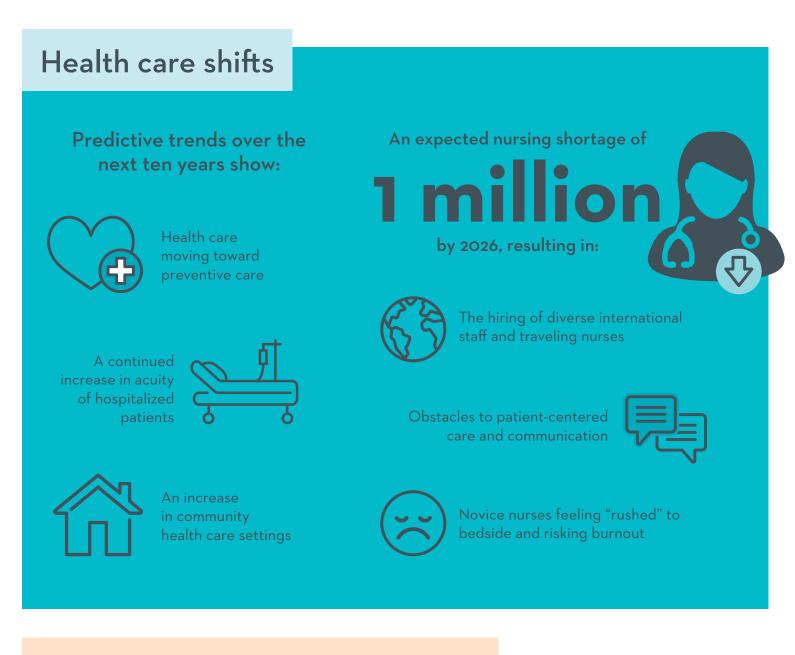
Children's Hospital Association **Pediatric Learning Solutions**

Meeting your staff where they are

PLS is adjusting to the current learning landscape.

In 2022, Pediatric Learning Solutions (PLS) assessed the health care learning landscape to inform our future clinical training development and ensure we continue to meet participant needs. Results of this research from focus groups, industry conferences and a literature review revealed shifts in the health care industry, differences in today's learners and the need to adjust how we educate the next generation of pediatric care providers.



Shifts impacting nursing learners

New graduate nurses face reduced pediatric exposure and have fewer opportunities to develop critical thinking skills in school.



NCLEX exam has no dedicated section on children.



Nursing school curricula have little to no pediatric content.



Some programs lack clinical placements or hands-on components.

No real-world experience leaves nurses under-prepared and increases training costs for employers.

Who are today's learners?

Beneficial characteristics



Driven to make a positive impact



Comfortable with online learning



90-95% can master a subject with sufficient time and support

Challenging characteristics



Shorter attention spans



Struggle with communication and critical thinking skills



Task-oriented; trouble recognizing deviances in patient condition

PLS can make an impact

PLS provides an accessible, learner-centric and connected experience for staff.



For Preceptors



- Role-specific online courses and resources for precepting and clinical leadership
- Learning and development curriculum to help prepare preceptors for teaching, communicating and providing feedback when working with preceptees

For Educators



Educational webinars on how to better meet the needs of today's learners

Curricula, instructor-led training, collaboration opportunities and resources to avoid reinventing the wheel



Attend a product demo to learn more. childrenshospitals.org/pediatriclearning