

Eamon Winslow

ER RN

e.winslow@email.com

(123) 456-7890

Philadelphia, PA

[LinkedIn](#)

WORK EXPERIENCE

Thomas Jefferson University Hospitals - ER RN

2023 - current

Philadelphia, PA

- Participated in a quality improvement initiative with Connex Vital Signs Monitor data, resulting in a 29% decrease in adverse events in the ER.
- Oversaw Abbott i-STAT for bedside diagnostics, reducing the average patient wait time by 17 minutes.
- Implemented and promoted emergency response protocols using Philips IntelliVue, slashing reported code blue incidents by 18%.
- Leveraged Zoll RescueNet's automated recording features, cutting down documentation errors by 42%.

Children's Hospital of Philadelphia (CHOP) - ICU Nurse

2020 - 2023

Philadelphia, PA

- Suggested virtual second opinions through Doximity, minimizing unnecessary patient transfers by 48%.
- Applied UpToDate guidelines for fluid and electrolyte management, lowering events of imbalance by 11%.
- Conducted regular blood glucose monitoring for diabetic patients with Siemens Healthineers devices, achieving a 32% decline in hyperglycemic episodes.
- Used Healthwise for educating patients with chronic conditions, shrinking emergency readmissions by 19%.

Temple University Hospital - Registered Nurse

2017 - 2020

Philadelphia, PA

- Led quarterly audits on Epic documentation, identifying and resolving discrepancies within 26 hours.
- Managed high-volume medication dispensing through Omnicell, ensuring timely delivery of medications.
- Provided pre- and post-operative care to surgical patients, eliminating reported complications by 12%.
- Incorporated patient monitoring systems to track vital signs, responding to alerts within 2 minutes with timely interventions.

EDUCATION

University of Pennsylvania - Bachelor of Science, Nursing

2013 - 2017

Philadelphia, PA

SKILLS

Epic; Philips IntelliVue; Doximity; UpToDate; Omnicell; Siemens Healthineers; Abbott i-STAT; Zoll RescueNet; Healthwise; Connex Vital Signs Monitor

CERTIFICATIONS

- Registered Nurse (RN)