

# Global leader in central imaging services for oncology trials



# Translating medical images into valuable clinical insights

Median Technologies helps conquer cancer by extracting clinical insights from patients' medical images. Median's central imaging services empower life sciences companies to advance their oncology studies toward successful approval. We deliver unmatched operational excellence, reliability, and leverage the latest in AI-powered imaging to develop actionable insights, accelerating the development of life-saving cancer treatments worldwide.

## Our Proven Oncology Imaging Track Record

- ✓ 300+ oncology studies
- ✓ 100+ phase III studies
- ✓ 20+ years of imaging experience
- ✓ 40+ breakthrough therapy approvals supported

## Our Unique Value

- ✓ Oncology expertise supported by **customizable, purpose-built tools**
- ✓ Real project-management involvement — **a true partner**, not just a vendor
- ✓ **AI-powered imaging insights** for advanced analysis
- ✓ **Radiopharmaceutical imaging innovation** for next-generation cancer therapies



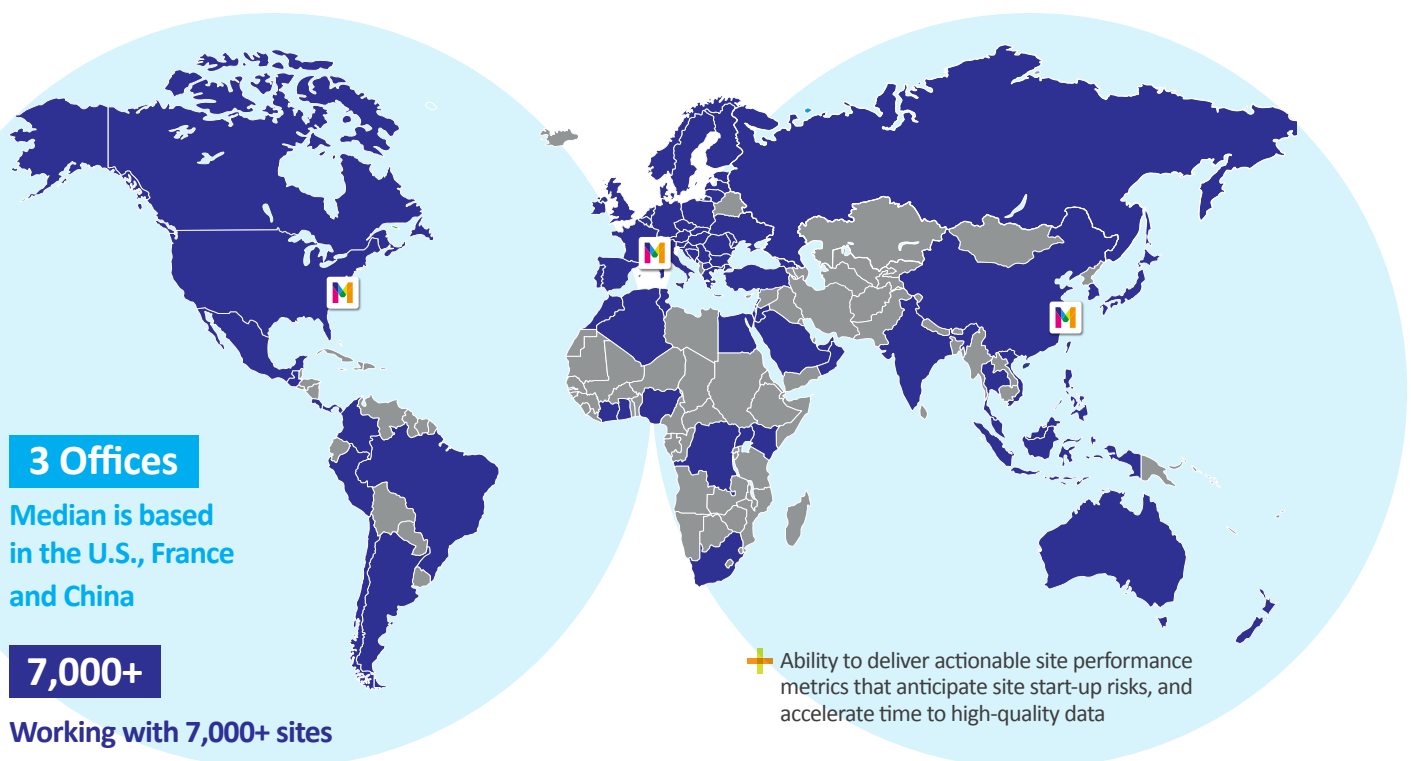
2 of the **top 3** oncology pharmaceutical companies have selected us as a preferred vendor.



1 of the **top 10** oncology pharmaceutical companies has selected us to leverage AI for imaging biomarker discovery.

## A world-class imaging partner

Median supports sponsors worldwide — from major pharma to small and mid-size biotech — and partners with leading CROs. Our global footprint spans the USA, Europe, and Asia, key regions for drug development.

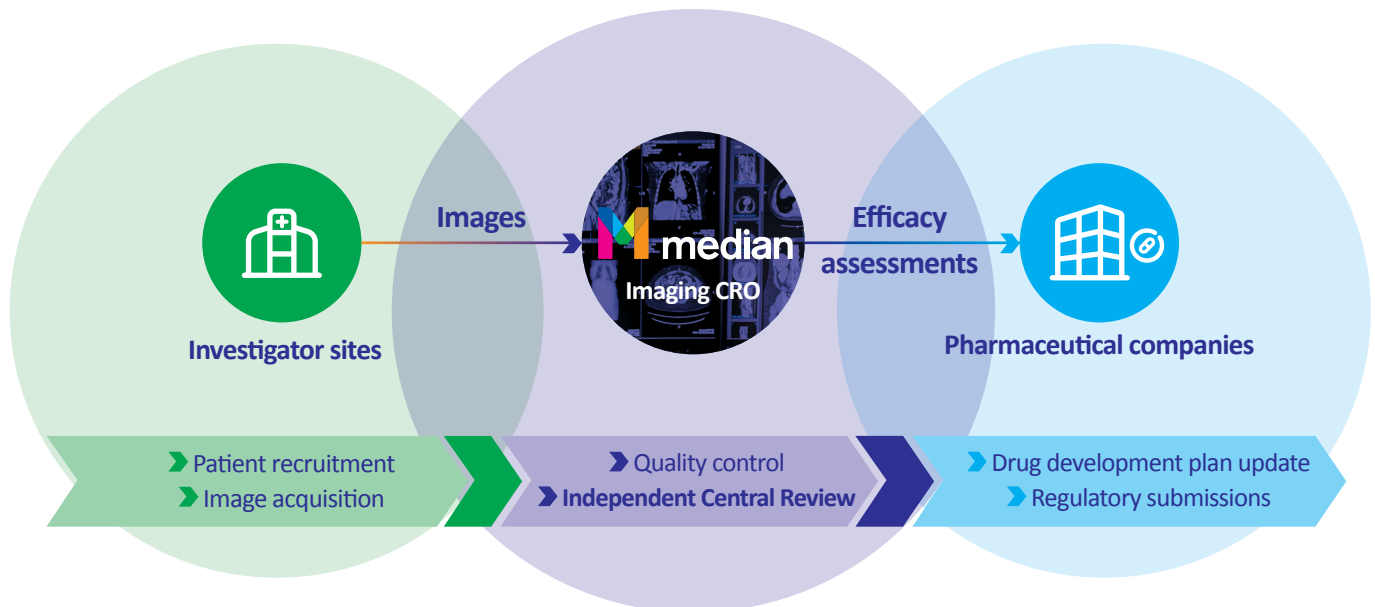


■ Countries with partner sites

## Median imaging core lab services

### Our end-to-end imaging services are tailored to your studies

Median acts as the central hub for all imaging activities in clinical trials — receiving images from investigator sites, performing rigorous quality control and Independent Central Review, and delivering standardized, regulatory ready-efficacy assessments to pharmaceutical sponsors. Our Imaging Core Lab ensures consistency, accuracy, and compliance across every step of the trial.



Our services cover the full range of imaging needs for oncology trials, from Collect & Hold approaches to Blinded Independent Central Review. We provide end-to-end imaging workflows tailored to each study protocol.

1

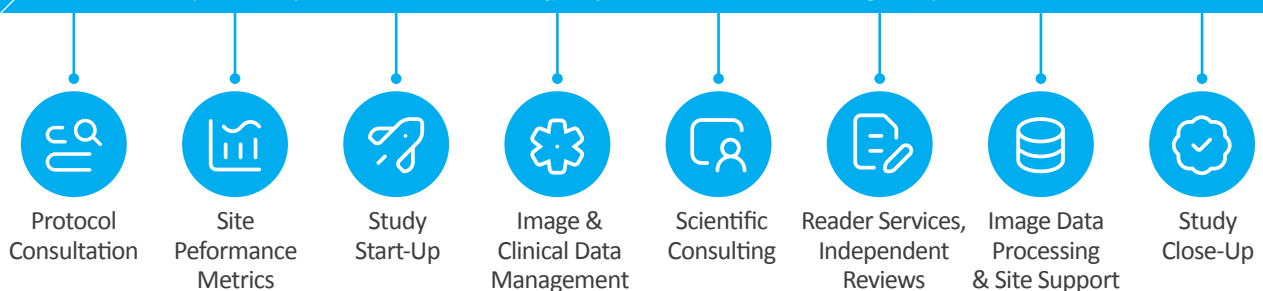
### Collect and Hold

*When sponsors need image collection, QC, and storage*

2

### Blinded Independent Central Review (BICR)

*When sponsors require blinded, standardized efficacy assessments delivered through independent central review*



*Non-exhaustive list*

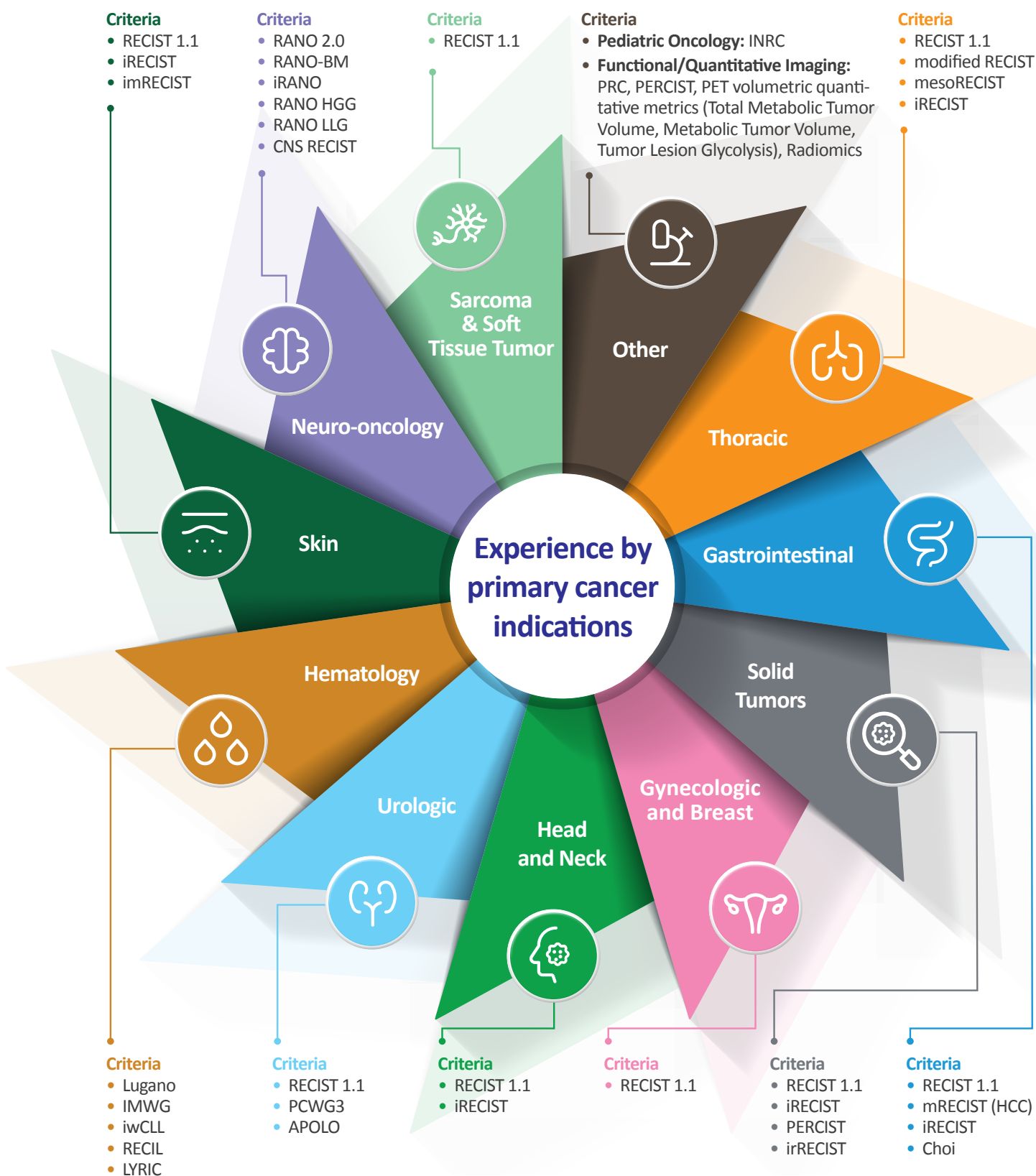
### What does this mean for your study?

- ✓ A single, centralized partner managing all imaging activities
- ✓ Reliable, high-quality imaging data for consistent study outcomes



# Proven experience across cancer indications

From common solid tumors to rare malignancies, we bring deep oncology imaging experience to every study.



*Non-exhaustive list; additional criteria and combinations available based on study requirements.*



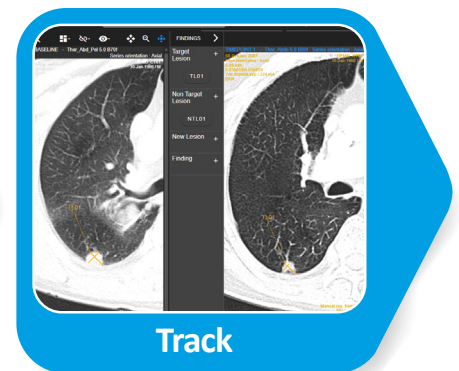
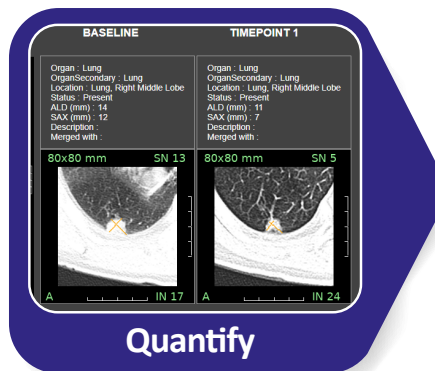
# Median is at the heart of innovative imaging

## Discover iSee®, our unique and proprietary platform:

- **iSee® Viewer**, our image analysis and data management platform, is advancing the development of **new drugs**. It helps radiologists identify lesions and automatically quantify and track them across time points. It is a flexible and configurable imaging platform designed to meet study and customer needs.

### What does this mean for your study?

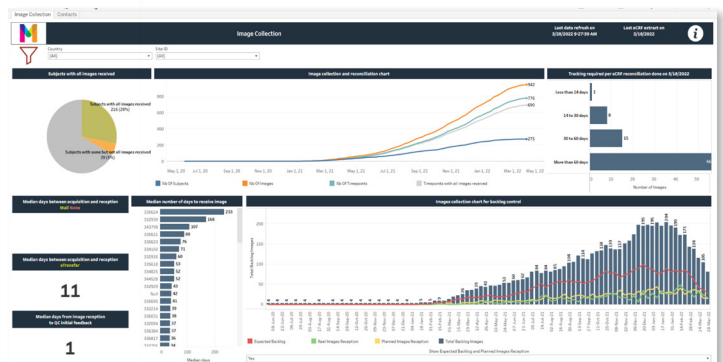
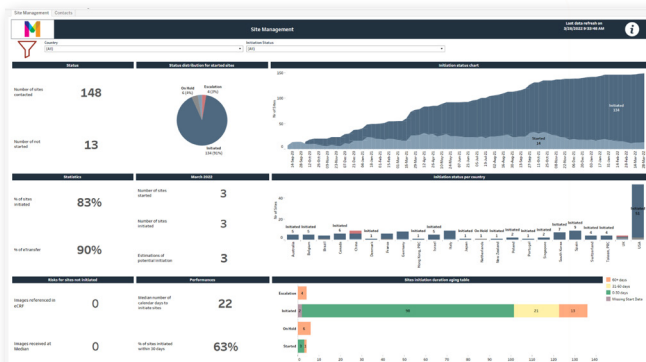
- ✓ Streamlined trial workflows to support efficient image review
- ✓ High-quality data via automated, criteria-based reports and conformity checks, supporting Go/No-Go decisions
- ✓ Improved statistical power through reduced variability and greater reproducibility



- **iSee® Portal**, our configurable system, provides ongoing study status and metrics. It includes specific reports to monitor 4 main activities: Site management, Image collection, Query management and Read management.

### What does this mean for your study?

- ✓ Direct access to track your images and data at any time
- ✓ Transparent oversight of project activities to support faster, informed decisions



# A Team of experts: medical expertise & operational excellence

## Medical expertise

### 150 + scientific contributions

- Industry-leading scientific and medical experts with deep oncology clinical trial experience.



- Expertise in imaging protocol and reading design, aligned with each study's needs.



- Global network of therapeutically aligned radiologists across the EU, China, and the USA, experienced in multiple imaging modalities, oncology indications, and nuclear imaging.



## Operational excellence

- Strong global footprint with local teams across North America, Europe, and China, enabling proximity to sites, sponsors, and regional regulators.



- Squad-based model designed to accelerate timelines, enhance cross-functional collaboration, and adapt quickly to evolving sponsor needs.



- For multi-study programs (3+ studies), dedicated Program Management drives alignment, consistency, efficiency, and long-term sponsor partnerships.



- Balanced Project Manager workloads (~6 projects), an average of 5 years' experience across operational roles, and low turnover ensure continuity and operational excellence.



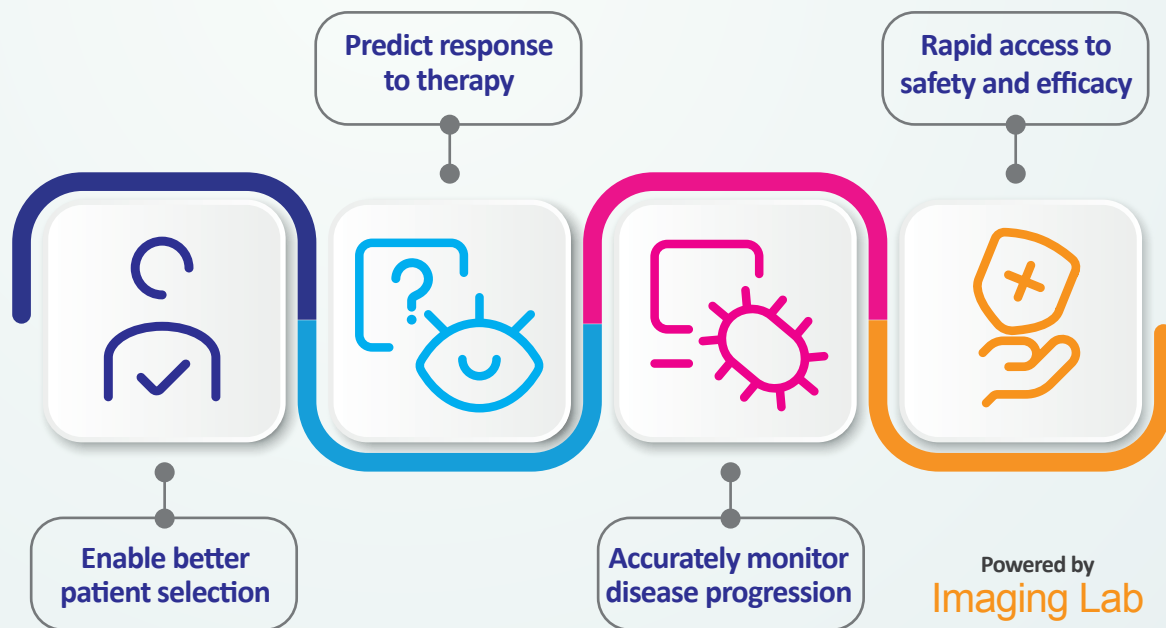
**All backed by regulatory compliance and quality: our team has deep experience in clinical trial imaging regulations, and our services (including the iSee® platform) comply with ICH/GCP, FDA, EMA, and NMPA requirements.**

## Advanced imaging intelligence

In addition to our Imaging Core Lab services, we offer advanced capabilities such as AI and radiopharmaceutical imaging analysis.

### Imaging Lab: unlocking the power of AI in imaging

Our Imaging Lab experts leverage **AI, Machine Learning, Radiomics, Tumor Growth Kinetics, and Data Mining** to find innovative solutions to our partners' most complex drug development challenges, including the development of **imaging-based exploratory biomarkers**.



### Radiopharmaceutical imaging solution

At Median, we provide a **complete radiopharmaceutical imaging solution that brings efficacy and dosimetry together in a single integrated workflow**. As a top provider for your trial, our solution includes **centralized dosimetry, targeted radiotherapy efficacy evaluation using oncology criteria and advanced imaging biomarkers, diagnostic performance assessment, and theranostic integration** using the same molecular or biological tumor target for both imaging diagnostics and therapy.







**For all RFP or general inquiries contact:**  
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**Website link:**  
<https://mediantechnologies.com/clinical-trials/>



**About us:** Pioneering innovative imaging services and Software as a Medical Device, Median Technologies harnesses cutting-edge AI to enhance the accuracy of early cancer diagnoses and treatments. Median's offerings include iCRO, which provides medical image analysis and management in oncology trials, and eyonis®, an AI/ML tech-based suite of software as a medical device (SaMD). Median empowers biopharmaceutical entities and clinicians to advance patient care and expedite the development of novel therapies.