

WHAT SETS THE ACG[®] SYSTEM APART FROM OTHER RISK MODELS



PERSON-CENTERED APPROACH

The ACG System goes beyond a single prescription or medical procedure and instead captures the entire spectrum of health care and diagnoses that a person experiences, both over time and across multiple service settings. This person-centered approach delivers a truly comprehensive understanding of a population's health care needs and future costs.

CLINICAL RELEVANCE

The ACG System does so much more than simply crunch numbers to provide abstract statistical scores; it offers a complete classification system to describe population health in terms providers can understand and interpret.

REVEALS PERFORMANCE DRIVERS

The ACG System captures unique dimensions of health care use that go beyond basic EHR to give essential context to patient data. From non-emergent use of the emergency department to assessment of the availability of medications for specific medical conditions, the ACG System's ability to give additional context to medical information gives users even more powerful understanding of current and predicted risk and impactability.

GLOBAL REACH

The ACG System has been successfully applied across 30 countries and impacted 200 million lives.

RELEVANT FOR ANY POPULATION

Unlike other risk models, the ACG System was developed using both commercial managed care and U.S. Medicaid populations, both of which closely resemble the general population. This means the model is highly relevant for real-world applications.

PREDICTIVE MODELS

The ACG System's suite of tools uses predictive modeling to identify high-risk patients and potential future health care costs and utilization, keeping users one step ahead of potential risks.

ALLOWS FOR TRANSPARENCY

The ACG System's logic is easily understood and supported by risk markers, exposed so clinicians and other stakeholders can quickly incorporate output from the ACG System into their workflow.

UNIVERSITY BACKING

The ACG System is continuously maintained, constantly evolving, and rigorously validated and tested through research and development conducted at the Johns Hopkins University by dedicated faculty and staff across disciplines, including medicine, biostatistics, epidemiology and health economics.

More Information

For additional information including case studies, global applications of the ACG System, bibliography and customer training resources, visit www.HopkinsACG.org.

To speak to a member of the team about acquiring the ACG System, contact:

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