

SMART CLINICAL DECISION SUPPORT (CDS)
GUIDE AND INFLUENCE PROVIDER BEHAVIOR. REDUCE
WASTEFUL SPENDING. IMPROVE PATIENT CARE.

90%
of U.S. healthcare
costs are the result of
providers' decisions.¹

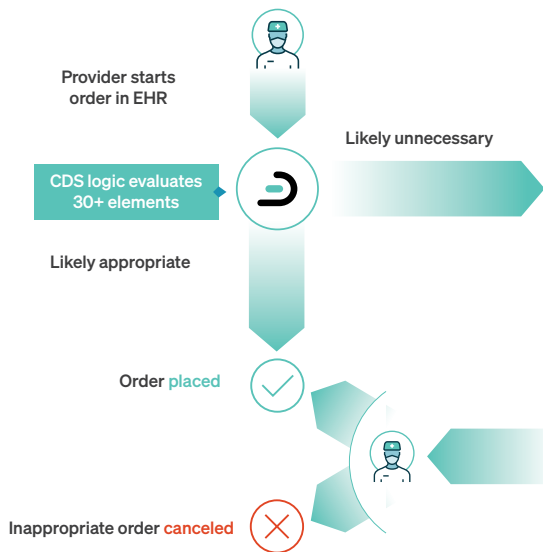
Patient care is
112x more effective
when guidance is
in the workflow.²

Overtreatment accounts for an
estimated
\$158 - \$226B
in U.S. healthcare waste.^{3,4,5,6}

Stanson Health, a PINC AI™ solution, guides and influences clinician decisions at the point of care, helping to eliminate unnecessary or inappropriate care, improve clinical outcomes and safely lower healthcare costs.

SMART DELIVERY

Our CDS technology is integrated with data in your electronic health record (EHR), providing evidence-based, clinically appropriate guidance to ordering clinicians. Guidance is presented in real time within the workflow, where clinicians make the greatest impact on cost and quality.



Choosing Wisely: Don't perform population-based screening for 25-OH-Vitamin D deficiency.^{1,2,3}
(American Society for Clinical Pathology)

Hyperlink: [Choosing Wisely - American Society for Clinical Pathology](#)
Information for Patients: [Vitamin D Tests \(ASCP\)](#)

Reasons for override:

Malabsorption Syndromes	Meds (glucocorticoids, antifungals, etc.)	Diet excludes dairy products
Monitoring of known vitamin D deficiency	Dark skin complexion	See Comments

Comments:

remove order keep order

EHR-agnostic illustration of alert. Alert appearance in EHR similar to native decision support.

SMART CONTENT

Our CDS content library includes hundreds of evidence-based interventions that align with key payment reform and healthcare initiatives. The content is curated and deployed to various EHRs by our experienced team of physicians, pharmacists and nurses.

Evidence-based guidance focused on the goals important to your organization:

- + Antibiotic and Opioid Stewardship
- + Blood Utilization
- + Medicare Advantage Star
- + Merit-based Incentive Payment System (MIPS)
- + Comprehensive Care for Joint Replacement (CJR) Model/Bundled Payments
- + Length of Stay
- + Morbidity
- + Mortality
- + Readmissions
- + Total Cost of Care
- + High-Cost Labs & Medications

SMART ANALYTICS

To achieve improvement with CDS, you need to ensure that your CDS is effective and has a measurable impact. Our SMART analytics provide visibility to the entire CDS environment (Stanson content, homegrown, med-med alerts, etc.) using cutting-edge technology to find insights not available elsewhere.

- + CDS Utilization – Effectiveness
- + Physician Outliers
- + Physician Orders
- + Peer Comparison Metrics
- + Alert Fatigue
- + CDS Optimization – Order Sets and Preference Lists
- + Cost Savings Opportunities

SMART CDS and analytics enable health systems to standardize care delivery around optimal and evidence-based processes that safely reduce healthcare costs and improve patient care.

Learn More

For more information about Stanson Health visit stansonhealth.com

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3. Yong PL, ed, Saunders RS, ed, Olsen L, ed. *The Healthcare Imperative: Lowering Costs and Improving Outcomes: Workshop Series Summary*. Washington, DC: National Academies Press; 2010.
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5. Jha AK, Orav EJ, Dobson A, Book RA, Epstein AM. Measuring efficiency: the association of hospital costs and quality of care. *Health Aff (Millwood)*. 2009;28(3):897-906.
6. Pozen A, Cutler DM. Medical spending differences in the United States and Canada: the role of prices, procedures, and administrative expenses. *Inquiry*. 2010;47(2):124-134.

About PINC AI

PINC AI™ is the technology and services platform of Premier Inc. (NASDAQ: PINC). Made up of 20 years' worth of cost, quality and operational data gleaned from 45 percent of U.S. hospital discharges, as well as 812 million hospital outpatient and clinic encounters and 131 million physician office visits, PINC AI provides actionable intelligence that improves outcomes, supports improved financial performance and enables success in new, alternative payment models. PINC AI offerings rely on advanced analytics to identify improvement opportunities, consulting services for clinical and operational design, and workflow solutions to hardwire sustainable change. With a leading network of provider organizations, PINC AI accelerates ingenuity and serves as a large-scale innovation catalyst in healthcare. Headquartered in Charlotte, N.C., PINC AI can be followed on Twitter and LinkedIn.

