

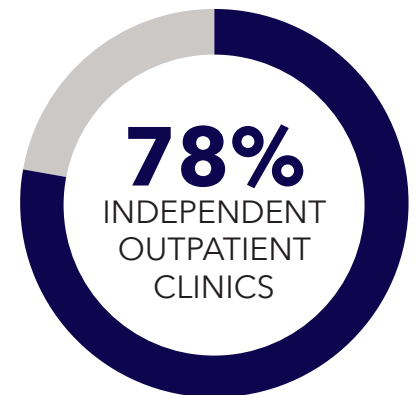
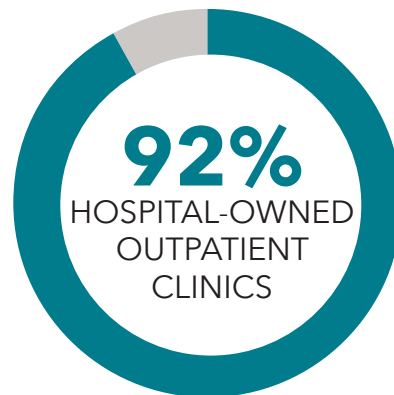
EHR 2.0: Optimize your EHR for greater ROI

According to an American Hospital Association survey¹:



possessed a certified electronic health record (EHR) technology in 2015

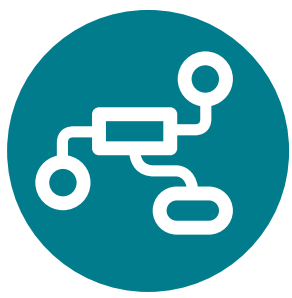
According to HIMSS Analytics²:



have adopted EHRs

With a high adoption rate in place, many healthcare organizations are seeking to optimize their EHRs to realize greater health IT value, especially as the industry shifts to value-based care.

EHR OPTIMIZATION CAN DRIVE IMPROVEMENT IN THESE AREAS:



Clinical workflow

A federally qualified health center increased its colon cancer screening rates from **30%** in 2013 to more than **60%** in 2016 with clinical workflow redesign³



Care coordination

A university hospital's EHR supported its care coordination strategy, which reduced readmissions by **2.27%** and ED visits by **12.53%**⁴



Patient engagement

Workflow integration and redesign helped a large medical group increase face-to-face time by **27%** for 15-minute appointment time slots⁵



Lower operational costs

By deploying analytics and a dashboard, a top cardiovascular hospital achieved a total savings of **\$9.42 million** across perioperative departments for all surgical procedures⁶

TO GET THE MOST FROM YOUR EHR, PARTNER WITH LEIDOS HEALTH WHO HAS THE



Methodology



Tools



Experience



Deep Knowledge

TO INTEGRATE



People



Process



Applications



To learn more about Leidos Health,
go to health.leidos.com

¹ <https://dashboard.healthit.gov/evaluations/data-briefs/non-federal-acute-care-hospital-ehr-adoption-2008-2015.php>

² HIMSS Analytics. 2016 Essentials Brief: Outpatient Practice Management (PM) and Electronic Health Record (EHR) Solution Study. July 27, 2016.

³ <http://www.himssanalytics.org/research/essentials-brief-2016-outpatient-pm-ehr-solutions-study>

⁴ Data points taken from the 2016 HIMSS Davies Award winners' qualitative and quantitative benefits.

⁵ Ibid.

⁶ Ibid.