

AI-Powered Risk Adjustment for Medicare ACOs

Protect your Medicare Shared Savings Program (MSSP) benchmark and empower your physicians with accurate, timely analytics that help them capture patient risk.



Equip your ACO for MSSP risk adjustment success

Accurate risk adjustment is critical for ACOs to succeed in the Medicare Shared Savings Program (MSSP). To maximize shared savings, your population's risk must be fully represented on claims. But manually performing retrospective chart reviews, developing patient suspect lists to close gaps, and identifying provider improvement areas is time-consuming, expensive, and often ineffective.

Timely, reliable analytics to improve patient risk capture

Apixio's Risk Adjustment for Medicare ACOs solution uses artificial intelligence (AI) to identify risk-adjusting patient conditions that haven't been properly documented at the point of care or coded on claims, increasing your ACO's risk capture for Medicare patients. Our analytics solution supports targeted clerical error **re-openings** with your **medicare administrative contractor (M**AC), patient visit chase list development, and physician education programs to improve coding performance.

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May, Angela	12/12/1940	Office Visit Summary	8/10/2018	HCC 96			
IC C 3 3L Pagetals							
			Page 1 of 13	Office Visit Summary	6/	6/2014	
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	al History	uhen she gets cold her toes turning blue. Sh legs or her feet, EKG today: Sinus rhythm, b 2/17/18 She comen in for follow up visit	eart rate 71				
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ender teyliz/ise El	hiels, menal adves, trave spear, p./%.M7818, 1000 117	some palpitations about 1 time a week for a has not had any recent illnesses. She save D	inv seconds at a time. She				
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Accurate risk adjustment is critical for ACOs participating in MSSP. To maximize shared savings, your population's risk must be fully represented on claims. But manually performing chart reviews, developing patient suspect lists to close gaps, and identifying provider improvement areas is time-consuming, expensive, and often ineffective. Apixio's Risk Adjustment Solution for Medicare ACOs uses AI to identify risk-adjusting patient conditions that haven't been properly documented at the point of care or coded on claims, improving your ACO's risk capture for Medicare patients.

Retrospective Chart Reviews

Al-powered HCC coding opportunities missed on submitted claims

- Streamlines retrospective coding so you can reopen claims to correct diagnosis code information within the payment year
- Supports end-to-end project management & reporting
- Available as an application or coding service

Patient Suspecting

Al-generated list of patients with HCCs that have insufficient evidence

- Identifies patients who need to be brought back to the office for further assessment
- Supports member engagement strategies like Annual Wellness Visit campaigns
- Identifies issues to add to problem lists within the clinic setting

Unsupported Code Deletions

Al-generated list of submitted HCCs with no supporting documentation

- Flags unsupported HCC codes submitted on Medicare FFS claims
- Provides in-year audit checkpoint for risk coding
- Informs robust, provider-specific coding education efforts

Our solution provides reliable analytics and flexible workflow tools to support correcting missing condition codes on claims, targeted patient outreach, and provider education programs.

Al Analytics for Risk & Quality

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 for risk, quality, and clinical insights unlock actionable information from administrative data and unstructured clinical information. The results drive better clinical decision-making and a smarter approach to healthcare.

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