



## Ambra Research for Academic Medical Centers

### Data Intake

- Rapidly deploy new projects with the help of Ambra's responsive team.
- Seamlessly retrieve imaging and report data from PACS using the Ambra Gateway.
- Allow outside sites to submit imaging using a web-based upload tool or the Ambra Gateway.

### Data Clean-Up

Fully anonymize your data with Ambra's manual and automatic anonymization tools:

#### Anonymize:

- DICOM tag values
- DICOM pixel data
- HL7 & scanned documents

### Data Analysis

- Provide researchers with a centralized repository of anonymized imaging and report data. Grant appropriate access across projects to enable collaboration.
- View imaging in Ambra's customizable zero footprint viewer.
- Capture data in Ambra's reporting module with custom-built eCRFs.
- Uncover deeper insights with Ambra's scripting platform.

### Storage & Support



Store and manage your imaging-related research data in the cloud with flexible retention rules.



Export anonymized data sets to third party systems.



Receive 24/7 end-user support from Ambra's award-winning team.