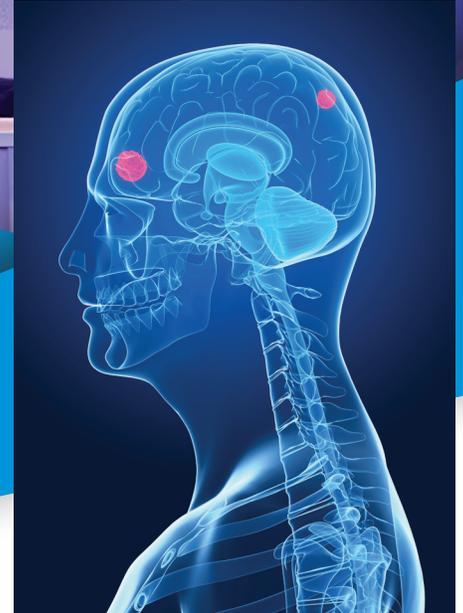


## AI MEDICAL IMAGE CLASSIFIERS

Assisting physicians in detecting the presence of soft tissue medical conditions

## AI PATIENT OUTCOME PREDICTORS

Assisting hospitals and physicians in advancing medicine at the point-of-care



InformAI classifiers and predictors are advancing medicine at the point-of-care

# Medical Image Classifiers. Patient Outcome Predictors. Improving Healthcare.

InformAI develops AI-enabled diagnostic-assist tools and patient outcome predictors for leading healthcare systems, national physician groups and medical imaging companies. Our solutions enable faster patient diagnoses at the point of care and improve patient treatment planning.

- Medical image classifiers to assist physicians in improved detection of the presence of medical conditions in MRI/CT/US imaging modalities.
- Patient outcome predictors and surgical risk predictors to assist hospitals and physicians in optimizing patient treatment plans and providing well-informed diagnoses.

### Value Proposition

Our InformAI value proposition involves supporting physician productivity and assisting in improving patient outcomes.

- Faster diagnosis at the point-of-care, supporting early detection and lower healthcare costs
- Increased radiologist productivity by providing diagnostic assist and triage screening tools
- Expanded patient risk profiles improving treatment planning and outcomes

### Competitive Advantage

InformAI provides our clients with a range of product and service differentiators.

- Team comprised of deep learning, medical and AI product experts
- Partnerships with leading hospitals, physician practices and medical imaging companies
- Medical Image Classifier and Patient Outcome product platforms
- Proprietary data processing and AI model optimization utilities
- Access to large privileged medical image libraries and datasets for model training
- Nvidia AI Inception Partner



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Medical Image Classifiers. Patient Outcome Predictors. Improving Healthcare.

**InformAI provides a platform of artificial intelligence-enabled medical image classifiers and patient outcome predictors to assist physicians in faster diagnosis at the point-of-care and to improve patient treatment planning.**

#### **AI MEDICAL IMAGE CLASSIFIER PLATFORM**

- Assist in the detection of targeted medical conditions
- 2D and 3D MRI/CT/US imaging modalities
- Faster radiology screening and patient triage

#### **InformAI Brain Cancer Image Classifier**

- Assist physicians and radiologists in the identification of targeted brain tumors and lesions
- 3D MRI imaging modality
- Automated 3D DICOM image-to-classification functionality
- Enabled for image viewer and MRI scanner integration
- Integrated skull-stripping utility

#### **InformAI Paranasal Sinus Image Classifier**

- Assists physicians and radiologists in identifying 23 targeted paranasal sinus conditions
- 3D CT-scan imaging modality
- Automated 3D image segmentation utility
- Enabled for image viewer and CT scanner integration

#### **AI PATIENT OUTCOME PREDICTORS**

- Improved patient treatment planning
- Surgical risk assessments
- Expanded hospital risk mitigation planning