Byron J. Lambert, Ph.D., Sr. Associate Research Fellow, Sterilization Science; Abbott's Assurance of Sterility Task Force, founder

Byron has been with Abbott for 31 years. He led his division to convert 50% of their EO sterilized product to e-beam radiation sterilization. His current sterilization responsibilities focus on developing terminal sterilization solutions for sensitive combination devices and providing leadership for Abbott's ongoing transition to a sustainable sterilization supply chain.

Byron recently co-edited, *Assurance of Sterility for Sensitive Combination Products and Materials, New Paradigms to Bring Innovative Healthcare Products to Patients* (Elsevier/Academic Press, 2020). He is a Director of the International Irradiation Association (iia) and convener of ISO TC198 WG2, Radiation Sterilization. His graduate work was in Chemical Engineering, radiation and polymer science.