



<https://perfusionlife.com/job/musc/>

Charleston, SC *\$15,000 Sign-on Bonus + Up to \$5000 relocation*

Description

\$5000.00 Sign-on Bonus

Any candidate who goes through Perfusion Life will receive a \$5000.00 sign-on Bonus.

\$10,000 Sign-on bonus & up to **\$5000** relocation package from hospital

Job Summary/Purpose: The Perfusionist reports to the Chief Perfusionist. Under general supervision, the Perfusionist monitors and controls extracorporeal circulation devices during cardiopulmonary bypass surgery and other related procedures as required to support or replace the cardiopulmonary/circulatory function of a patient.

Responsibilities

Required Licensure, Certifications, Registrations: Certification by the American Board of Cardiovascular Perfusion required. Current Basic Life Support (BLS) required, either a certification from an American Heart Association (AHA) BLS for Healthcare Providers (or AHArecommended equivalent) or an American Red Cross CPR/AED for Professional Rescuer and Healthcare Provider.

Physical Requirements: Ability to perform job functions while standing. (Continuous) Ability to perform job functions while sitting. (Continuous) Ability to perform job functions while walking. (Continuous) Ability to climb stairs. (Infrequent) Ability to work indoors. (Continuous) Ability to work outside in temperature extremes. (Infrequent) Ability to work from elevated areas. (Frequent) Ability to work in confined/cramped spaces. (Frequent) Ability to perform job functions from kneeling positions. (Infrequent) Ability to bend at the waist. (Continuous) Ability to twist at the waist. (Frequent) Ability to squat and perform job functions. (Frequent) Ability to perform "pinching" operations. (Frequent) Ability to perform gross motor activities with fingers and hands. (Continuous) Ability to perform firm grasping with fingers and hands. (Continuous) Ability to perform fine manipulation with fingers and hands. (Continuous) Ability to reach overhead. (Frequent) Ability to perform repetitive motions with hands/wrists/elbows and shoulders. (Continuous) Ability to fully use both legs. (Continuous) Ability to use lower extremities for balance and coordination. (Frequent) Ability to reach in all directions. (Continuous) Ability to lift and carry 50 lbs. unassisted. (Infrequent) Ability to lift/lower objects 50 lbs. from/to floor from/to 36 inches unassisted. (Infrequent) Ability to lift from 36" to overhead 25 lbs. (Infrequent) Ability to exert up to 50 lbs. of force. (Frequent) Examples include: To transfer a 100 lb. patient that can not assist in the transfer requires 50 lbs. of force. For every 100 additional pounds, assistance will be required from another healthcare worker. 20 lbs. of force is needed to push a 400 lb. patient in a wheelchair on carpet. 25 lbs. of force is required to push a stretcher with a patient with one hand. Ability to maintain 20/40 vision, corrected, in one eye or with both eyes. (Continuous) Ability to see and recognize objects close at hand or at a distance. (Continuous) Ability to match or discriminate between colors. (Continuous) Ability to determine distance/relationship between objects; depth perception. (Continuous) Good peripheral vision capabilities. (Continuous) Ability to maintain

Hiring organization

Perfusion Life

Employment Type

Full-time

Beginning of employment

ASAP

Job Location

Charleston, South Carolina

Working Hours

Hours per week: 40

Scheduled Work Hours/Shift:
Rotating - Call coverage required;
transport of patients [ECMO, DCD,
etc] via ground and/or air.

Base Salary

\$ 118,757.59 - \$ 156,387.86

Date posted

June 21, 2022

hearing acuity, with correction. (Continuous) Ability to perform gross motor functions with frequent fine motor movements. (Continuous) Ability to deal effectively with stressful situations. (Continuous) Ability to work rotating shifts. (Frequent) Ability to work overtime as required. (Frequent) Ability to work in a latex safe environment. (Continuous) Ability to maintain tactile sensory functions. (Continuous) (Selected Positions) *Ability to maintain good olfactory sensory function. (Continuous) *(Selected Positions) *Ability to be qualified physically for respirator use, initially and as required. (Continuous) (Selected Positions)

Qualifications

Minimum Training and Education: Bachelor of Science degree in Perfusion Technology or Bachelor of Science degree with a certificate in Perfusion Technology from an accredited cardiovascular perfusion education program.

Three to five years of clinical experience to include pediatrics experience preferred. Certification by the American Board of Cardiovascular Perfusion required. Current Basic Life Support (BLS) required, either a certification from an American Heart Association (AHA) BLS for Healthcare Providers (or AHA recognized equivalent) or an American Red Cross CPR/AED for Professional Rescuer and Healthcare Provider.

Contacts

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