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Alan Solomon is an Engineering Specialist in the Research and Development organization of Baxter in Round Lake Illinois. Currently responsibilities include leading the Medication Delivery Sterility Assurance Engineering group and the Pilot Sterilization plant. He supports operations worldwide with new and modified sterile products from design to validation, qualification, submission, and continuous manufacturing improvement.

He is a Subject Matter Expert in sterilization engineering and utilizes Six Sigma and Agile methods to launch marketing leading and award-winning innovations. He has over a decade and a half of experience and holds eight patents in the area of design and development of FDA regulated products. He obtained a Master's in Engineering Management from Case Western Reserve University, and a Bachelor's in Biomedical Engineering from the University of Rochester.

Alan has been involved with PDA since 2007, at both the Midwest and National level. He has consistently curated innovative and informative events that advance the pharmaceutical industry at all levels of the supply chain. You may have noticed his running around connecting and setting up the Audio/Video equipment at an event or webinar as well. His recent successes have been reaching out to 503A and 503B compounding Pharmacies. Alan is currently working on initiatives to increase student and early career professional involvement in PDA.