Program-at-a-Glance			
Tuesday, Mar	ch 11th, 2014		
1600 - 1700	ASCLS Region X Counc		
1800 - 2000	Cocktail Reception/Mee	t-and-Greet	
Wednesday, March 12th, 2014 1000-1400 Vendor Exhibit Hours			
0800 – 0855	(1) Opening Keynote: Mike Astion, MD, PhD, Seat	Courageous Interventions to Reduce the Use of Unnecessary Laboratory Tests Including Expensive Sendout Tests **Sponsored by Bio-Rad Laboratories tle Children's Hospital	
0900 - 0955	(2) Session A:	Utility of 16s rRNA Sequencing in the Clinical Laboratory Setting	
	` '	Methods & Research Supervisor, AZDOH	
	(3) Session B:	Being Fixated on Permanent Stool Stains: Part 1	
		Microbiology/Clinical Laboratory Manager, Quest Diagnostics	
1000 – 1055	(4) Session A: Mike Astion, MD, PhD, Seat	Understanding the Good and the Bad Trends in Autoantibody Testing **Sponsored by Bio-Rad Laboratories	
	(5) Session B :	Being Fixated on Permanent Stool Stains: Part 1	
	` '	Microbiology/Clinical Laboratory Manager, Quest Diagnostics	
Lunch Break			
1330 – 1425	(6) Session A:	Gluten Maximus or Minimus? How to Navigate the Sea of Celiac Disease Laboratory Tests **Sponsored by Bio-Rad Laboratories	
	Tom Alexander, Ph.D., D(ABI (7) Session B:	MLI), Summa Health System Transfusion Safety and Blood Management Specialists: New	
	• •	Roles for a New Medical Paradigm	
1430 - 1525	Mary Townsend, MD, Senior (8) Session A:	Medical Officer, Blood Systems Inc. Microbiome: From Identification to Characterization	
1430 - 1323	Ivorlyne Greene, PhD, QIAGE		
	(9) Session B:	Pre-Transfusion Testing: The Evolution From Manual to Automated Techniques **Sponsored by Bio-Rad Laboratories	
1530 – 1625	Nancy Cornwell, M.Ed, MLS((10) Session A:	ASCP)SBB, Hepatitis A, B, Cs and delta, E, Gs. What Test When?	
1000 1020	Tom Alexander, Ph.D., D(ABI	**Sponsored by Bio-Rad Laboratories	
	(11) Session B:	Blood Group Systems: Update!	
	•	SBB, IRL System Specialist, Blood Systems, Inc.	
1700 - 1800 ASCLS AZ State Meeting			
	Wanden Euslich Hause		
1000-1400 0800 - 0855	Vendor Exhibit Hours (12) Session A:	Quality in Blood Component Manufacturing	
	• •	Manufacturing Process Specialist, Blood Systems Inc.	
	(13) Session B:	Embracing the Six-Part Differential **Sponsored by Sysmex tory Medical Director, Banner Estrella Medical Center	
0900 - 0955	(14) Session A:	Resetting the Standards in Kidney Function Testing: Cystatin C	
0300 - 0300	` '	nior Clinical Support Consultant, Roche Diagnostics	
	(15) Session B:	Laboratory Evaluation of Thrombophilia	
	J. Michael Taylor, MS, Esoterix/Labcorp		
1000 - 1055	(16) Session A:	Improving Outcomes Using Nutrition	
		ger, Global Continuing Education, Siemens Healthcare	
	(17) Session B:	CLL: Disease Course, Treatment, Diagnosis, and Biomarkers Scientific Affairs Manager, R&D, Abbott Molecular	
Lunch Break		Scientific Affairs Manager, N&D, Abbott Molecular	
1330 - 1425	(18) Session A:	LEAN in the Clinical Laboratories	
	Gerald Harmon, MT(ASCP), I	Microbiology/Clinical Laboratory Manager, Quest Diagnostics	
	(19) Session B:	Autoverification: Don't "Rule" it Out	
1430 - 1525	(20) Session A:	t Manager, IT Integration, Sysmex Improving Outcomes Beyond Turn-Around-Time	
1430 - 1323	•	ger, Global Continuing Education, Siemens Healthcare	
	(21) Session B:	Pediatric Hemostasis: Considerations for Evaluating Kids in the Coagulation Laboratory	
	J. Michael Taylor, MS, Esotei		
1530 - 1625	(22) Session A:	Biobank Development and QA	
		n Commission: Svetlana Mihaylova-Todorova, PhD, MsCRM, CCRC, MIHS; nix Children's Hospital; Julie Robbins, BSN, CCRC, Batelle	
	(23) Session B:	How to Treat PNH: A Progressive, Life-Threatening Disease	
	` '	ic Laboratory Specialist, Alexion Pharmaceuticals	
Friday, March 14th, 2014			
0800 - 0855	(24) General Session:	Liquid Handling Best Practices: Ergonomics, Safety, and Performance	
0000 0055		ent of Marketing, Biotix; Carolyn Phelan OTR/L, CHT, The Hand Center Expanding Your Laboratory Through the Use of Mass Spectrometry	
0900 - 0955	(25) General Session: Matthew Clabauah, Market	Expanding Your Laboratory Through the Use of Mass Spectrometry Development Manager, ABSciex	
1000 - 1055	(26) General Session:	HLA and Transplant Diagnostic Testing	
	• •	BHI), Transplant Diagnostics, OneLambda	
1100 - 1155	(27) Closing Keynote:	New Frontiers in Laboratory Science: Immunosignatures	
Lunch Brook		Professor of Research, BioDesign Institute at Arizona State University	

Lunch Break (Box Lunch)