Insights for Medication Adherence provides actionable patient intelligence in the form of patient-specific medication adherence summaries and real-time insights. Information is delivered within your EHR at the point of care to help you increase adherence, address care gaps and improve patient outcomes while reducing costs.

75% of patient visits involve drug therapy.1

50% of patients never take their medication as prescribed.2

Medication non-adherence represents up to 10% of hospital admissions and one-third of adverse drug events resulting in a hospital admission.4

“Surescripts helps paint a better picture of who a patient is and how to get the best outcome possible. Physicians have a complete view of a patient’s medication and their likelihood of complying with the prescription instructions, which helps to tailor how a doctor might approach treatment and follow up on a patient-specific basis.”

Neil Simon
Chief Operating Officer
Aprima
IMPROVE PATIENT OUTCOMES WITH ACCESS TO THE NATION’S MOST TIMELY AND ACCURATE MEDICATION MANAGEMENT INSIGHTS AT THE POINT OF CARE.

Insights for Medication Adherence

TACKLE MEDICATION NON-ADHERENCE WITH UNRIVALLED ACTIONABLE INTELLIGENCE.

Insights for Medication Adherence makes patient-specific adherence summaries and real-time messages from pharmacy benefit managers (PBMs) and health plans readily available within your EHR workflow. A Proportion of Days Covered (PDC) score helps you easily identify whether medications are being taken as prescribed and address any gaps in care while the patient is in your office.

USE INSIGHTS FOR MEDICATION ADHERENCE TO:

1. Identify high-risk medications that could cause adverse effects
2. Spot improper medication use
3. Improve outcomes and increase patient safety
4. Improve clinical workflow and reduce costs
5. Determine medications needed but not prescribed

1. Anthem
3. Thinking Outside the Pillbox: A System-wide Approach to Improving Patient Medication Adherence for Chronic Disease, Network For Excellence in Health Innovation, August 2009

Get started with the nation’s most powerful medication adherence information today.