODAL MOUSE - automated co-registration with MOLECUBES acquisition software.

MOUSE FULL BODY - 99mTc/HDP bone scan





## **MOLECUBES**





GEARHEADS ENGINEERS/DIY OUTDOOR ENTUSIASTS?

DARK BRIGHT COLOURS LED'S BACKLIGHTING FUTURISTIC

YOUNG GAMERS CAR-ENTHUSIASTS



BRUSHED ALUMINIUM MINIMALIST DESIGNS EXPENSIVE MATERIALS

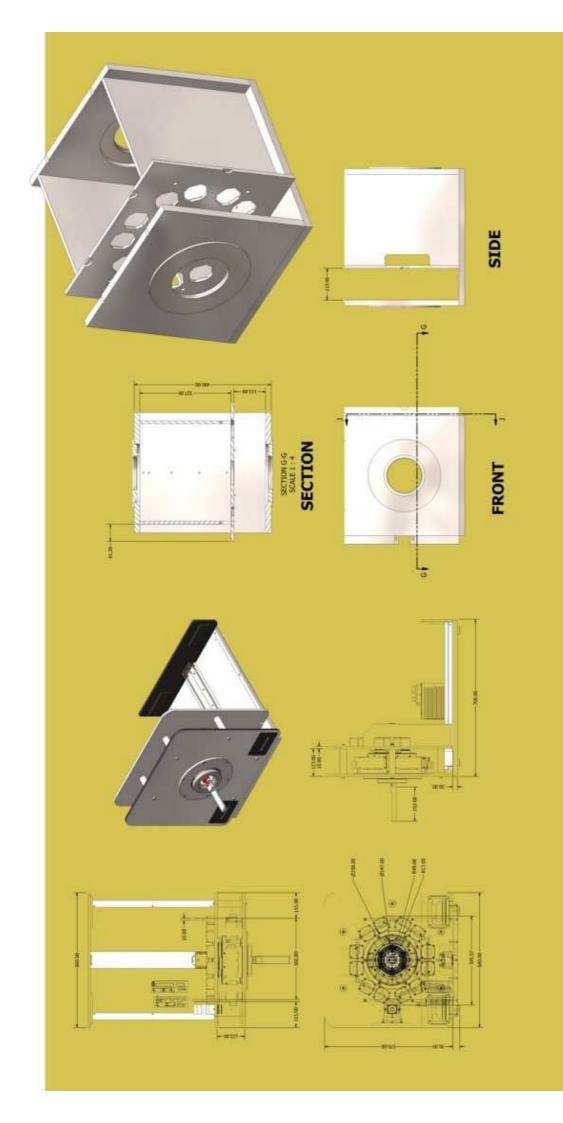
WELL-OFF 40+ AUDIOPHILES













# MARKET PENETRATION (Korea/Gothenborg Sept/Okt 2014)









### MOLECUBES - 30+ Generated Leads



- 30+ Leads Generated
- Interested distributors

#### **Lessons Learned**

- design matters
- engineers are (often) not designers
- interaction is key
- get your hands dirty
- the process is iterative

