

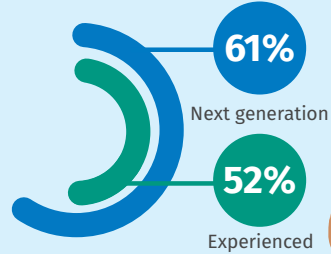
Next-Generation Nurses: Empowered + Engaged, examines the mindsets of nurses from a survey of US healthcare stakeholders and consumers. Focusing on the views of nurses who have been practicing 10 years or less, and those in practice 10 years or more, the research shows each generation comes with differences in attitudes, beliefs and priorities for the future.

Hospitals, nursing schools, faculty and nurse leaders must acknowledge the varying viewpoints as a wake-up call, recognizing that the global workforce of nurses is rapidly transitioning and their education, training, retention strategies and availability of technology and tools must keep pace.

The Generational Divide

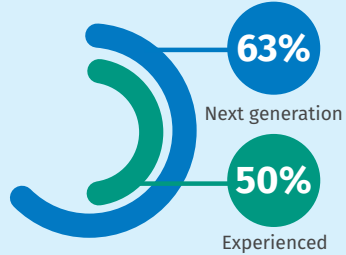
Next Generation Nurse

Tech Titans



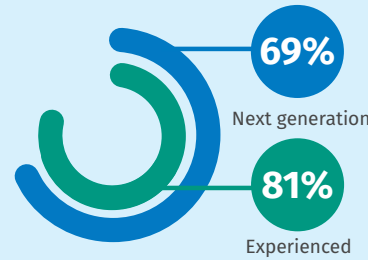
say that when care is delivered better, it is because of technology.

AI Optimists



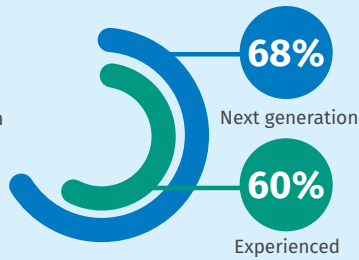
report optimism that the use of artificial intelligence will help providers get the information they need to make better care decisions.

Navigators of EHRs



fewer next-generation nurses agree they spend too much time in the EHR.

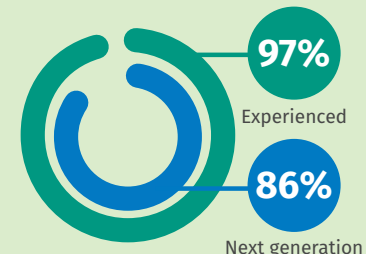
Champions of Change



are confident that if we can tackle some of healthcare's variability challenges, there would be a significant drop in healthcare costs.

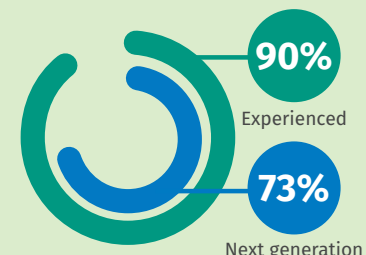
Experienced Nurse

United for Care



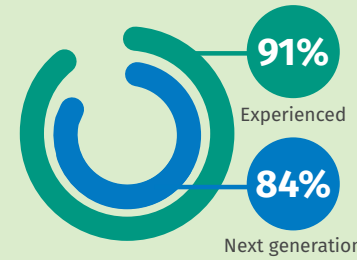
believe there is a need to better align care teams for patients so care teams are all practicing based on the same evidence.

Paying the Price



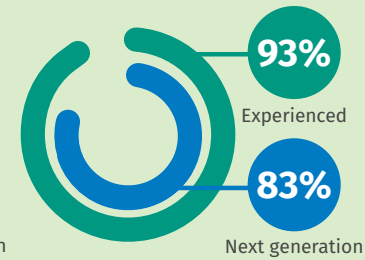
report there are pricing differences for the same treatment or procedure and 88% say there are prescription price differences.

Clear Picture on Care



believe there is a lack of price transparency in healthcare.

Evidence Doesn't Lie



say patient outcomes would improve if care teams all accessed the same evidence-based content.

1 Variability Disconnects

Variability exists in the clinical information the care team accesses when delivering care

2 Protocol Breakdowns

Variability exists in the protocols and best practices that guide care delivery

3 Tech Advances

Advances in technology mean there will be better quality patient health information available to healthcare providers

4 Information Gaps

Incomplete or inaccurate information poses the greatest risk to patients, exposing them to the wrong treatment and/or medications

5 Point of Care Advances

Clinical decision support systems at the point of care are making it easier to make the best care decisions

6 Difficult Care Hand-Offs

7 Systems that Integrate

Specialized systems that provide treatment recommendations and integrate with EHRs improve how care is delivered

8 Patient Empowerment

Patients are fully empowered to take an active role in their own care

Where They Agree