

Global Biotechnology Seminar and Discussion

Therapeutic Protein Products From Human Plasma



Steve Herring, Ph.D.

Vice President

Research and Development

Grifols Biologicals Incorporated

Thursday, April 6, 2017

3:00 - 4:30 p.m. seminar and discussion

4:30 - 4:50 p.m. additional Q&A

East Conference Room

Norris Medical Library, Health Science Campus

Dr. Herring is currently Vice President of Research and Development at Grifols Biologicals Incorporated <http://www.grifols.com>, Los Angeles, where he has been responsible for product development and process technical support since 2010. From 2003 until 2010 he held the position of Director of Quality Control at Grifols Biologicals and was responsible for product testing and analytical assay development. Prior to 2003, Dr. Herring worked at Alpha Therapeutic Corporation as Director of Research and Development, focusing on the purification of therapeutic proteins from plasma. Dr. Herring is inventor on several patents, including process patents for a purified Factor IX drug product (AlphaNine®). He has authored multiple articles and abstracts related to the purification and analysis of human plasma coagulation factors and written CMC sections for several drug products. He is a member of the American Society of Hematology and a member of United States Pharmacopeia advisory panels on plasma and recombinant derived coagulation factors and plasma protein analytical testing. Dr. Herring received his doctorate from the University of California, Irvine where he studied ribosomal protein factors involved in protein synthesis.

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