

## Critical Care Registered Nurse (Bengaluru)

### CLLOUDPHYSICIAN

Cloudphysician is a healthcare company reimagining the delivery of critical care through patient-centric solutions. We use our advanced technology, designed and developed in-house, to increase access to care, all across the globe.

Our Care Center, based in Bangalore, is staffed 24/7 by a highly qualified and trained critical care team that includes super-specialist doctors, nurses, dieticians, and pharmacologists. The clinical team uses our proprietary platform, RADAR, to connect to hospital ICUs to oversee and manage the care of critically ill patients across multiple regions. RADAR, built by our team of technology experts, incorporates automation, computer vision, real-time video, and data analytics to help expert care providers connect to and provide care to patients.

As of March 2022, we have cared for nearly 40,000 intensive care patients across 16 states in India and saved numerous lives. Learn more at: [www.cloudphysician.net](http://www.cloudphysician.net).

### JOB DESCRIPTION

The Cloudphysician command center monitors the bedside ICUs with real-time live video. The tele critical care nurse's job is to manage these patients and document their progress, troubleshoot ICU issues, coordinate bedside nursing care in accordance with global standards, and escalate issues to the intensivist who also will be at the command center 24/7. Should be aware of ICU patient monitoring like CVP, ICP, and others. Assisting or hands-on experience in procedures like intubation, central insertion, ABG sampling, and others. Candidates interested in ACLS/BLS training, research, nurse practitioner profiles, and administrative roles are strongly encouraged to apply.

### PREFERRED QUALIFICATIONS

- GNM Nursing/B.Sc Nursing/M.Sc Nursing
- Minimum 1 year of hands-on ICU experience in well-reputed hospital ICUs

### How to apply

If you are interested. Please send your resume to [careers@cloudphysician.net](mailto:careers@cloudphysician.net) along with two references