EUGENE T. POLINI, III

129 JACOB STREET MONT CLARE PA 19453 | 610-933-3570 | eugenetpoliniiii@gmail.com

SUMMARY

An accomplished technical customer service professional skilled in training high performing teams, leading research and development programs and assisting internal and external clients in the development of optimal packaging for parenteral systems and devices. Comprehensive knowledge and experience in pharmaceutical and biological manufacturing, quality systems and government regulations, both domestic and international. Reputation as an industry leader in advancing primary container systems, device integration, and systematic troubleshooting of complex parenteral systems in a global market. Author of several technical papers and an encyclopedia chapter. Topics included elastomeric closures, cyclic olefin plastic vials and cryogenic container closure integrity. Specialties: Pharmaceutical and Biological modalities, elastomeric closures, primary container leachables and extractables, cryogenic container closure integrity, identification of optimal packaging configurations for parenteral delivery.

Verbal and written proficiency in Spanish. Delivered several technical presentations in Central and South America in Spanish.

Experienced international traveler

.EXPERIENCE

1984 - 2016

Various roles from Chemist to Marketing Manager, West

 Roles included QA Chemist, International Technical Coordinator, Technical Customer Service, Principal Scientist and Program Manager. Responsible for the technical support of major clients' purchase, use and troubleshooting parenteral systems around the world

EDUCATION

1980 – 1983 Bachelor of Science, Biology Villanova University

1991 – 2000 MBA, St. Joseph's University