

Value-Based Care, Powered by Population Insights

In an era where health care organizations face mounting pressure to drive meaningful improvements in patient outcomes, reduce costs and address disparities, a robust population health management approach is now more than ever a critical focus. That's where the Johns Hopkins ACG® System comes in.

Using the world's leading population health analytics system, you'll be able to uncover the full story behind your population's health needs.

Global Solutions, Local Implementation

Johns Hopkins experts maintain, enhance and validate the ACG System based on evolving clinical standards of care and tailor it to your local settings to ensure it provides you with reliable and meaningful results. It's why public health officials, health insurance administrators, governments and health care providers globally have trusted the ACG System for more than 30 years.



With the ACG System, you'll gain a holistic view of the population alongside a patient-centered understanding of individual health needs. Use these informative insights to commission new services, improve patient outcomes, lower health care costs and optimize resource allocation.

Let's innovate the future of health care together through data-driven action.

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How it Works

The ACG System's unique person-centered methodology translates complex clinical, cost and social determinants of health data from primary and secondary care settings into a clear, actionable view of opportunities to improve health care outcomes. Its analytic outputs seamlessly integrate into existing tools and analytics, delivering data-driven insights that are easy to interpret and apply.

We focus on:

Population Profiling

World-leading patient segmentation methodology groups populations based on similar health needs, enabling providers to identify and prioritize subgroups for targeted interventions and efficient resource allocation.

Case Management

Identify patients across the full spectrum of health needs who can benefit from tailored, targeted, data-driven interventions, which include proactive care management, preventive care, wellness initiatives and education services.

Program Effectiveness

Apply case-mix adjustment and create matched cohorts to evaluate the effectiveness of care programs and compare performance between clinics or practices to improve equitable resource allocation.

Finance, Budgeting and Resource Allocation

Assess demand for services and allocate appropriate financial and staff resources by understanding patients' patterns of comorbidity and leveraging predictive risk models for more accurate planning.

Used in over
20 countries

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Impacting over
200 million lives



One System, Countless Results

"By embedding the ACG System segmentation tool into our systems, we are further supporting our clinicians with a greater understanding of the patient in front of them and improving the overall outcomes and experiences for our patients."

—

FRIMLEY INTEGRATED CARE SYSTEM, UNITED KINGDOM

Reduced health care costs and improved population health outcomes. Contact us today to get started with the ACG System.

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