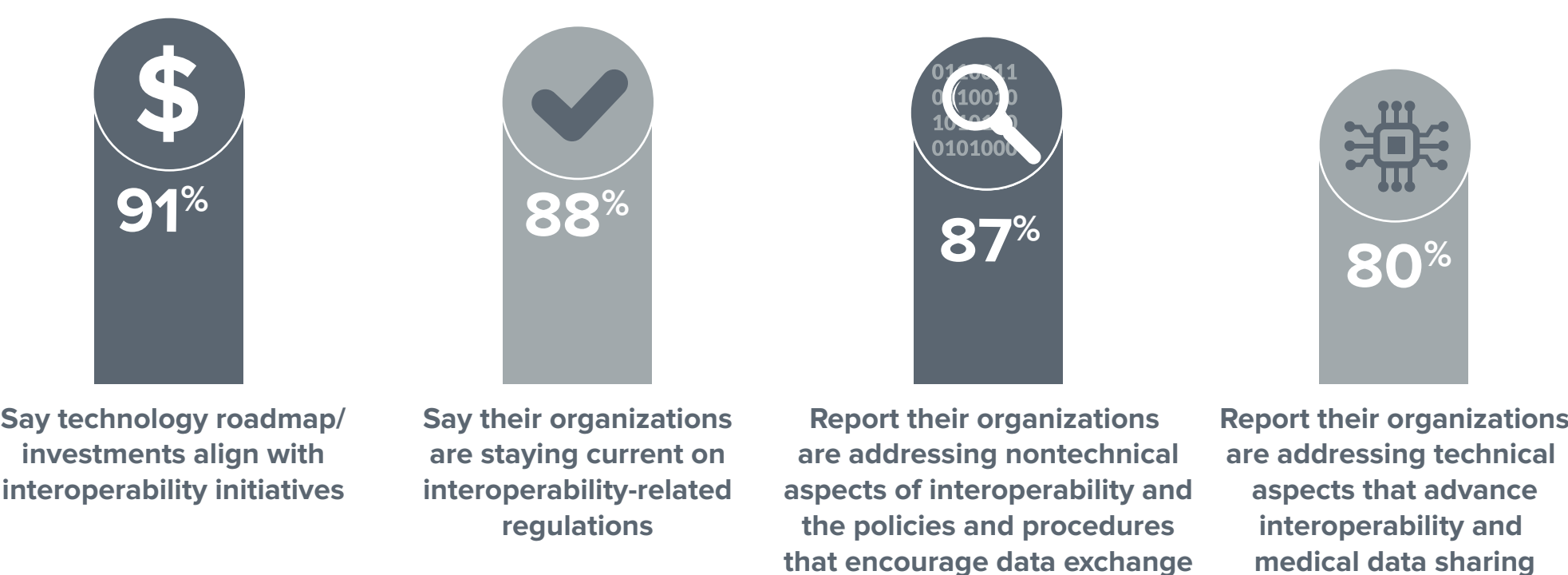


Improving Health Care INTEROPERABILITY: Are We Making Progress?

Where hospitals and health systems are today

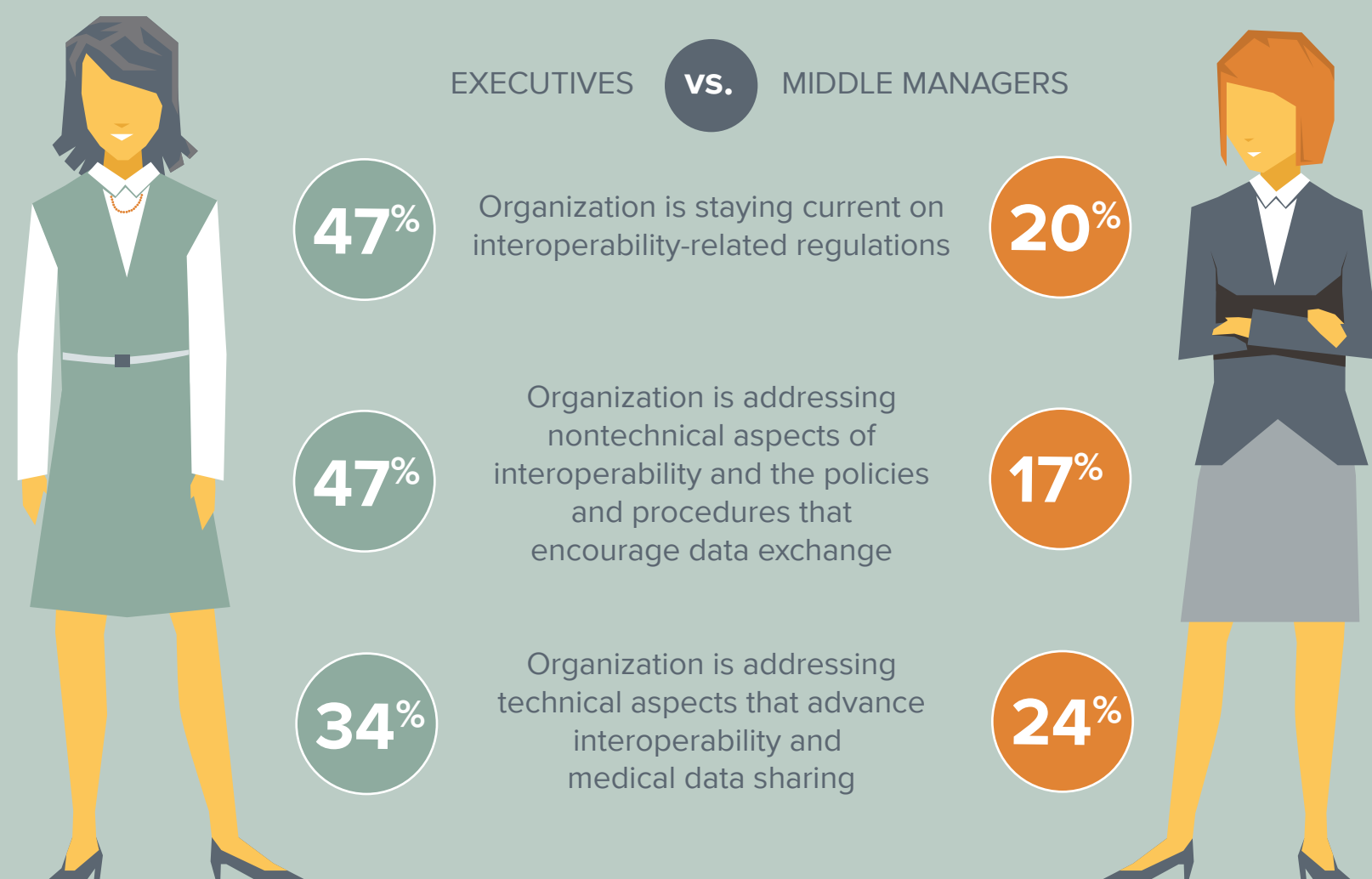
Hospitals and health systems are taking action to address interoperability within their organizations, but they still face challenges sharing clinical data with other health systems, tapping into unstructured data, and using data to reduce the cost of care. That's according to a recent HIMSS Media survey of health care IT, business, and clinical leaders.*

MOST AGREE THEIR ORGANIZATIONS ARE ALIGNING STRATEGY AND INITIATIVES TO ADVANCE INTEROPERABILITY



BUT THERE'S AN OPINION GAP

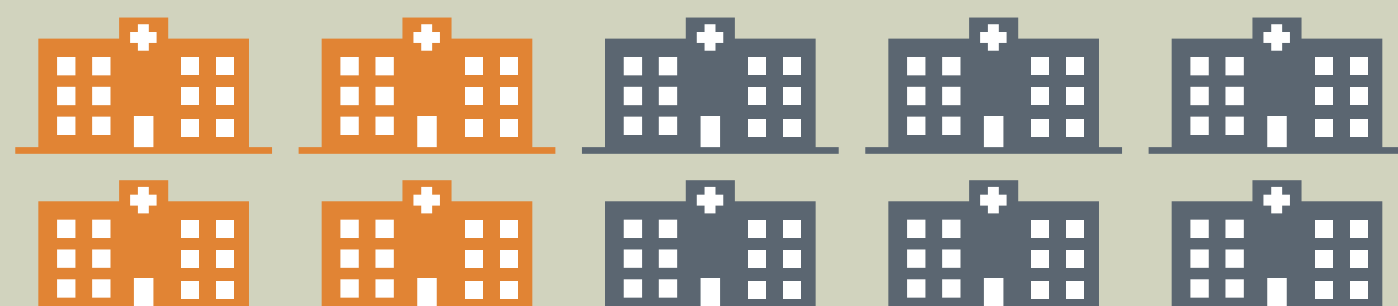
Middle managers see less effectiveness addressing challenges



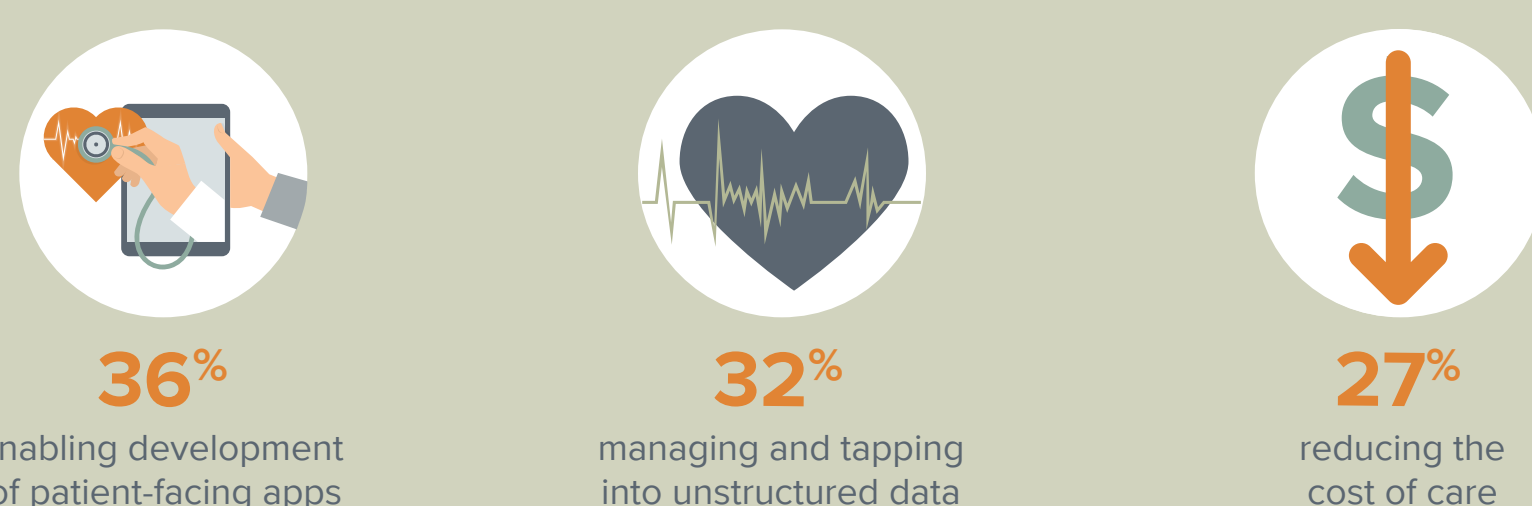
ALL RESPONDENTS REPORT GREATER EFFECTIVENESS SHARING DATA INSIDE THEIR ORGANIZATIONS THAN OUTSIDE



YET FEWER THAN **4** OUT OF **10**

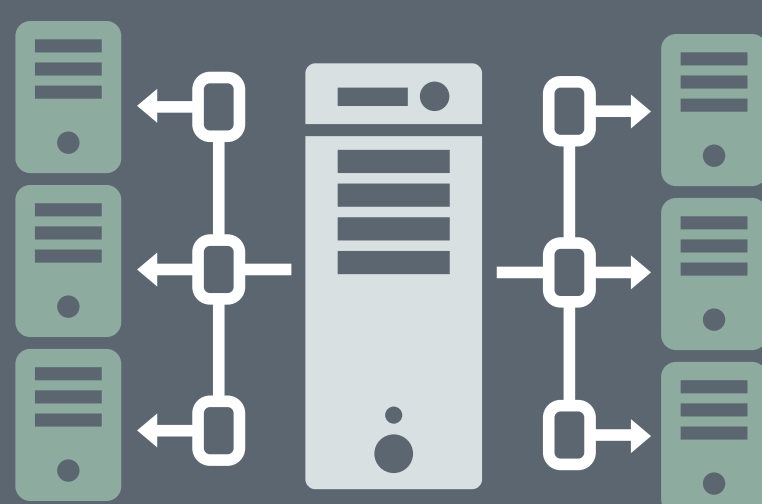


Report SUCCESS with interoperability effectiveness in achieving these key goals:



TO ADDRESS THE CHALLENGES

57% of hospitals and health systems are switching to a single, integrated electronic health record system



But adopting health care exchange standards or a formal integration strategy runs low

37% adopting health care exchange standards, such as FHIR and DICOM

23% adopting a formal integration strategy for connecting applications using APIs

WHAT IS MOST NEEDED TO OVERCOME INTEROPERABILITY CHALLENGES?



Learn more about the power of health care interoperability and the Center for Connected Medicine at connectedmed.com.



*HIMSS Media Survey: Perspectives on Interoperability in Healthcare, June 2019, sponsored by the Center for Connected Medicine (CCM). This survey was conducted among IT, business and clinical roles at U.S. hospitals and health systems (multi-hospital systems, integrated delivery networks, academic medical centers, and stand-alone specialty hospitals). A total of 100 qualified respondents completed the survey. CCM was not identified as the survey sponsor.