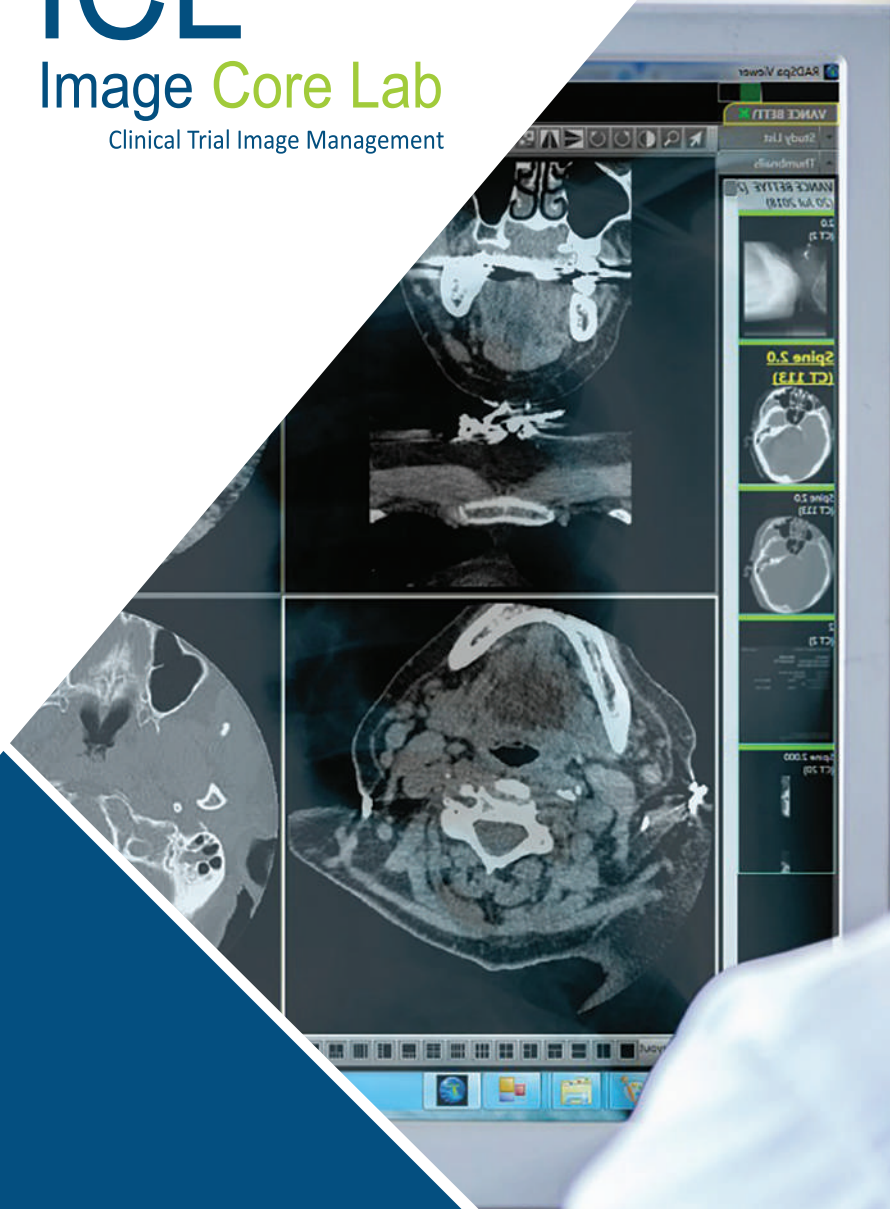


**ICL**  
**Image Core Lab**  
Clinical Trial Image Management



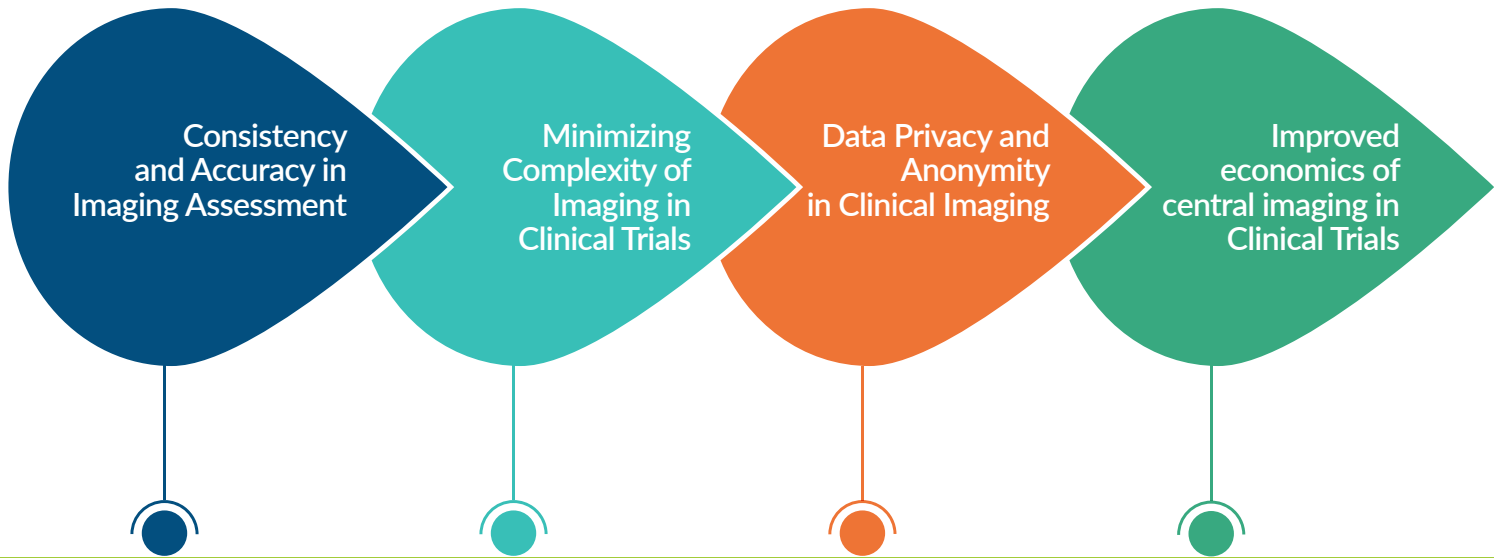
# Image Core Lab

Centralized Image Interpretation  
for  
Bio Pharma • Radiology AI

**RAPID. PRECISE. SECURE.**

✉ [info@imagecorelab.com](mailto:info@imagecorelab.com) 🌐 [www.imagecorelab.com](http://www.imagecorelab.com)

# ICL is Committed to



## Solution Suite

### BioPharma

#### Imaging Protocol Design for Image Acquisition

- Developing or Modifying Protocol
- Developing de novo protocols based on clinical trial requirements

#### Site Qualification

- Site Coordination to ensure consistent image quality across sites.
- Site Management to maintain regulatory compliance in imaging workflows
- Site Training of clinicians on proper image capture techniques

#### Centralized Imaging Reads

- By board-certified Specialist (Radiologist, Gastroenterologist, Dermatologist)
- Real-time study monitoring cases
- Enables global collaboration for multi-center trials
- Easy access for authorised users (find, view, download, share)

#### Database Archival

- Electronic Data Capture (EDC) assistance
- HIPAA compliant secure storage

### Radiology AI & SAMD

**Data Annotation** using Medical Imaging experts with oversight of Board-Certified Radiology Specialist, Auto-Detect Lesions, Volumetric Annotations and 3D mapping for accurate diagnosis.

#### Ground Truth Validation & MRM

**(Multireader Multicase)** : Support of algorithms efficiently with our Gold Standard Read Techniques and protocol support.

**Technical Validation:** Extensive support for testing of Radiology Algorithms

### Consultation

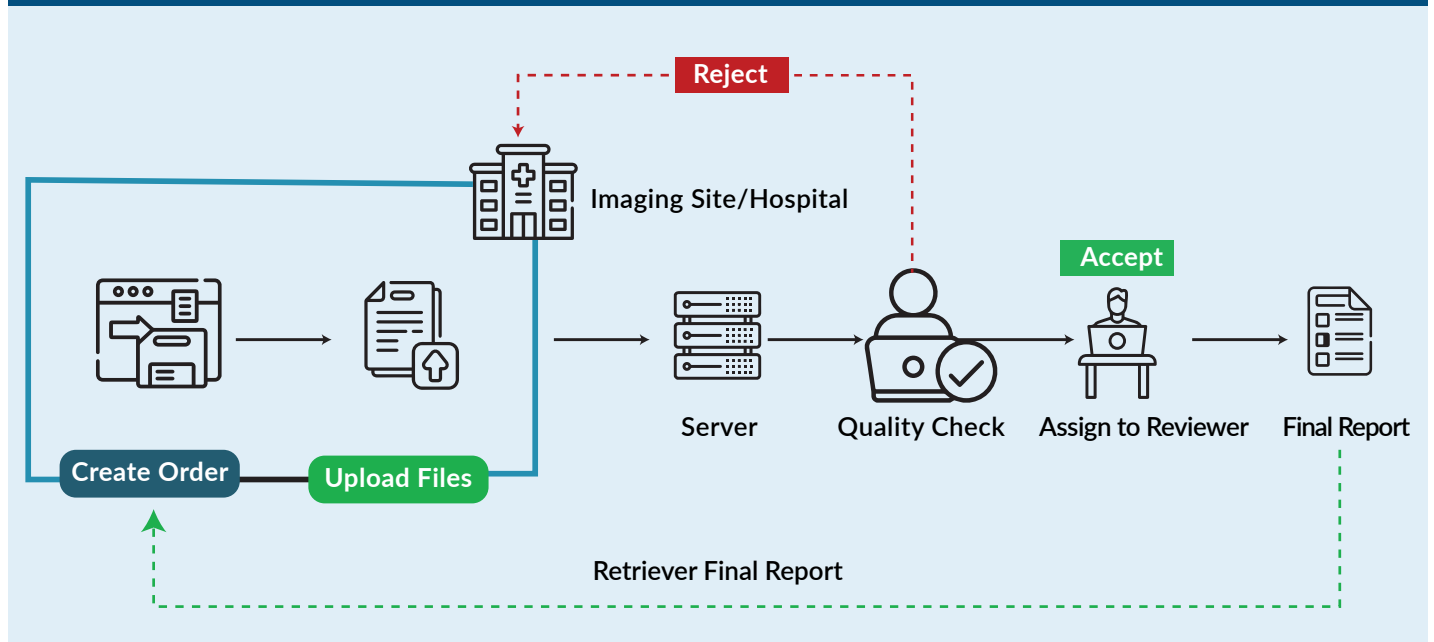
From Protocol Design, setting up Image Acquisition guidelines, to ground truthing and enabling deep learning for SAMD, ICL has the therapeutic experience and technical expertise on end-to-end Clinical Trial Imaging Management.

Our profound expertise in radiology positions us with better insight for training a wide range of algorithms.

Brainstorm with our pool of experts for all your business needs.

CLINSpa's proven end-to-end imaging trial workflow accelerates clinical trials aligning them with the trial timelines & overall developmental goals.

## Distributed Workflow



- Ensures seamless coordination for image acquisition and reporting
- Allows quick responses and efficient trial planning
- Operates within robust and scalable Secure Architecture, to ensure your data is protected
- Leads to cost-efficiency in Clinical Trials
- Spans multiple time zones
- Designed as an ideal solution for Bio-pharmaceutical

## ICL Expertise

Experience • Consistency • Data Quality • Training

### Subspecialty expertise in Quantitative Radiology reporting

RECIST/WHO response rate

- RECIST 1.1
- iRECIST
- irRC
- PET/CT image fusion
- SUV calculation
- LUGANO
- Endo score
- Mayo score
- IMWG volumetric analysis
- 2D / 3D ROI and other measurement criteria



### Therapeutic Expertise

- Oncology
- Musculoskeletal
- Cardiology
- Central nervous system
- Gastroenterology
- Dermatology



### Multi-Modality Imaging Experience

- CT
- PET-CT
- MRI
- X-Ray
- Ultrasound
- Endoscopy (sigmoidoscopy & colonoscopy)
- MRI/CT Angiography





## About Us

Image Core Lab (ICL) is an affiliate of the flagship company Teleradiology Solutions, an entity of The Telerad Group. ICL's expansive experience in Clinical Trial Imaging, Technology, and Workflow Development enables them to offer a range of services in the Management and Review of Imaging in Clinical Trials. Image Core Lab's therapeutic and modality expertise makes them the ideal choice of optimal solution provider for global biopharmaceutical organisations, medical device companies, and contract research organisations (CROs) engaged in clinical studies which require imaging, be it novel drug development or medical device development.

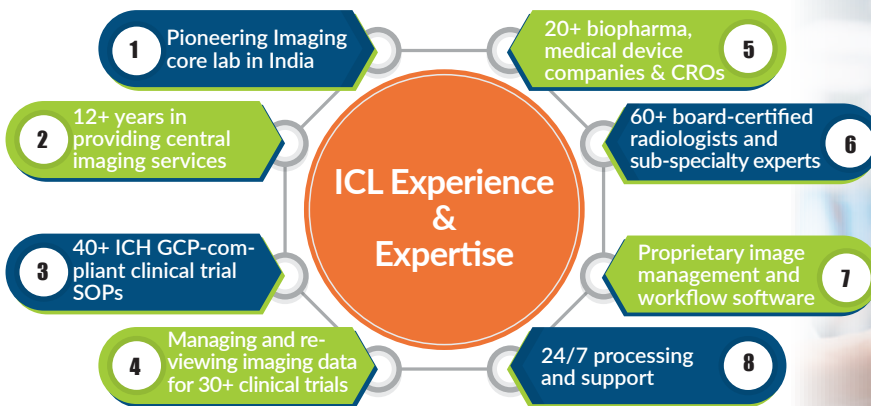


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