

Evolving Use of In Vitro Hemocompatibility for the Biological Evaluation of Blood Contacting Medical Devices

MDCPSS Webinar
March 30, 2021



Qijin Lu, PhD – US FDA

“Overview of In Vitro Thrombogenicity Testing—US FDA/CDRH Research Update and Regulatory Considerations”

Frances Hsia, MS, MPH, DABT – Boston Scientific Corporation

“Evaluation of the NAVI Model for Thrombogenicity Assessments: Correlation between In Vitro Hemocompatibility Test Results and In Vivo Thrombus Scores”

Yan Chen, PhD – American Preclinical Services, LLC

“In Vitro Hemocompatibility Testing: Continuing Development of an Ovine Blood-Loop Assay”

Christopher Pohl, BS and Miki Giffin, MS – Nelson Laboratories, LLC

“Design Considerations for Mechanical Hemolysis Testing”