



CLINICAL + CLAIMS DATA = A POWERFUL COMBINATION



Population health management relies on timely, relevant, and comprehensive data. In today's health care environment, there are two sources of data: **claims data** and **clinical data**.

While both sets of data tell a story, **on their own they don't tell the whole story.**

	 CLAIMS DATA	 CLINICAL DATA
STRENGTHS	<ul style="list-style-type: none"> + It's the most ubiquitous form of health care data + Useful for seeing the spectrum of care received by a particular patient + It's highly structured + It's an excellent source for chronicling the cost of care 	<ul style="list-style-type: none"> + It shows a full picture of the conditions a patient has exhibited and the treatment they've received + It's detailed and specific + It reflects how medicine is actually practiced + It's timely: Clinical data can be retrieved in as little as one day
WEAKNESSES	<ul style="list-style-type: none"> - It highlights only the condition for which the provider is being paid - It doesn't provide results for services performed - It's non-specific - It's not timely: Getting data from claims can take three to six months 	<ul style="list-style-type: none"> - It's not always easily accessible: Up to 80 percent of electronic medical data is stored as free text that need to be organized into structured forms



When combined, claims and clinical data can reveal the entire picture and provide a more holistic view of the patient's interaction with the health care system.

Together, those data sets can improve care quality and patient satisfaction, while containing costs.