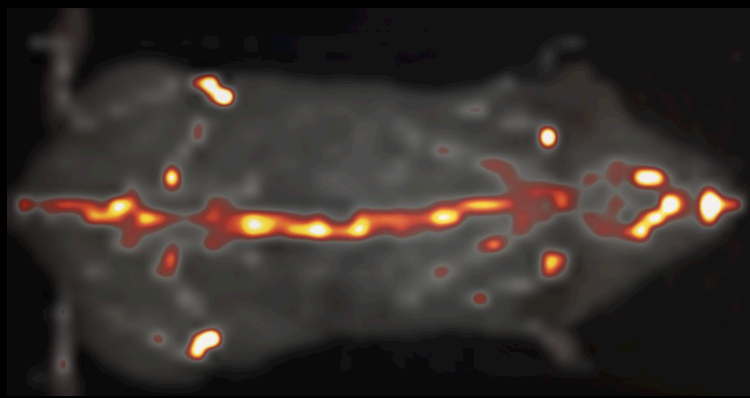




# BIOEMTECH

Your Imaging Partner

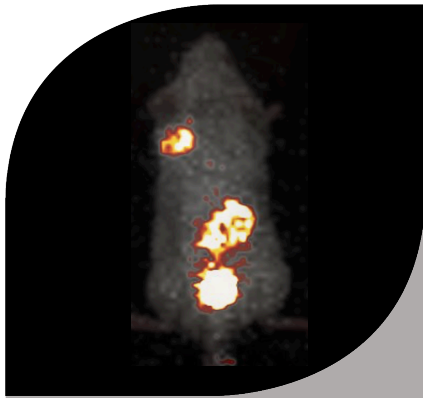


**BIOEMTECH**

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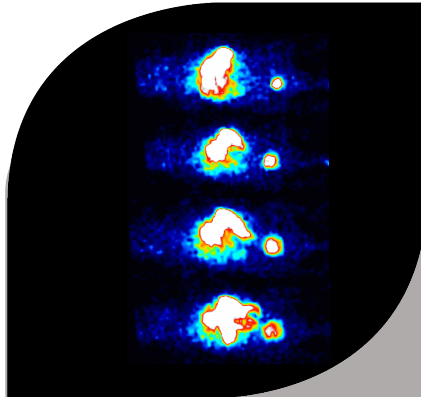


# BIOEMTECH



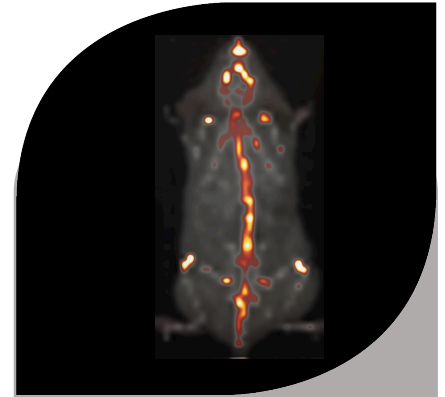
## Oncology

Non invasive assessment of tumor targeting, monitoring of drug delivery & evaluation of therapy schemes



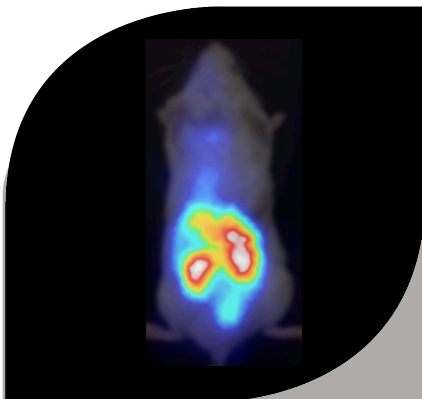
## Fast dynamic imaging

Acquire real time fast dynamic images from the moment of injection with frames down to a few seconds.



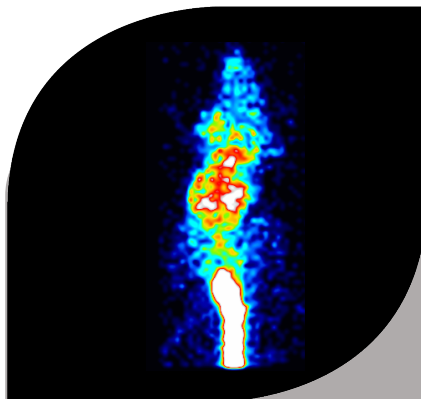
## Optimize protocol parameters

Easily test different animal preparation conditions, drug concentrations and administration routes to optimize your protocols.



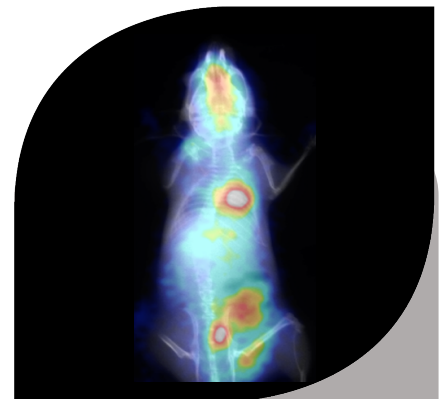
## Select best time points

Scan the same mouse easily and fast over multiple time points to decide on the best time points, where 3D imaging can be performed



## QC: exclude unsuccessful tests

Scan all mice in the beginning of your study to exclude bad injections from further bio distributions and studies.



## Co-registration with 3D systems

Save your "eye" images in DICOM format and fuse them with other anatomical 3D systems in any DICOM viewer