Marc O. Pavese, Ph.D.

Partner, Head of Data-Driven Insights

Marc Pavese is responsible for overseeing Lord Abbett 's Data-Driven Insights team within investments. The team incorporates our Quantitative Research and Portfolio Analytics capabilities, technologists focused on Analytics and Data Engineering, Data Strategy, and our Investment Risk Management professionals. Working as an integrated whole, the team is focused on delivering actionable data-driven models & quantitative analytics into our investment teams as we seek to manage our clients' assets to outperform. We use these insights and models in our risk management framework as well, seeking to take intelligent and well understood risks in our portfolios. In addition, Mr. Pavese serves on the firm's Operating Committee.

Marc joined Lord Abbett in 2008 and was named Partner in 2014. Prior to his current role, he served as a Quantitative Analyst for the taxable-fixed income team and then in equities. He has been a Portfolio Manager in several of the firms' strategies as well. Prior to Lord Abbett, he was leader of the Investments Quantitative Risk Group at Genworth Financial and Research Scientist at the General Electric R&D Center, where he became a co-inventor on seven granted patents and five additional filed patents pending, 2000-04, in the machine learning and decision technologies space.

He earned a BA in chemistry from Columbia University and a PhD in chemical physics from the University of Pennsylvania.