

Lucia Luce Quinn

Executive Vice President of Human Resources
Boston Scientific Corporation



Lucia Luce Quinn is Executive Vice President of Human Resources at Boston Scientific Corporation. Lucia joined the Company in 2005 and is responsible for company-wide Human Resources efforts, including HR services to all Boston Scientific businesses and functions, as well as corporate recruiting, compensation, benefits, policies, training and HR communications. She is a member of Boston Scientific's Executive Committee.

Previously, Lucia was Senior Vice President at Quest Diagnostics Incorporated, a provider of diagnostic testing, information and services. She joined Quest in 2001 as a member of the senior management team and was responsible for a portfolio of businesses with approximately \$1 billion in revenue, and for directing investments, acquisitions, product development and key customer contracts. Previously, Lucia held a variety of leadership positions at Honeywell, Westinghouse, Digital Equipment, Compaq and AlliedSignal.

Lucia graduated from Simmons College where she earned a B.A. in Management. She is a past chair of the Board of Trustees at Simmons, current chair of the Compensation Committee, and an overseer of the Museum of Science in Boston. Lucia is formerly a member of The Committee of 200, an organization of leading business women, a director of QMed, Inc., a medical information technology and disease management service firm dedicated to providing technology solutions for heart care, and Lucia is a director of BPI (Business Practice Institute), a resource for senior HR leaders from around the world to pioneer and share best practices and research in all of human resources management.

Boston Scientific is a worldwide developer, manufacturer and marketer of medical devices with approximately 25,000 employees and revenue of \$8.3 billion in 2007. For more than 25 years, Boston Scientific has advanced the practice of less-invasive medicine by providing a broad and deep portfolio of innovative products, technologies and services across a wide range of medical specialties. The Company's products help physicians and other medical professionals improve their patient's quality of life by providing alternatives to surgery.