

JOB DETAILS

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Senior Research Engineer

Company:	Covidien
Discipline:	Research and Development
Market:	Medical Devices
Location:	Manafield, Massachusetts
Reference #:	BUN
Income:	
Req. Certs.:	
Posted:	15 Jun, 2011

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Position Description:

PRINCIPAL RESPONSIBILITIES:

Essential duties and responsibilities will include the following:

- Assess and lead projects in early phase technology development and internal/external advanced research
- Support cross GBU or other functional teams as an internal subject matter expert
- Collaborate with global marketing, Product R&D and other cross functional teams to develop novel technologies in supporting VV strategic focused areas.
- Communicate with physicians and voice of customers
- Remain current in the field of drug eluting stent market, research and regulatory trends
- Creation of new invention disclosures
- Creation of peer reviewed publications in the field of VV

- BS in engineering or scientific discipline or equivalent (MS is preferred and Ph.D. is a plus.)
- 5+ years (or 3+ years for MS) of hand-on experience in research & development of drug eluting stent coating
- Demonstrated experience in developing new technology and/or conducting internal/external advanced research
- Well developed understanding of drug/ device combination product area
- Preference will be given to candidates with prior experience on development of drug eluting stent coatings and devices using biodegradable materials.
- Preference will be given to candidates with experience in vascular interventional devices

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Contact Information:

Please visit the Covidien website to apply: www.covidien.com/careers

Email: Jodi.Donovan@Covidien.com

Web Site: www.covidien.com

Company Information:

Covidien is a leading global healthcare products company that creates innovative medical solutions for better patient outcomes and delivers value through clinical leadership and excellence. Covidien manufactures, distributes and services a diverse range of industry-leading product lines in three segments: Medical Devices, Pharmaceuticals and Medical Supplies. With 2009 revenue in excess of \$10 billion, Covidien has 42,000 employees worldwide in more than 60 countries, and its products are sold in over 140 countries.

The Vascular Therapies global business unit delivers a broad range of innovative solutions for Venous Thromboembolism [VTE] prevention and treatment and Chronic Venous Insufficiency (CVI). The acquisitions of Bacchus Vascular, VNUS Medical Technologies, and now ev3 enables the Vascular Therapies GBU to develop new products, programs and technologies focused on improved patient outcomes, and safer, more efficient healthcare practices throughout the global continuum of care.

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