

CVICU Float Nurse

Logan Andrews

Professional summary

Versatile CVICU float nurse with 7+ years of nursing experience across ICU, step-down, and telemetry units. Strong ability to deliver consistent care to cardiac patients in varied settings, respond to rapid changes, and support short-staffed teams during peak hours.

Experience

CVICU Float RN

April 2021 - Now
Massachusetts General Hospital / Boston, MA

- Float across CVICU, CTICU, MICU, and step-down units based on acuity and staffing demands.
- Provide continuous monitoring of post-operative cardiac surgery patients, managing drips, lines, and airway support.
- Independently prioritize complex patient loads while integrating into unfamiliar unit cultures with minimal onboarding.
- Assist in critical response teams (code blue, rapid response) and stabilize deteriorating patients until intensivist arrival.
- Document thoroughly under tight time constraints, ensuring compliance with hospital standards and state board requirements.

Medical ICU RN

January 2018 - March 2021
Brigham and Women's Hospital / Boston, MA

- Delivered evidence-based interventions to patients experiencing sepsis, respiratory failure, and cardiovascular instability.
- Cross-trained into cardiac monitoring and supported float assignments to telemetry and cardiac step-down units.
- Frequently requested by charge nurses for high-acuity assignments and mentoring of float pool RNs.

Additional Information

- Regular volunteer for hospital-wide float coverage on holidays

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 Boston, MA

Education

Bachelor of Science in Nursing
Northeastern University | Boston, MA | 2017

Certifications

- RN – Massachusetts License #23456789
- ACLS – American Heart Association (Expires Dec 2025)
- BLS – American Heart Association (Expires Jan 2026)
- CCRN – AACN (Certified since 2023)

Skills

Interdisciplinary collaboration	
Safe medication administration	
Chest tube management	
Real-time prioritization	
De-escalation and conflict resolution	
ACLS/BLS certified	
Time-efficient documentation	

Awards

 Recognized with "Above and Beyond" team award, 2024