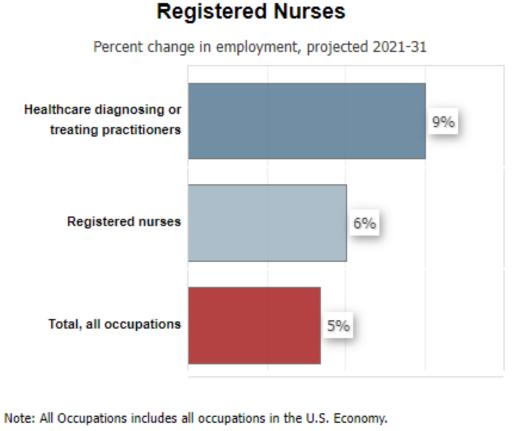


### **Orientation Pathway** Trisha Drossman BSN RN; Serena Hartman BSN RN, CPAN; Margaret Fast MSN, RN, ACNS-BC, CCRN, CPAN Michigan Medicine University of Michigan UH PACU

### Background

- Post Covid, nursing staff have retired and/or sought employment elsewhere resulting in multiple open positions in our tertiary care perianesthesia area.
- The challenges of working in the healthcare environment resulting in a lack of experienced nurses applying for our positions. This has led our leadership team to reconsider hiring nurses who in the past would not be considered qualified.



Source: U.S. Bureau of Labor Statistics, Employment Projections program

- Employment of registered nurses is projected to grow 6 percent from 2021 to 2031, about as fast as the average for all occupations. This is an increase of 195,400 nurses.
- About 203,200 openings for registered nurses are projected each year, on average, over the decade. Many of those openings are expected to result from the need to replace workers who transfer to different occupations or exit the labor force, such as to retire.

## Implementation

As a result of our large turn over and less experienced nurses applying for open positions, our unit leadership developed three pathways of PACU orientation: 1. Our established twelve-week orientation was condensed to 8 weeks for experienced PACU, ICU/ER (critical care) experienced nurses.

experienced nurses that includes:

- ASPAN Competency based orientation program for RNs in the perianesthesia setting. Critical Care orientation. (CCO) offered via American Association Critical Care Nurses (AACN)
- Balanced clinical exposure/practice and didactic curriculum.

new grad nurses includes:

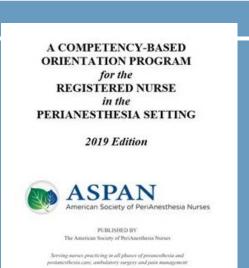
- ASPAN Competency based orientation program for RNs in perianesthesia setting. CCO.
- Balanced clinical exposure/practice and didactic curriculum

#### Didactic Curriculum

PACU Order Set/Phase 2 EKG/ABG Review Code Narrator IV Fluid Challenge Urology The Big Picture Patient Experience Anesthesia Agents

2. Developed a 20-week internship for non-critical care

3. Graduate Nurse enrolled in the 26-week internship for



PACU Tips and Tricks Critical Care Courses with Simulation ASPAN Competency Based Orientation ASPAN: Mosby's Orientation to Perianesthesia Nursing

# **Successful Practice**

Since the implementation of our revised orientat program:

- Experienced nurses are getting a thorough ori fast-track pace.
- Eleven nurses will have successfully complet week Internship.
- Seven new grads will have completed the 26-Internship

Support groups and mentors continue to follow advocate for the new grads. We continue to have recruiting interns to our PACU as evidenced by graduates in the 26-week internship and 5 applicants on board for the next 20-week pathway.

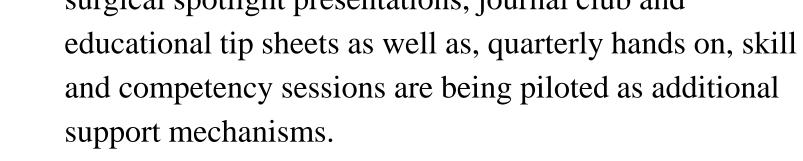


## Implications

UNIVERSITY OF MICHIGAN

for

tion •	The current and future nurse staffing crisis across the
	United States has hindered many specialty units in
rientation at a	healthcare. This poses many challenges recruiting new
	candidates to the perianesthesia department. Broadening
ted the 20-	our orientation pathway in the PACU, it allows the
	perianesthesia areas to be attractive, competitive and a
-week	desirable area to recruit the best candidates through a
	complex orientation safely and efficiently.
•	As the staffing shifts and grows with a variety of
and	experience, the UH PACU has acknowledged the need for
e success	additional support. Implementation of mentorship,
4 new	surgical spotlight presentations, journal club and



• Collaborating as a team for additional support and resource building, the charge nurses and veteran staff continue to support the new grads in their journey from novice to expert nurse.

### References

A Competency-Based Orientation Program for the Registered Nurse in the Perianesthesia Setting - 2019 Edition

Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, Registered Nurses, at <u>https://www.bls.gov/ooh/healthcare/registered-nurses.htm</u> (visited March 03, 2023).