

Haemonetics® 2011 Software User Group Conference – Preliminary Track Topics

Monday and Tuesday (8:30AM - 5PM)

TXUG Track Topics	BloodTrack® and IMPACT™ Online Track Topics	Lab Track Topics
<ul style="list-style-type: none"> ▪ Review of New Releases ▪ Enhancement List Prioritization and discussion ▪ Creating and validating new test profiles ▪ Roundtable 1-Interface Issues, Equipment (Comparison, Selection, Validation and Interfacing) ▪ Roundtable 2-New Supervisors/New User training, Electronic Crossmatch, Ordering of Transfusion Reaction Workups ▪ Roundtable 3-TX 3.5 Implementation and issues, Reading, translating and using product upgrade descriptions. ▪ Roundtable 4- 2 different sessions: Crystal Reports for Beginners, and Advanced Crystal Report ▪ Writing/Troubleshooting ▪ Roundtable 5 - Cellular Therapy and Tissue Solutions ▪ Haemonetics - Corporate Update 	<ul style="list-style-type: none"> ▪ Overview and round table discussion, managing and tracking blood today within your organizations. ▪ How data can help solve your business and clinical needs using real world examples. ▪ Dr. Thurer discusses the evolution of Blood Management and how data trends can help highlight the best course of action. ▪ Meeting regulatory requirements of the AABB, FDA, as well as new Joint Commission metrics. ▪ Understanding clinical implications and pitfalls of data such as transfusion rates, hemoglobin triggers, complications and anemia metrics. ▪ Determining transfusion trigger compliance, final patient Hgb. levels, ratio or red cells to plasma, and much more! ▪ Using IMPACT Online as a research tool ▪ System enhancements pending for IMPACT 3.0. 	<ul style="list-style-type: none"> ▪ What's new in Surround 5.1 ▪ Recommendations for Implementing Surround 5.1 ▪ Customer Input Sessions: <ul style="list-style-type: none"> ▪ Next Release ▪ New Reports ▪ Client Billing ▪ Hosting ▪ Educational topic – Validation ▪ Lab Information Management – industry direction round table discussion ▪ Planning for Disaster Recovery and Redundancy (Tentative) ▪ Haemonetics - Corporate Update



Wednesday and Thursday (8:30AM - 5PM)

STUG Track Topics	Plasma Track Topics	Sponsor Management & Recruiting Track Topics
<ul style="list-style-type: none"> ▪ What's New in ElDorado® Donor ▪ What's New in Donor Doc® ▪ Educational Sessions <ul style="list-style-type: none"> ▪ Biovigilance ▪ Biometrics ▪ Validation ▪ Updates on ISBT 128 (From recent ATAG Meetings) ▪ Constructing the Validation SOP ▪ Round Table Discussions <ul style="list-style-type: none"> ▪ What are you struggling with? How can other sites help? ▪ Training for New Users - How do you manage that? ▪ Change Control and Table Changes – What is your process? ▪ Customer Experience with Implementation of ElDorado Donor ▪ Automated Component Manufacturing with Interface ▪ Automated Draw Instrument Interfaces – How can they be made more robust? ▪ What's New with the Hema-Trax Printer Server Database? ▪ Update from Technology Work Group – Recent Discussion and Decisions ▪ Product Enhancement Prioritization Discussion ▪ Haemonetics - Corporate Update ▪ Future Product Release 	<ul style="list-style-type: none"> ▪ eQue® Product Update ▪ DMS Product - Release Review ▪ Overview of eQue Roadmap ▪ Cash Card update and how it has been successfully implemented ▪ Group discussion – Annual Customer Feedback Opportunities ▪ Technology Work Group – current status, activities, and direction ▪ What's New with NextGen – Next steps ▪ Next Gen Demo <ul style="list-style-type: none"> ▪ New workflow screens ▪ Equipment management ▪ Supplies management ▪ Plus discussion of Compensation and Inventory management designs ▪ Next Gen group review of the important Specialties module ▪ Haemonetics - Corporate Update 	<ul style="list-style-type: none"> ▪ Hemasphere Product Update – Hemasphere version release schedule, working group update, what to expect in Version 3.2 ▪ Maximizing Hemasphere Data in Production Planning ▪ Creating and Implementing a Hemasphere Audit Plan ▪ Using Social Media... Tweet-n-greet drives. ▪ Managing Telerecruitment and TR strategy when blood supplies are not critically low. This covers recruitment overall, not just Telerecruitment. ▪ Donor Loyalty and Marketing programs ▪ Haemonetics - Corporate Update