Your Name

Clinical Specialist, Electrophysiology

City, State | (555) 555-0123 | your.name@email.com | linkedin.com/in/yourname

PROFESSIONAL SUMMARY

Registered nurse with eight years in cardiac catheterization and intensive care, now moving into a clinical specialist role. Known in the cath lab as the go-to person for mapping-system setup and device troubleshooting, and for training new staff to do the same. Ready to support physicians and hospital teams across a territory instead of a single unit.

KEY QUALIFICATIONS

Clinical procedure support

- Assisted in more than 600 electrophysiology and cardiac cath procedures at Hospital Name, including ablations and device implants.
- Served as unit lead for 3D mapping-system setup, cutting average case setup time by 15 minutes.

Training and education

- Designed and taught a six-week cath lab orientation for 20 new nurses and techs at Hospital Name; first-year turnover on the unit fell from 30% to 12%.
- Led quarterly device-troubleshooting refreshers for a 45-person cardiovascular department.

Physician and partner collaboration

- Coordinated case schedules and product in-services with four device-company representatives as the unit's main contact.
- Worked with physicians to standardize a pre-procedure checklist now used in all three of the hospital's cath labs.

WORK HISTORY

Registered Nurse, Cardiac Catheterization Lab | Hospital Name, City, ST — Apr 2020 – Present

- Charge nurse two shifts a week, coordinating a team of six across three procedure rooms.

Registered Nurse, Cardiac ICU | Hospital Name, City, ST — Jun 2017 – Mar 2020

- Cared for two to three critically ill cardiac patients per shift, including post-procedure and device patients.

EDUCATION AND CERTIFICATIONS

B.S., Nursing | University Name, City, ST — 2017

Registered Nurse (RN) | State Board of Nursing — Current

Cardiac-Vascular Nursing Certification (CV-BC) | ANCC — 2021

Advanced Cardiovascular Life Support (ACLS) | American Heart Association — Current