

Ford Distinguished Lecture Series



Michael J. Coyle

Executive Vice President and Group
President, Cardiac and Vascular Group,
Medtronic

The Engineering of Invention and the Evolving Health Care Environment: Tying Innovation to Economic Value

Thursday, Nov. 13, 2014

4:30 p.m., Tinkham Veale University Center
Case Western Reserve University

This program is part of the Allen and Constance Ford
Distinguished Lecture Series in partnership with the
Department of Biomedical Engineering.

Ford Distinguished Lecture Series

Featuring Michael J. Coyle

Executive Vice President and Group President, Cardiac and Vascular Group, Medtronic



Case Western Reserve University
10900 Euclid Avenue
Cleveland, Ohio 44106-7220

Join Us

Thursday,
Nov. 13, 2014
4:30 p.m.

Location:

Tinkham Veale
University Center
Kelvin + Eleanor Smith
Foundation Ballroom
11038 Bellflower Road
Case Western Reserve
University

Reception:

Immediately to follow
in the Ballroom Foyer

Learn more:

bme.case.edu/ford
216.368.4063

About the Speaker

Michael J. Coyle was named executive vice president and group president for Medtronic's Cardiac and Vascular Group in December 2009. In this role, he oversees three Medtronic businesses, providing strategic direction and ensuring cross-functional synergies including integrated growth plans and alignment.

Prior to joining Medtronic, Coyle provided leadership consulting services to private equity, venture capital and medical device technology firms. He also served St. Jude as president of the company's Daig Catheter division. In addition, Coyle has held numerous leadership positions at Eli Lilly & Company.