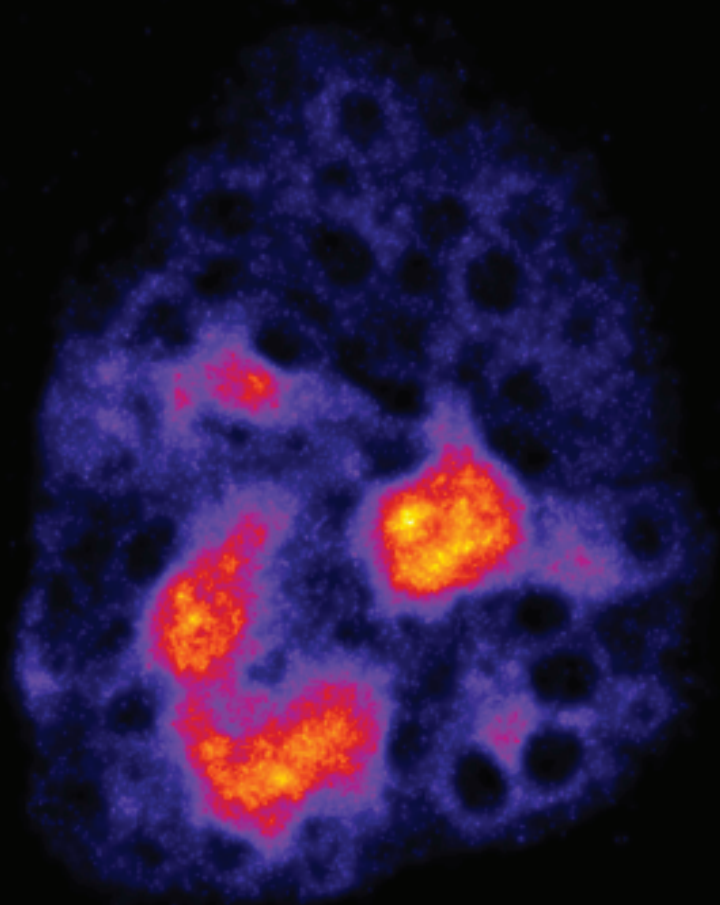
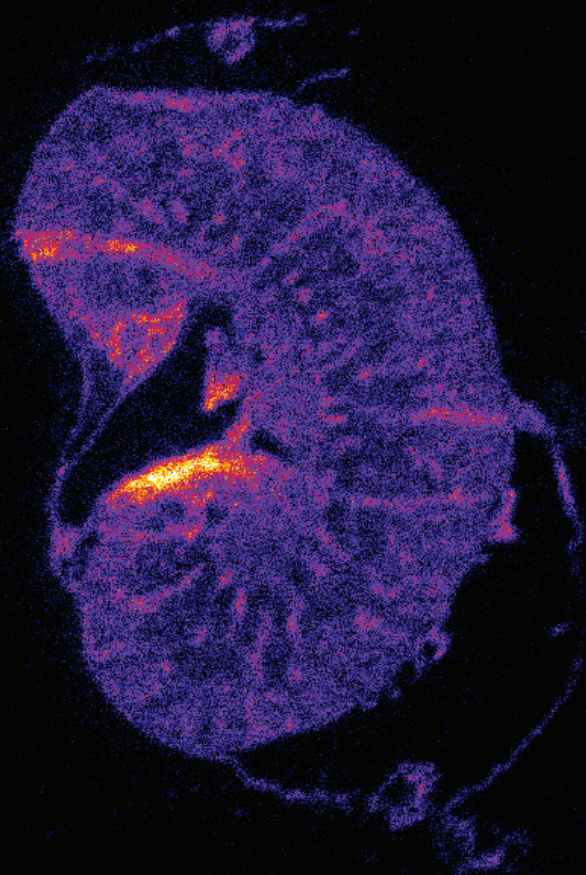


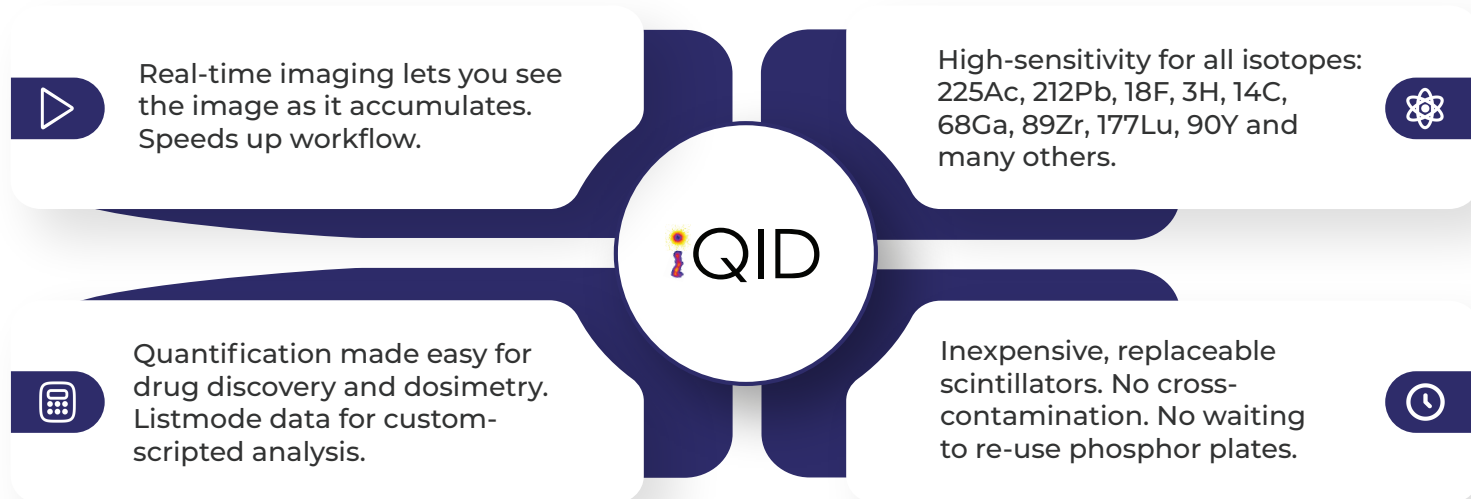
QScint
Imaging Solutions



iQID from QScint

**REAL-TIME, BENCHTOP
AUTORADIOGRAPHY**

AUTORADIOGRAPHY LIKE YOU'VE NEVER SEEN IT BEFORE!

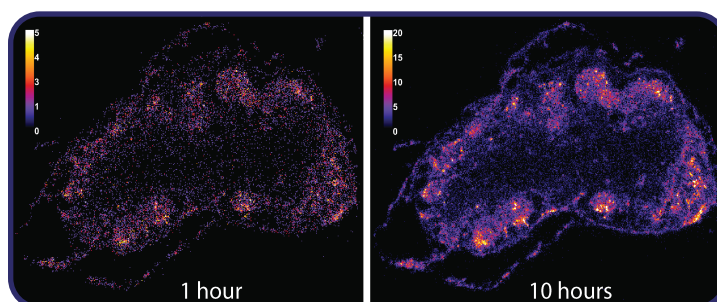
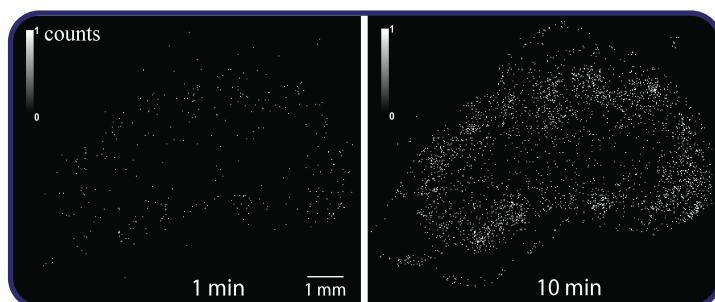


SIMPLE WORKFLOW



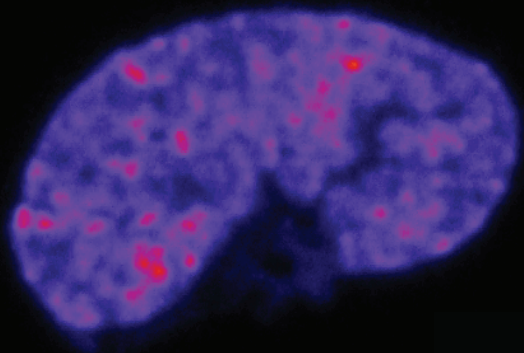
REAL-TIME IMAGING:

See live count rate to plan exposure time. No guessing, no saturation, just optimized study planning.

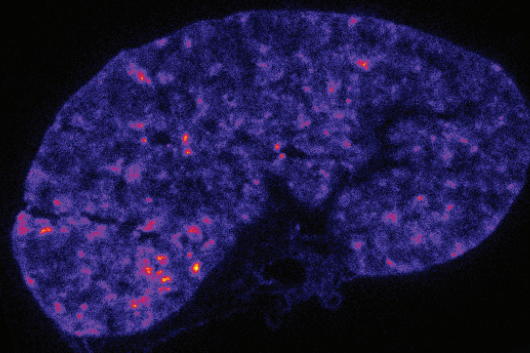


AUTORADIOGRAPHY YOU CAN'T SEE WITH YOUR PHOSPHOR IMAGER

Resolution unmatched by phosphor imaging (Lu-177, kidney uptake)



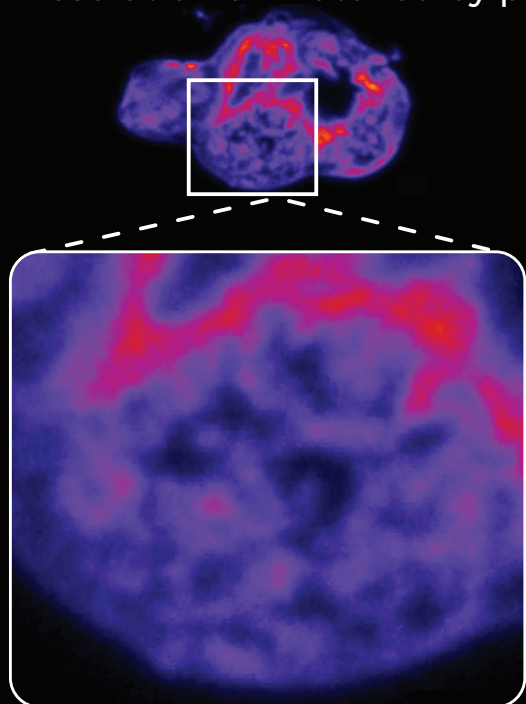
Phosphor imager



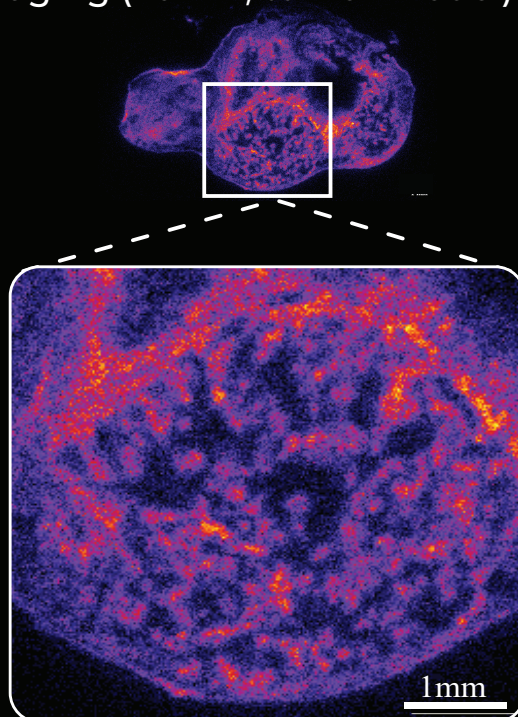
iQID

1mm

Resolution unmatched by phosphor imaging (Lu-177, tumor model)



Phosphor imager



iQID

1mm

AN iQID FOR ANY NEED AND BUDGET

With a range of iQID models, there's an iQID that meets your study needs and budget.

Any sample that can be laid flat on the imaging area can be imaged with no special sample mounting required. No gas supply required.

From rocks to tissue samples to microscope slides, the iQID makes radionuclide imaging easy and trouble-free.

COMPACT, BENCHTOP DESIGN



iQID NSIGHT MODELS

CHOOSE AN NSIGHT MODEL FOR YOUR NEEDS	MINI	MEDIUM	LARGE	MEGA
PIXEL SIZE:	12 μm	20 μm	39 μm	49 μm
WEIGHT:	14 kg	14 kg	16 kg	22 kg
IMAGING AREA:	Ø25 mm	Ø40 mm	Ø80 mm	10 x 10 cm

sales@qscint.com