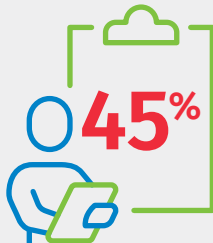


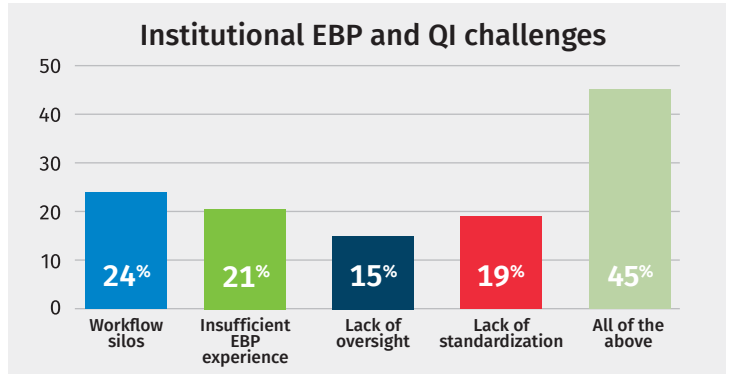

Industry survey insights

Improving healthcare quality through EBP: addressing the challenges faced by healthcare professionals


Evidence-based practice (EBP) is essential for improving healthcare quality and safety at hospitals and health systems nationwide. However, a recent industry survey revealed the many EBP challenges for healthcare professionals. Learn more about these challenges and explore how your organization can boost organization-wide support of EBP and QI initiatives.




Nearly half of all survey participants, including residents, practitioners, nurse leaders, librarians, health system executives, and nursing students, cited that not one but all challenges – including workflow silos, insufficient experience, and lack of standardization and oversight – contribute to their institutions' inconsistent implementation of EBP and quality improvement (QI).


Workflow silos make it challenging for EBP projects to be completed and QI to be implemented efficiently.



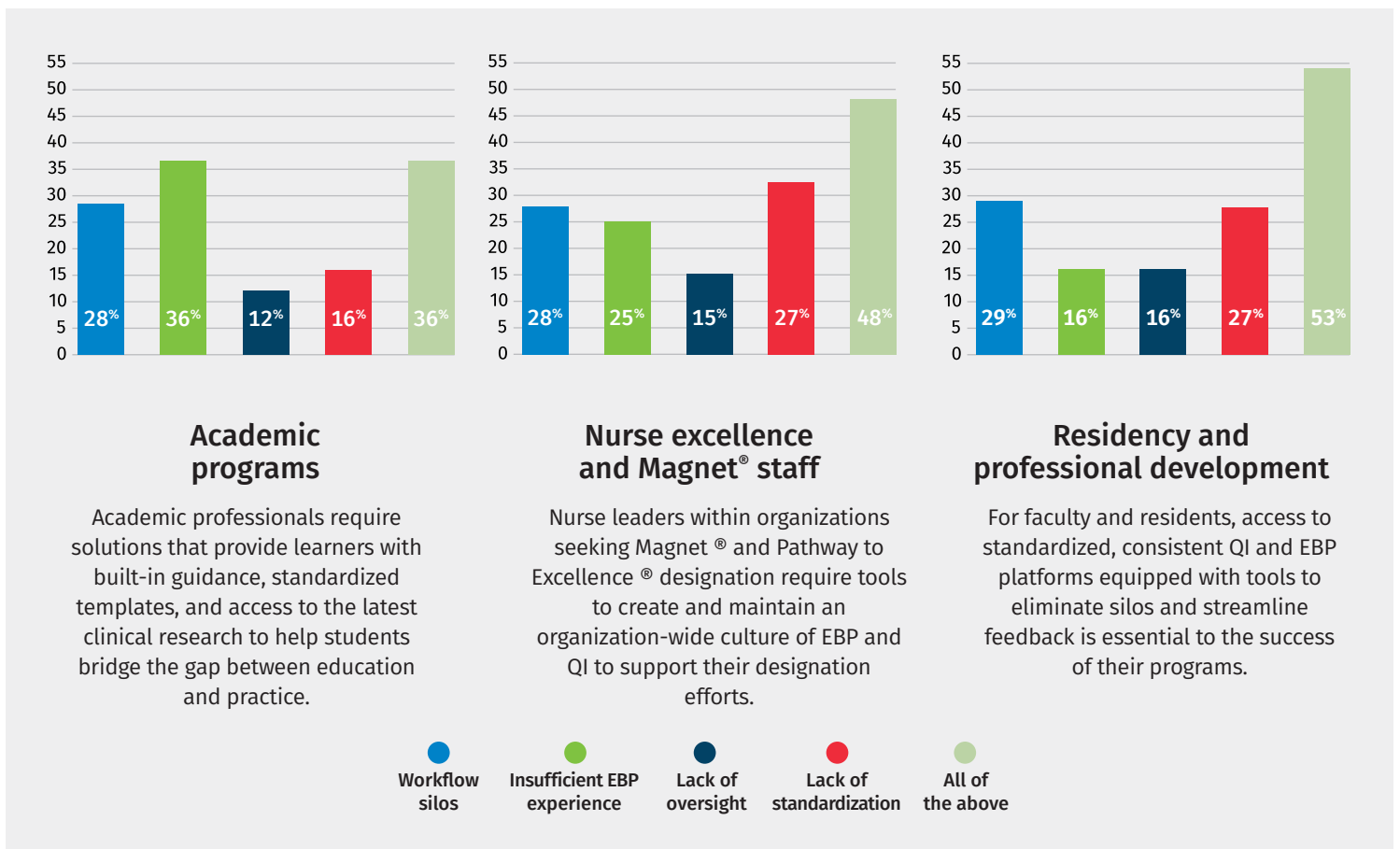
Insufficient EBP experience is common among new graduates and professionals transitioning to practice.



Lack of oversight of the organization's EBP projects can lead to duplication of efforts and inconsistent or non-existent implementation.



Lack of standardization of EBP processes and dissemination makes it difficult to implement QI and improve outcomes.



For healthcare learners and leaders prioritizing patient-centered care and quality improvement, Ovid® Synthesis is a workflow solution that creates a culture of evidence-based practice.

To learn more about how Ovid Synthesis is reducing workflow silos and providing standardized templates and tools to support health system-wide QI and EBP education, project oversight, and implementation, scan the QR code to visit wolterskluwer.com/ovid-synthesis to learn more, or contact sales@ovid.com for a personalized demo.

