Leopold Vanstraaten

Registered Cardiovascular Invasive Specialist (RCIS)

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SUMMARY

Invasive cardiovascular technologist with 6 years in a 4-room hospital cath lab, scrubbing, circulating and monitoring about 18 cases a week, including diagnostic caths, PCI and structural procedures. Takes STEMI call and helped cut median door-to-balloon time to 61 minutes. RCIS and ACLS certified.

EXPERIENCE

Cardiovascular Technologist, Cath Lab — Piedmont Regional Heart Institute

Charlotte, NC · May 2022 – Present

- Scrub, circulate or monitor about 18 cases a week across diagnostic caths, PCI, IVUS and FFR in a 4-room lab.
- Take STEMI call 5 nights a month; the call team's median door-to-balloon time improved from 74 to 61 minutes after a new activation checklist.
- Record hemodynamics and pressures on Mac-Lab for every case, with zero missing data fields in 2 annual registry audits.
- Manage stent and balloon inventory for 2 rooms, cutting expired product write-offs by about $18,000 a year.

Cardiovascular Technologist — Catawba Valley Medical Center

Hickory, NC · Jun 2020 – Apr 2022

- Scrubbed and monitored 12 cases a week, including diagnostic caths, pacemaker implants and peripheral angiograms.
- Set up and ran the intra-aortic balloon pump for about 25 cases a year, training 3 nurses on alarm troubleshooting.
- Prepared sterile fields and tables for 600 procedures a year with no reported field contamination events.

SKILLS

Procedures: Diagnostic cath, PCI, IVUS, FFR, IABP, temporary pacing, peripheral angiography

Monitoring: Hemodynamic monitoring, pressure waveform analysis, 12-lead ECG, ACT testing

Systems: Mac-Lab, Philips Azurion, Epic Cupid

Safety: Sterile technique, radiation safety, STEMI activation, contrast reaction response

CERTIFICATIONS

Registered Cardiovascular Invasive Specialist (RCIS), CCI, 2021

ACLS and BLS, American Heart Association, current

EDUCATION

AAS, Cardiovascular Technology, Central Piedmont Community College, 2020

Fictional example by FindAJobAI: the person, employers and numbers are invented.