COVID-19 Update: We remain open and ready to help. Read More

Pearl® Trilogy

Small Animal Imaging System

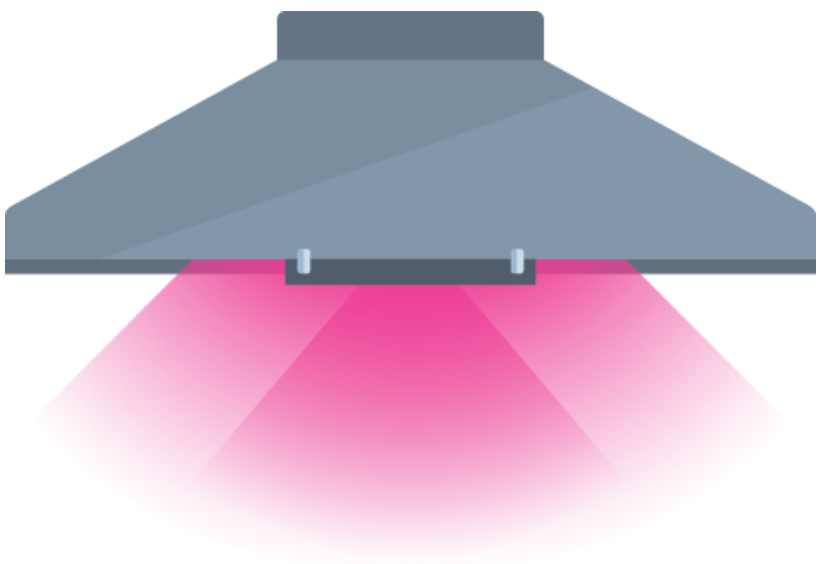
Track your probe in action with a sensitive dual-mode optical detection platform.

Get a Quote

See a Clearer Picture with Near-Infrared Fluorescence

Minimize tissue autofluorescence with high signal-to-noise ratios. Exceptional sensitivity from near-infrared (NIR) fluorescence detection provides sharp *in vivo* detection of optical probes and molecular targets.

+ Read More



Minimize Variability in Data Capture

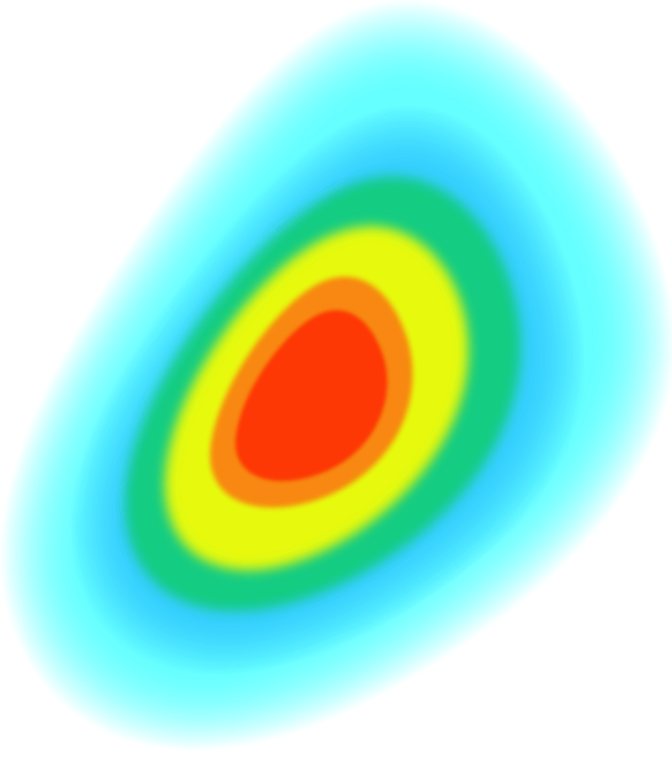
Pearl Trilogy imagers are engineered with data integrity in mind. Capture coherent data that accurately reflect the clearance and biodistribution profile of your optical probe.

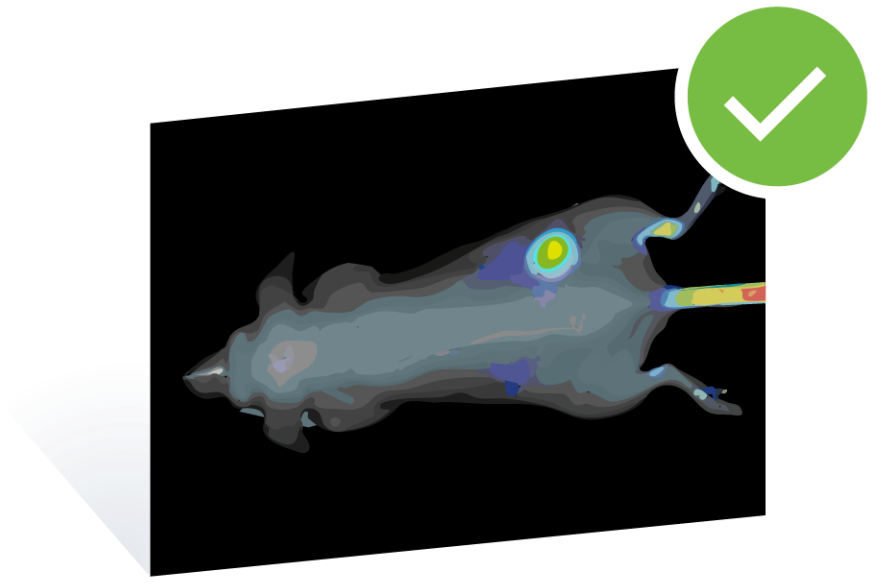
+ Read More

Have Complete Confidence in Your Results

The Pearl Trilogy imaging system enables you to simultaneously capture the full range of signal intensity without saturation, across samples and time points.

+ Read More

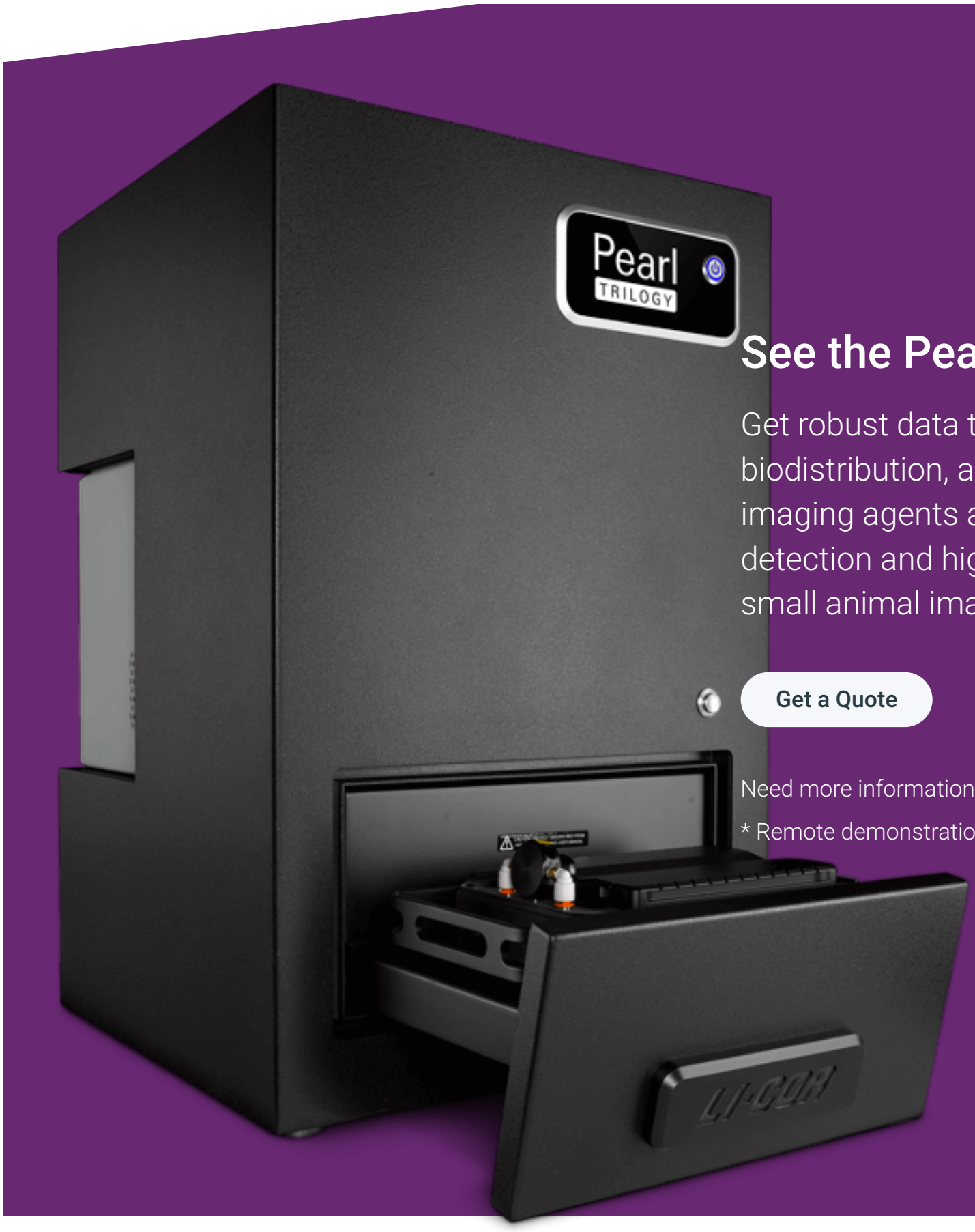




Make Every Shot Your Best Shot

Equip your *in vivo* imaging needs with an adaptive system that streamlines your workflow and delivers consistent, high-quality data.

+ Read More



See the Pearl Trilogy in Action

Get robust data to assess *in vivo* specificity, biodistribution, and clearance of optical imaging agents and bring the sensitivity of NIR detection and high-precision optics to your small animal imaging needs.

Get a Quote | Request a Demo*

Need more information? Contact us.

* Remote demonstrations are available.

Sign up for email updates

We'll send you tips and tricks for getting better data.

Sign me up

Useful Links

- Publications Database
- Webinars
- Blog
- Lambda U
- International Distributors
- Primary Antibody Support
- Press Releases
- About Us
- LI-COR Homepage
- LI-COR Corporate

Russia

LabInstruments

Akademika Anokhina St. 64A
119571 Moscow
Russia

Phone: +7 (931) 111-0761, +7 (499) 213-2652
Fax: +7 (499) 724 8872
Email: sa@labinstruments.ru

©2020 LI-COR, Inc. Terms of Use | Privacy Policy