

Ken Suzuki

Vice President and General Manager,
Mass Spectrometry Division, Agilent Technologies



Ken Suzuki is currently the Vice President & General Manager of the Mass Spectrometry Division.

Ken brings nearly 30 years of experience in the Life Sciences and Applied Market areas across multiple disciplines including marketing, strategic program management, finance and R&D. With a BS in Biological Engineering from Cornell University, Ken began his career with Takeda Pharmaceuticals in Tokyo, Japan as an application specialist. After receiving his MBA from the Haas School of Business at UC Berkeley, Ken joined Hewlett-Packard Company in 1998 in the original Test and Measurement business and was part of the founding of Agilent Technologies in 2000.

During his 25 years with HP/Agilent, he has led numerous businesses and roles including CrossLab Services, ICP-MS, Strategic Program Office, Certified Pre-Owned Instruments and most recently, the Mass Spectrometry Division as Vice President and General Manager.



Jennifer Gushue

Associate Vice President of MS Marketing, Mass Spectrometry Division
Agilent Technologies



Jennifer Gushue is currently the Associate Vice President of Mass Spec Marketing.

With over 20 years of commercial experience in the life sciences industry, Jennifer Gushue has career has been focused on mass spectrometry instruments, software and solutions, in the fields of chemical analysis, life sciences, and clinical research.

Jennifer joined Agilent in 2004 and has held a variety of roles in sales and marketing. In 2015, she took on the role of Marketing Manager to lead the high-resolution MS and software team. Most recently, Jennifer held the role of Director of MS Marketing, where she led the global LCMS and GCMS Product Marketing teams, including instrumentation, software and MS solutions. In 2021, Jennifer took on her current role with responsibility for the entire MS Marketing organization, including product marketing, applications marketing and MS solutions teams.

Jennifer has a bachelor's degree in Biochemistry (Bishop's University) and a Ph.D. in Cell Biology (McGill University).

