



What Makes Aidoc's Neurovascular Solution Different?

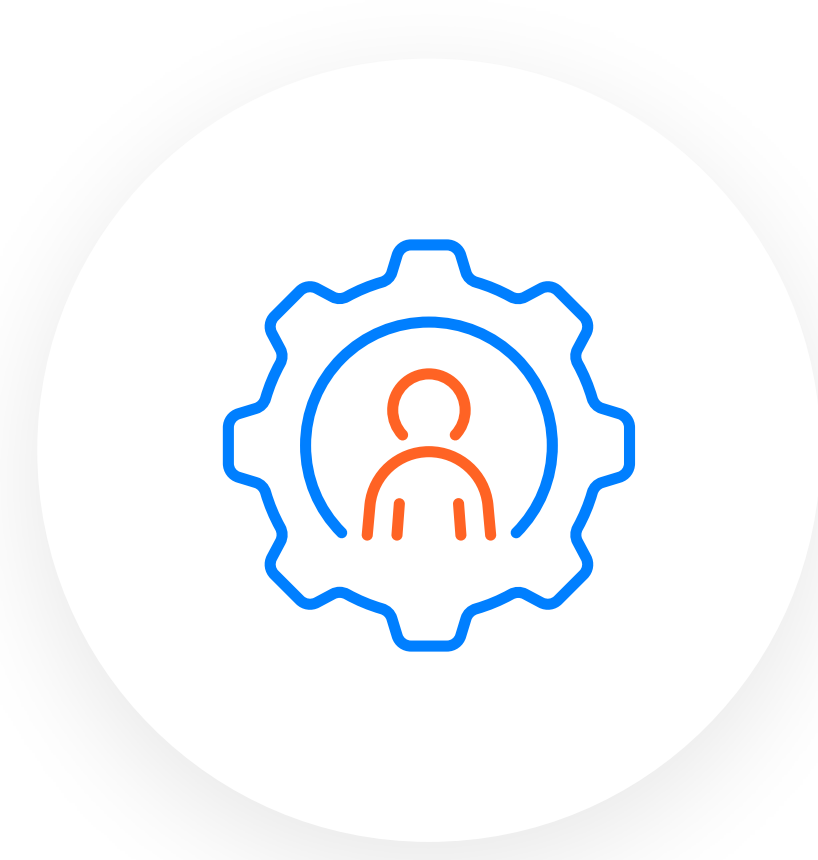
When treating neurovascular disease, time is brain — and precision is everything. Are you partnering with the right clinical AI partner to help expedite life-saving care?

For an end-to-end solution that surfaces both suspected and unexpected neurovascular findings, optimizes workflows and accelerates treatment, choose Aidoc's Full Brain AI Solution.

What makes the Full Brain AI Solution different from the rest?

1 Powered by the aiOS™ platform

Aidoc's award-winning, proprietary aiOS™ platform delivers neurovascular AI solutions at scale. Seamless integration to radiology workflows — directly into all major PACS and worklist systems — ensures consistent use of AI results across radiologists and specialists, helping prevent fragmented diagnoses and promote efficiency.



Optimize clinical workflows



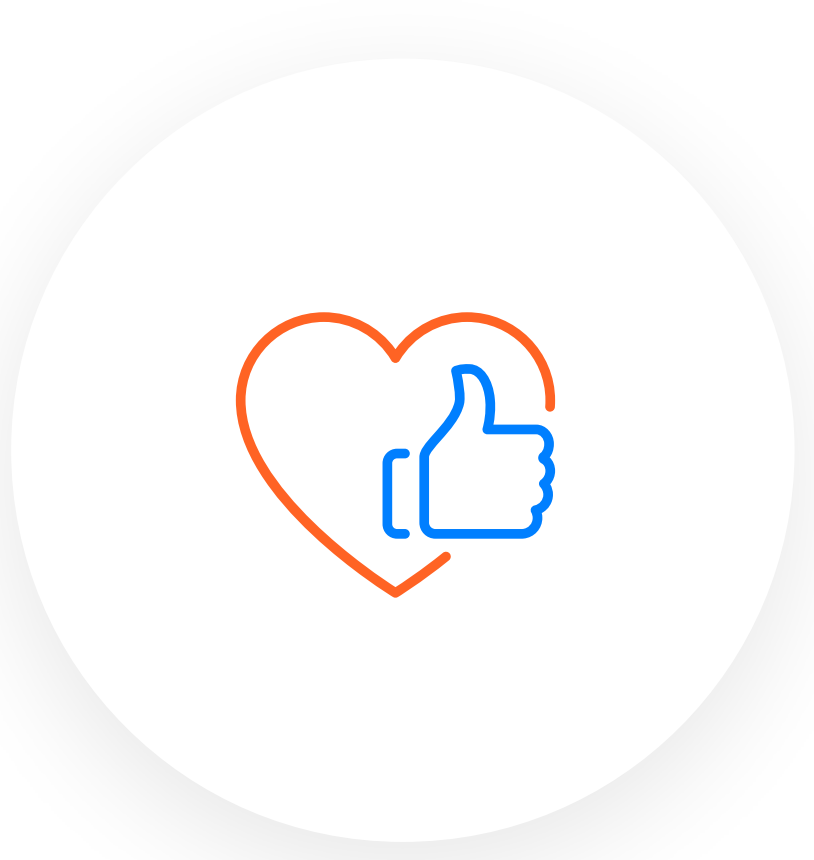
Streamline operations



Maximize opportunities for interventions and medical therapy



Triage and coordinate care



Improve patient outcomes

2 Always On Identification

Aidoc's Full Brain Solution runs all relevant AI algorithms on a facility's CT scans to flag both expected and unexpected findings — regardless of the scan's primary purpose.

Surfacing unexpected findings along with suspected pathologies enables:



Increased disease awareness



More opportunities to intervene before symptoms worsen



Faster time-to-treatment



Improved patient outcomes

3 More Extensive Anatomy Check

Aidoc's clinical neurovascular algorithms look for:



Intracranial Hemorrhage

Midline Shift

Large and Medium Vessel Occlusion

CT Perfusion

Brain Aneurysm

Cervical Spine Fracture

Vertebral Compression Fracture

This full brain coverage helps:



Enhance triage of suspected and unexpected critical findings



Mitigate costly malpractice penalties¹

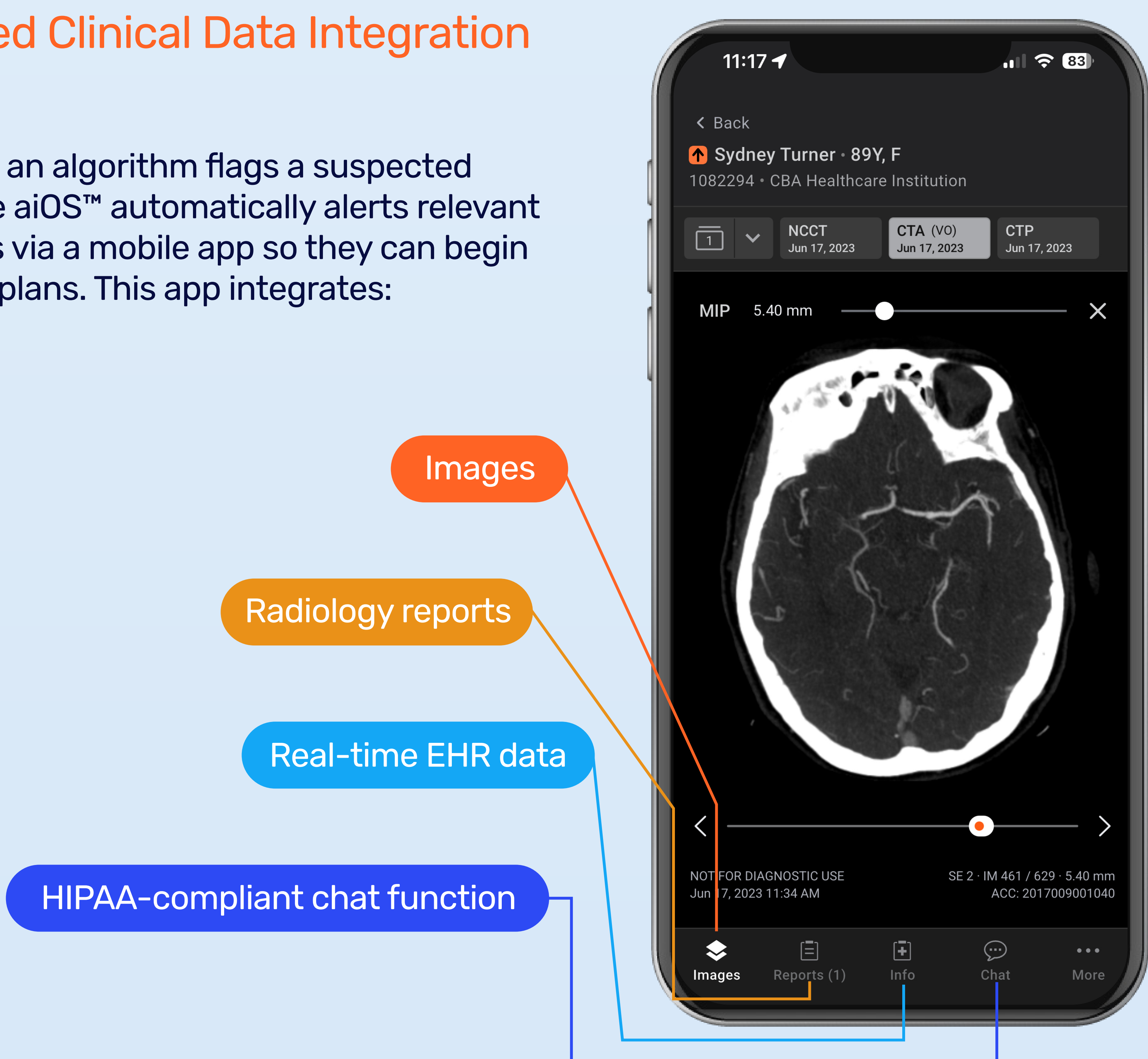


Increase your opportunity for appropriate treatment

Spotlight: In a 1,400-bed health system, **the aiOS™ flagged nearly twice** as many suspected stroke cases compared to other conventional LVO-focused AI solutions, leading to better patient outcomes and more opportunities for intervention or medical therapy.²

4 Enhanced Clinical Data Integration

As soon as an algorithm flags a suspected finding, the aiOS™ automatically alerts relevant care teams via a mobile app so they can begin treatment plans. This app integrates:



- View critical patient information in one streamlined place
- Assess patients while on the move
- Discuss treatment options with multidisciplinary teams faster
- Reduce time-to-treatment

Learn more about Aidoc's clinically validated, end-to-end neurovascular solutions at [Aidoc.com](https://www.aidoc.com)

¹ Liang, Bryan A. "Liability Before Diagnosis: Failure to Admit in a Stroke Case" AHA Journals, 2 Mar. 2024, [ahajournals.org/doi/10.1161/STROKEAHA.122.038790](https://doi.org/10.1161/STROKEAHA.122.038790)

² Aidoc data on file.