Adventist Health Sees 20 Percent Increase in POS Collections with Patient Access

Patient estimates boost collections by \$3.8 million over two years



With uncompensated care on the rise, Adventist Health uses MedAnalytics Patient Access to increase point-of-service collections, improve the patient experience, and streamline patient registration workflows.

MEDEANALYTICS SOLUTION

Patient Access

GOALS

- Boost financial security
- Reduce bad debt and preventable administrative write-offs
- Increase point-of-service collections
- Enhance patient communication
- Improve the patient experience and competitive differentiation
- Streamline patient registration and pre-registration

RESULTS

- 20 percent increase in POS collections across the organization
- 55 percent increase in pre-registration on scheduled accounts
- Reduction in registration-related denials

ABOUT ADVENTIST HEALTH

Adventist Health is a faith-based, not-for-profit integrated healthcare delivery system based in Roseville, California. Providing care in California, Hawaii, Oregon and Washington, Adventist Health includes:

- 19 hospitals with more than 2,700 beds
- · More than 180 clinics and outpatient centers
- 50 rural health clinics
- Workforce of 28,900 employees, physicians and volunteers

Healthcare is in a state of flux. Reimbursement rates are declining, insurance policies are growing in complexity, and patient responsibilities are on the rise. In 2011 alone, hospitals nationwide lost \$41.1 billion in uncompensated care.

As Adventist Health demonstrates, improving collections at the point of service (POS) has the potential to greatly reduce bad debt. With MedeAnalytics Patient Access solution, Adventist Health boosted point-of-service collections by \$3.8 million over two years, representing a 20 percent increase across the organization.

What's more, the organization's Northern California Network facilities raised point-of-service collections by nearly 50 percent, and some individual facilities have seen increases as high as 200 percent.

Challenge: Point-of-Service Collections Represent Untapped Opportunity

According to a 2011 TransUnion survey¹, seven out of ten hospitals and health systems reported collecting less than 30 percent of payments at the point of service.

This directly affects back-end collections and bad debt. Of payments that go to the back end for collections, most respondents said that less than 60 percent of payments were made. In fact, nearly a quarter of those polled said that recovery rates were less than 15 percent.

In the same survey, respondents noted that determining what a patient owes is the biggest hurdle to increasing point-of-service collections.

Given the disparity between front-end collections and back-end recovery rates, any improvements in point-of-service collections enable hospitals to realize a relatively untapped source of revenue and reduce bad debt.

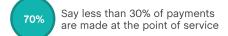
Solution: MedeAnalytics Patient Access Improves Collections and Patient Experience

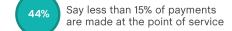
Recognizing that patient estimates could help increase point-ofservice collections, Adventist Health looked to MedeAnalytics for a comprehensive solution to improve the front end of the revenue cycle. In March 2012, Adventist Health began implementing MedeAnalytics Patient Access solution across the organization's 19 hospitals.

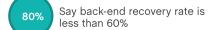
PATIENT ESTIMATES ALLEVIATE APPREHENSION AND IMPROVE POS COLLECTIONS

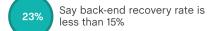
Patient Access is an intuitive, web-based workflow solution that provides detailed patient responsibility information during the registration and financial clearing process. The solution creates accurate estimates for the total charge of services, insurance company coverage, and the patient's portion.

Revenue Cycle Collection Rates

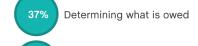








POS Collection Challenges









After registrars enter patient visit and procedure information, Patient Access notifies the insurance company in real time and creates a detailed patient estimate. It includes co-pay, co-insurance, how much of the patient's deductible has been met, and the total charge for the procedure.

Rather than waiting six weeks for an explanation of benefits from the insurance company, patients receive detailed estimates before services are rendered. This eliminates much of the apprehension surrounding their financial obligation. They become more likely to pay, sometimes before they even enter the doors of the hospital.

"We expect this to be a very nice boost to our bottom line," said Gary Friestad, corporate registration manager at Adventist Health.

WORKFLOWS DRIVE PROCESS IMPROVEMENTS

Patient Access enables Adventist Health registrars to follow a defined workflow to improve efficiency throughout the registration process. It helps to:

- · Verify demographic information
- · Confirm insurance eligibility
- · Create patient estimates
- · Increase pre-registration rates
- · Provide financial counseling

Tasks are color-coded, allowing the user to quickly identify which tasks need attention and which are complete.

"It's extremely easy to use. It's very intuitive," said Friestad. "It's just a fabulous leap in technology."

Employees can be resistant to change. Yet in this case, Friestad noted, the hospitals were clamoring for the system, wanting to be pushed to the front of the line in the implementation process.

EASY REGISTRATION IMPROVES PATIENT EXPERIENCE

People have a choice as to where they receive care, especially for elective procedures. Adventist Health recognizes that Patient Access can be a business advantage. The solution makes Adventist Health competitive and brings value from a patient relations standpoint.

A poor financial experience can taint an otherwise positive clinical experience. Patient Access educates patients up front, mitigating financial surprises and greatly improving the overall patient experience.

"Ultimately, a better experience improves patient satisfaction and can lead to new business," said Jon Giese, chief financial officer of Adventist Health's 188-bed Simi Valley Hospital, the site of the initial Patient Access pilot. "When patients are shopping around, we can give them an accurate estimate within minutes."

"My impression is that MedeAnalytics is best in breed. Every product that they've got is top notch."

Gary Friestad

Corporate registration manager, Adventist Health

SUCCESS STORY

Patient Eligibility

After experiencing difficulties with their electronic eligibility system, registrars from one Adventist Health hospital used Patient Access to verify insurance coverage. For four patients, the eligibility system gave ineligible or inaccurate responses. Then, after putting all four patients into Patient Access, accurate eligibility was determined.

"Registrars were happy to call each patient to say, 'We were able to obtain your eligibility, so don't worry about that bill. We'll be billing your insurance, so you're good to go,'" said Friestad.

MEDEANALYTICS LEADS SMOOTH IMPLEMENTATION EXPERIENCE

Implementing Patient Access in 19 hospitals in 18 months is no small feat. MedeAnalytics drove the implementation process which included training and desk-side mentoring of some 800 employees.

"Our CFO commented that this was the smoothest project install (of this scope) that he ever remembers at Adventist Health," said Friestad. "All of the credit goes to the MedeAnalytics team."

Even after adding two sites and several clinics that weren't in the original scope and customizing the solution for many locations, the implementation team didn't miss a single target date. "It was just bountifully successful, from start to finish," said Friestad. "The experience was exceptional and beyond reproach."

Results: POS Collections Rise by 20 Percent Across the Organization

By improving pre-registration and clearly delineating the patient's responsibility with patient estimates, Patient Access enables Adventist Health to reduce back-end collections and overall bad debt. Specifically, point-of-service collections across the organization rose by \$3.8 million over two years, representing a 20 percent increase. At the same time, point-of-service payments as a percentage of net revenue rose from 0.7 to 1.05 percent.

Adventist Health's Northern California Network saw even bigger gains. Among the network's facilities, point-of-service collections rose by 48 percent. And the network increased pre-registration rates on scheduled accounts by as much as 145 percent.

Simi Valley Hospital, the site of the pilot project, saw similar improvements. CFO Jon Giese said that the hospital collects 15-20 percent more per month than in previous years. In fact, for the month of January 2011, the hospital reached more than 135 percent of its goal of collecting 1.5 percent of net revenue on the front end. And thanks to the efficiencies gained, Simi Valley Hospital now pre-registers 100 percent of its scheduled patients.

Also compelling is the fact that one Adventist Health hospital more than tripled its point-of-service collections after implementing Patient Access. Howard Memorial Hospital, a small 25-bed hospital in Willits, California, saw an increase from \$16,000 to \$50,000 a month in upfront collections.

Thinking ahead to Adventist Health's future with MedeAnalytics, Friestad said, "Patient Access is embedded wonderfully and deeply. I imagine we'll continue well beyond our three-year contract term."

In a message to the implementation team, John Beaman, corporate vice president of finance at Adventist Health, wrote, "My expectations have been exceeded. Thank you for your leadership. Thank you for your diligence and professionalism throughout this project. I look forward to experiencing the results of your hard work."

SUCCESS STORY

Self-Pay Collections

At a Portland, Oregon., hospital, Patient Access proved particularly useful when a self-pay patient came to the ER for an unscheduled CT scan. The registrar put in the code for the CT scan, and an alert popped up telling her to add the contrast material. Quickly, the patient estimate was complete. The patient paid \$2,000 at the point of service.

The registrar said, "I never would have collected anything in the past because I wouldn't have been able to say for sure what the costs were going to be. You can't guess in instances like that."

RESULTS

Point-of-Service Collections

- Simi Valley Hospital now collects 60 percent of all patient amounts at the point of service
- San Joaquin Community Hospital increased point-of-service collections from \$110,000 to \$190,000 in less than a year

Financially Secure Accounts

- Howard Memorial Hospital, a 25-bed critical access hospital in Willits, California, financially secures 88 percent of accounts at the time of service
- White Memorial Medical Center, a 353-bed hospital in Los Angeles, California, financially secures 87 percent of accounts at the time of service

Pre-Registration Rates

- Simi Valley Hospital, White Memorial Medical Center, and Howard Memorial Hospital all pre-register more than 90 percent of scheduled patients prior to service, exceeding corporate goals
- Another six Adventist Health hospitals are near corporate goals, pre-registering 80-90 percent of scheduled patients prior to service



For more information about MedeAnalytics Patient Access, visit www.medeanalytics.com/solutions/patient-access.

Mede/Analytics

ABOUT MEDEANALYTICS

MedeAnalytics provides evidence-based insights to solve a real problem that plagues healthcare – how to use the immense amount of patient data collected along the care continuum to deliver cost-effective care and promote a healthier population. Its analytics platform delivers intelligence that helps healthcare organizations detect their greatest areas of risk and identify opportunities to improve their financial health. It empowers providers and health plans to collaborate and use data to strengthen their operations and improve the quality of care. MedeAnalytics' cloud-based tools have been used to analyze more than 21 billion patient encounters in the United States and United Kingdom, providing better care to more than 30 million patients and better business for 900 healthcare organizations. For more information, visit www.medeanalytics.com.