

DIGITAL INFRASTRUCTURE READINESS

Where hospitals and health systems stand

Connectivity infrastructure catalyzes digital health innovation, helping hospitals and health systems advance the patient experience, drive revenue growth, and increase operational and financial efficiencies. But there are roadblocks to progress, according to a recent HIMSS research study.¹

IT decision-makers agree on the value of a solid connectivity infrastructure



3 out of 4

call digital infrastructure a key enabler to their innovation and digital health initiatives

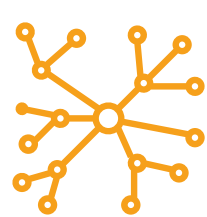


70%

say connectivity solution investments are made proactively to achieve strategic business goals

A range of infrastructure services is imperative to their goals

Ranked critical or very important



82%

data connectivity



80%

managed network services



73%

cloud



56%

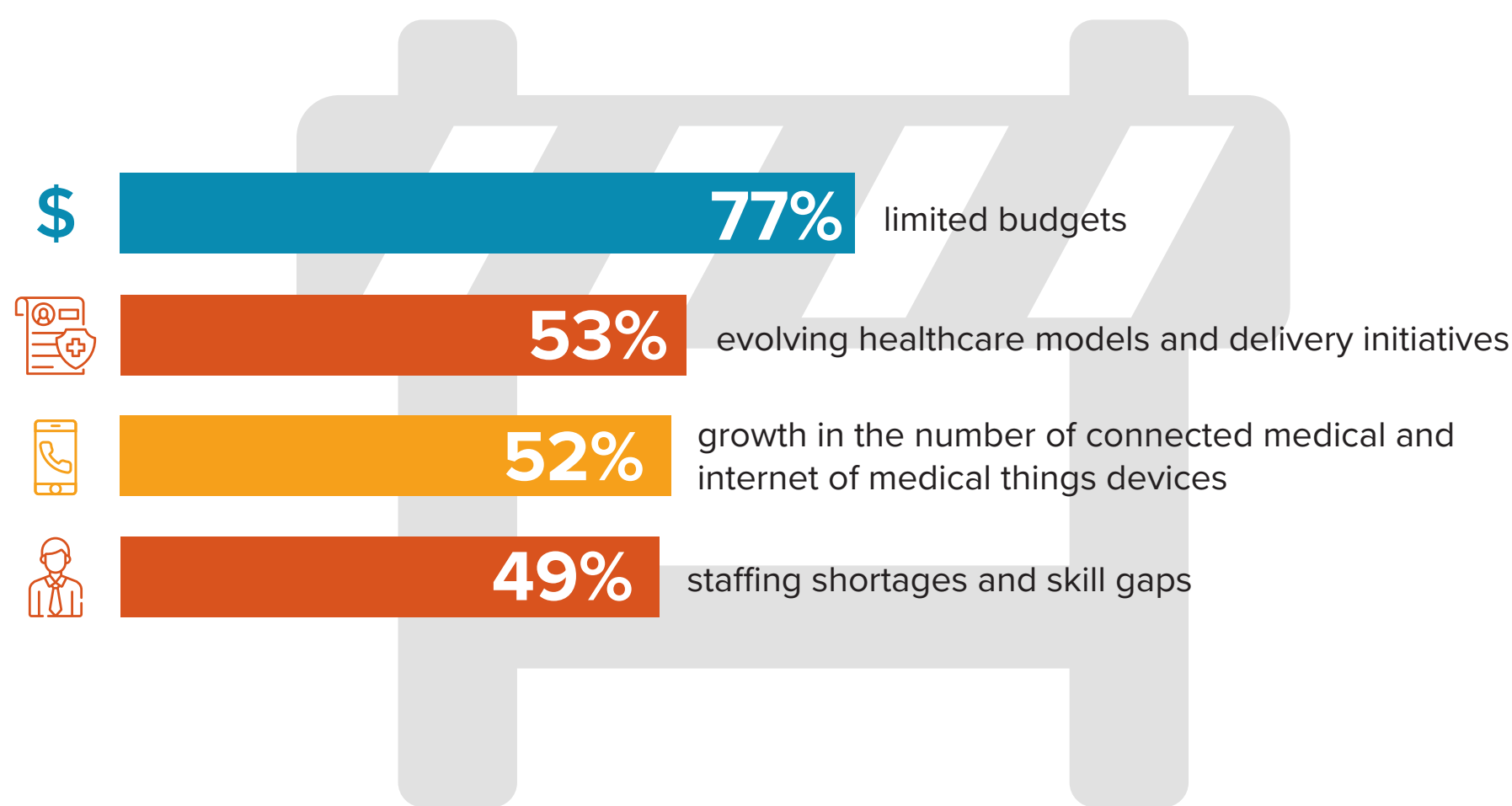
voice



46%

TV/video

Yet, challenges to implementing a digital infrastructure exist



A supportive innovation partner can help



90%

rely on connectivity vendors to be their innovation partner

4 out of 10

say they are doing that more now than ever

Knock out your challenges with an infrastructure partner who can take your innovation initiatives to a new level.

Read our [Digital Infrastructure readiness white paper](#).



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¹HIMSS "Anatomy of Innovation: Digital Infrastructure Readiness." September 2019. Conducted among individuals employed at U.S. hospitals and health systems with 26 beds or more. Respondents were employed in a mix of IT, business/ administrative and clinical functions in both management and staff-level roles. Qualified respondents had some level of involvement with ICT solutions/services, acting either as a primary decision maker or significant influencer of purchase decisions or with responsibility for actively using/administering ICT solutions/services. Spectrum Enterprise was not identified as the research sponsor.