

Vascular Surgeon – Dartmouth, MA

Hawthorn Medical Associates is seeking a Board Certified/Board Eligible Vascular Surgeon to join our network at our location in Dartmouth, MA. This is an outstanding opportunity to join a well-established vascular surgery group of one physician and three Advanced Practitioners who are part of a growing multi-specialty group practice. Qualified applicants should have experience in all aspects of vascular surgery including open vascular, endovascular procedures, venous access, interpretation of vascular studies and inpatient surgery coverage. Individuals must be highly collaborative in their practice and have demonstrated excellence in providing positive patient experiences. Both new grads and experienced providers will be considered for this role.

Hawthorn Medical Associates, part of the Brown University Health family, is the largest multi-specialty group practice in the Greater New Bedford area. We have many of the area's finest physicians who practice in our modernized facilities on a campus-like setting. They are supported by a skilled professional and support staff and together provide high quality, comprehensive medical care to more than 138,000 patients each year.

Our main campus is located in the coastal town of Dartmouth, MA; within six miles of a state-of-the-art hospital and with access to all amenities. It is an excellent area to raise a family; less than an hour south of Boston, MA and a half hour east of Providence, RI. We offer a highly competitive salary leading to potential partnership with a productivity-based compensation plan and a comprehensive benefit package.

If you are interested in learning more about this opportunity, or would like to apply, please contact:

Dave Rezendes, Senior Physician Recruitment Specialist

Revere Medical

Phone: 508-878-0133

Email: david.rezendes@reveremedical.com

All inquiries will remain confidential.

Hawthorn Medical Associates is an equal opportunity/affirmative action employer. Women and minorities are encouraged to apply.