

Contact

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Top Skills

Product Design

R&D

Medical Devices

Patents

Catheter

Curtis Franklin

VP Engineering at Prytime Medical Devices, Inc.
Denver, Colorado, United States

Summary

Medical device engineer/project manager delivering endovascular medical products from concept to market.

Experience

Prytime Medical Devices, Inc.
13 years

VP Engineering
January 2017 - Present (8 years 1 month)
Lakewood, CO

Prytime Medical (formerly Pryor Medical) is the REBOA company. Prytime designs, develops and commercializes medical products for the purpose of improving trauma outcomes through the use of minimally invasive surgical techniques. The Company's flagship product, the ER-REBOA Catheter, has recently received FDA 510(k) clearance and EU CE mark approval.

Sr. Engineer
February 2012 - December 2016 (4 years 11 months)
Lakewood, Colorado

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W.L. Gore & Associates
Mechanical Design Engineer
August 2007 - January 2012 (4 years 6 months)

Designer of endovascular products and manufacturing processes with an emphasis in catheter delivery systems.

Martin Marietta Materials
Process Engineer (Intern)
May 2005 - August 2005 (4 months)

PRYTIME EX. 2003
Front Line v. Prytime
PGR2024-00028

Process Engineer for the production of high purity magnesium oxide and magnesium hydroxide products, which are used in a variety of environmental, industrial, chemical, and specialty applications.

Education

University of Michigan

B.S.E., Mechanical Engineering · (2003 - 2007)