



H A U P T M A N - W O O D W A R D
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PRESS RELEASE

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AMY L. CLIFTON JOINS HWI'S BOARD OF DIRECTORS

Amy L. Clifton, Chief Financial Officer (CFO) of LPCiminelli, Inc., has been elected to the Hauptman-Woodward Medical Research Institute's Board of Directors.

As CFO for LPCiminelli, she manages all top-level financial information and has direct oversight of the accounting, information technology, and human resources departments. She has expertise in financial and strategic planning, budget development and management, raising private equity, financial statement and tax preparation, and financial forecasting.

Prior to joining LPCiminelli, Clifton served as CFO and chief operating officer for Ultra-Scan Corp., a Buffalo-based biometric fingerprint identification technology company. She also has served as CFO for Reciprocal, a provider of digital rights management services. At ClientLogic, an outsourcing provider of sales and technical support to the technology industry, she was director of corporate development. She also served as a corporate finance associate for Morgan Stanley in New York City and as a research analyst for Mercer Management in Washington, D.C.

She serves on the advisory boards for the Maria Love Convalescent Fund and the Westminster Early Childhood Program, as well as the Investment Review Committee for the Buffalo and Erie County Regional Development Corporation.

She holds a master's degree in Business Administration from Yale University and a bachelor's degree in Public Health Administration from the University of North Carolina at Chapel Hill.

She resides in Buffalo, New York with her husband Theodore Walsh and their three children.

ABOUT HWI

With more than 50 years of exceptional scientific research, the Hauptman-Woodward Institute is an internationally-renowned independent, non-profit facility specializing in life-altering research. HWI's 75 team members are committed to improving human health through the study of the causes of diseases, as well as potential therapies, at their fundamental molecular level. HWI is located in the heart of the Buffalo Niagara Medical Campus in downtown Buffalo, New York, in a new state-of-the-art structural biology research center at 700 Ellicott Street. For more information, visit HWI's website at www.hwi.buffalo.edu or call 716-898-8600.