



Save time and improve care through AI-assisted pre-visit planning

Apixio's Apicare Pre-Visit enables a faster and comprehensive way to review the patient's longitudinal medical record before the visit to identify care gaps for clinicians with an AI-assisted workflow solution.



Improve throughput without sacrificing comprehensive reviews

Pre-visit planning supports clinicians by increasing efficiency and reducing the administrative burden by spotlighting care gaps to be addressed during the visit to improve diagnosis capture and revenue integrity. With the increasing demand for value-based care arrangements, it becomes challenging to scale this activity because it's laborious and time-consuming for medical staff to aggregate and analyze large amounts of disparate unstructured and structured clinical and administrative data in a timely manner. By leveraging technology, medical staff can maximize their throughput with an AI-assisted workflow that enables complete and accurate reviews and provides trusted care insights to clinicians.

Apicare Pre-Visit: Identifies risk-adjustable health conditions

Apixio's Apicare Pre-Visit is an AI-powered workflow solution that enables clinical staff to have a comprehensive view of the patient longitudinal medical record leveraging data from the EHR, physician notes, medications, lab results, radiology notes, claims, or other tests. With this view, clinicians can identify a list of risk-adjustable health conditions for Medicare Advantage and share actionable insights into the clinical workflow before the patient encounter.

Patient chart prep made easy

To streamline the prospective risk adjustment program, organizations need operational efficiency to keep up with demand. Apicare Pre-Visit enhances your patient chart prep and maximizes your clinical staff's output while giving complete and accurate insights.

By providing curated diagnosis gaps leveraging AI and medical staff reviews, providers can have higher confidence to support documentation and improve care.

Save time and improve care

How it works

- Apixio aggregates unstructured EHR charts, leveraging both text and image-based charts, medical and Rx claims, RAPS, lab results, radiology notes, vitals, and other data.
- Our technology evaluates recapture and suspected diagnosis gaps by surfacing evidence-based insights from unstructured or structured clinical and administrative data sources.
- Medical staff preps the patient charts with speed and accuracy by using the highlighted evidence in the patient longitudinal medical record.
- Apicare Pre-Visit automatically delivers diagnosis gaps into the provider's workflow based on the existing processes from flat files, API, or EHR integration.
- Dashboards are provided to track and measure performance from closed gaps, provider engagement, and program value.

Benefits for health plans

- Higher physician acceptance rate and reduced abrasion from condition suspects allowing for an increase in the number of accurate conditions sent to providers
- Earlier, more accurate reimbursement for population risk
- Actionable insights about your prospective program performance to track and measure target member outreach to high-risk patients, provider education, and overall program
- Support retrospective and prospective risk adjustment programs with a single analytic solution

Benefits for provider groups

- More accurate condition suspects with evidence-based insights for review
- Improved risk capture and care gap closures with higher physician acceptance rates
- Increased incentive payments or risk share from prospective risk programs
- Track and measure program performance from the provider to member-level, allowing providers to focus their member outreach efforts on the highest risk patients

Apicare Pre-Visit is an AI-assisted workflow to save time and improve care through your prospective risk program. Learn more at apixio.com

AI analytics for value-based care

Improving healthcare outcomes requires access to the right data at the right time. Apixio is advancing value-based care with data-driven intelligence and analytics. Our AI solutions unlock actionable information from administrative data and unstructured clinical information. The results drive better decision-making and a smarter approach to healthcare.

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