## Breaking Down Healthcare's Interoperability Gaps

U.S. hospitals and health systems are making progress toward improving healthcare interoperability — a key to keeping pace with consumer expectations and advancing the effective delivery of integrated patient care. But gaps in managing unstructured data remain, according to new industry leadership research conducted by HIMSS Media.\*

Here's what's on the minds of surveyed healthcare leaders:

## They see significant year-over-year gains in 3 of their top interoperability goals

Rating very effective/effective

2020 2019 **Patient** 45% Satisfaction Meeting regulatory 86% 69% compliance requirements

Maximizing value from

**EMR** investments





54%

Despite interoperability gains,

31%

call managing unstructured data and clinical content a key challenge

And they report

of unstructured patient data is inaccessible and unavailable for analysis

Point-of-care images are often overlooked

9 out of 10



agree that access to images at the point of care is critical or very important

While imaging data captured offline remains a challenge



**18%** 

On average, 18% of imaging data is captured offline via smartphones, portable ultrasound/imaging devices, or other devices — and may NOT be integrated into core clinical systems such as EMRs

Respondents say keeping pace with patient expectations remains a significant obstacle to interoperability and a more connected patient care experience

in 2020



in 2019



Yet only

say their organizations are very or somewhat successful in extending patients access to medical images through patient portals

While

say their organizations are not

very or not at all successful

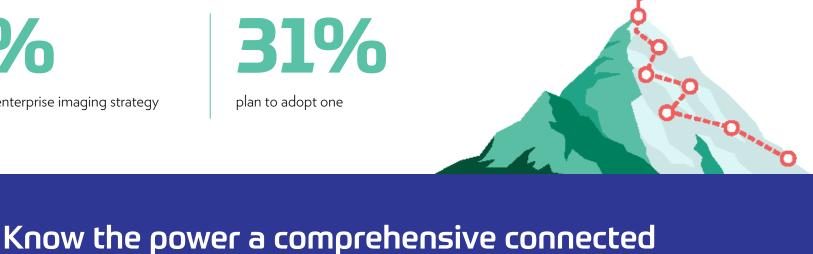


## improve unstructured content management While

Enterprise imaging is one way providers are attempting to

35% are adopting an enterprise imaging strategy

plan to adopt one



healthcare strategy can bring. Learn more at Hyland Healthcare.





## **About Hyland Healthcare**

Hyland Healthcare provides solutions that allow healthcare organizations to harness unstructured content at all corners of the enterprise and connect it to core clinical and business applications such as electronic medical record (EMR) and enterprise resource planning (ERP) systems. Hyland offers a full suite of content services and enterprise imaging tools, putting clinical documents, medical images and more at the fingertips of the healthcare stakeholders that need it most. This comprehensive view of patient information accelerates business processes, streamlines clinical workflows and improves clinical decision-making. For more information, visit <u>hylandhealthcare.com</u>.

individuals in IT, informatics, business, and clinical roles at U.S. hospitals and health systems across the nation. Hyland was not identified as the survey sponsor.