Casino Night and Mixer
Tuesday, 7:00pm - 10:00pm (Atrium)

Kickback and enjoy the final evening of the conference with a fun-filled evening of casino games including blackjack, craps, roulette, poker, and slot machines! This event is perfect for experts and novices alike.

Single Day Schedule
Tuesday
May 19, 2015
Welcome To Orlando!

Schedule Overview - Tuesday

Time	Event	Location
7:00am - 8:00am	Continental Breakfast	Atrium
8:00am - 10:00am	Conference Registration & Information Desk Open	Oceans Ballroom Foyer
8:00am - 12:00pm	Hands-On-Training	Palani Room - Second Level
8:00am - 12:00pm	Paper Presentations	Oceans Ballrooms
9:00am - 10:45am	SAS Super Demos	Oceans Ballroom 12
9:00am - 11:45am	Code Doctors	Demo Room and Exhibit Area
9:00am - 11:45am	Demo Room and Exhibit Area Open	Oceans Ballrooms 5-8
10:00am - 10:15am	Morning Coffee Break	Demo Room and Exhibit Area
12:00pm - 1:15pm	Networking Lunch (included)	Atrium
12:00pm - 1:15pm	PharmaSUG 2016 Planning Lunch	Coral AB
12:45pm - 5:00pm	Demo Room and Exhibit Area Open	Oceans Ballroom 5-8
1:15pm - 5:00pm	Code Doctors	Demo Room and Exhibit Area
1:15pm - 5:00pm	SAS Super Demos	Oceans Ballroom 12
1:15pm - 5:30pm	Hands-On-Training	Palani Room - Second Level
1:15pm - 5:30pm	Paper Presentations	Oceans Ballrooms
2:00pm - 4:00pm	Conference Registration & Information Desk Open	Oceans Ballroom Foyer
2:30pm - 3:30pm	Meet the Poster Authors	Oceans Ballroom Foyer
3:15pm - 3:30pm	Afternoon Refreshment Break	Demo Room & Exhibit Area
7:00pm - 10:00pm	Casino Night and Mixer Sponsored by SAS	Atrium

Time	Oceans Ballroom 1	Oceans Ballroom 2	Oceans Ballroom 3	Oceans Ballroom 4	Oceans Ballroom 9	Oceans Ballroom 10	Oceans Ballroom 11	Oceans Ballroom 12	Palani
8:00 / 8:15 / 8:30 / 8:45	**BB13:** A Unique Way to Annotate CRFs in PDF, Using Forms Data Format (FDF) Techniques - **Zhang** **BB14:** Perl Regular Expression in SAS® applications - **Wang and Ghouse**	**MS09:** Managing a Remote Workforce: Making Sense Out of Today's Business Environment - **Polus**	**AD10:** Qualification Process for Standard Scripts in the Open Source Repository with Cloud … - **Tu, Di Tommaso, Spruck, Hurley, Brucken**	**DS02:** SDTM TE, TA, and SE domains: Demystifying the Development of SE - **Kelly, Salyers and Wood**	**QT15:** A Macro to Easily Generate a Calendar Report - **Sa** **QT26:** Keyboard Macros-Tool you may have never heard of-Never program the same - **Black** **QT20:** Simple Tips and Tricks for Efficient SAS® Programming - **Shefalica Chand**	**TT09:** Defensive Coding By Example: Kick the Tires, Pump the Breaks, Check your Blind Spots and Merge Ahead! - **Brucken and Levy**	**SS08-SAS:** Getting Rid of Bloated Data in FDA Submissions - **Bocchicchio and Roediger**	**Continental Breakfast in Atrium** 7:00 AM - 8:00 AM	**HT03:** Are You a Control Freak? Control Your Programs – Don't Let Them Control You! - **Carpenter and Rosenbloom**
9:00 / 9:15 / 9:30 / 9:45	**BB15:** Creating Data-Driven SAS Code with CALL EXECUTE - **Wang** **BB16:** Unpacking an Excel Cell: Dealing with Multi-Line Excel Cells in SAS - **Lucheng Shao**	**MS16-SAS:** SAS® Modern Architectures – Adding 'Server' SAS to Your Artifacts- **Becker** **MS11:** Motivating and Inspiring Stat Programmers in the Biopharma Industry-	**AD11:** When Reliable Programs Fail: Designing for Timely, Efficient, and Push-Button Recovery - **Hughes**	**DS12:** DIABETES: Submission Data Standards and Therapeutic End Points - **Khaja** **DS04:** Using ADDL Model for Device Analysis - **Gopal**	**QT21:** Sorting big datasets. Do we really need it? - **Shliakhov** **QT22:** Creating output datasets using SQL only - **Stakhniv** **QT23:** A Macro to Produce a SAS® Data Set Containing the List of File Names... - **Goulding** **QT24:** Reproducibly Random Values - **Bai and Garner**	**TT12:** PROC TRANSPOSE® For Fun And Profit - **Cohen** **TT16:** PROC PRINT - the Granddaddy of all Procedures, Enhanced and Still Going Strong! - **Franklin**	**SS01:** Getting Loopy with SAS® DICTIONARY Tables: Using Metadata from DICTIONARY Tables to Fulfill Submission Requirements - **Worden**	**SD11:** What's New in SAS/STAT®? - **Guo** **SD12:** Patient Profiles and AE Narratives With JMP® Clinical - **Miclaus**	
10:00	*Morning Coffee Break - Refreshments in Demo Room and Exhibit Area --- 10:00 AM - 10:15 AM*								
10:15 / 10:30 / 10:45 / 11:00	**BB17:** Java to automate Define.XML for SDTM Origin mapping from SAS® aCRF PDFs. - **Cardozo** **BB18:** Not Just Merge - Complex Derivation Made Easy by Hash Object - **Zhang**	**MS12:** "Firefighters" - clinical trial analysis teams - **Kotenko**	**AD14-SAS:** Making Shared Collaborative Research Environments Usable for Researchers and Sponsors - **Gross, Frost, Papineni and Alderton**	**DS13:** Implementing Various Baselines for ADaM BDS datasets - **Zhu**	**QT25:** Transitions in Depressive Symptoms After 10 Years of Follow-up... - **Hwang** **QT19:** Using the power of SGPLOT... - **Lu, Han and Yan** **QT27:** The concept of the "Dynamic" SAS Programming - **Sian** **QT29:** Sensitivity Training for PRXers -**Borowiak**	**TT01:** Team-work and Forensic Programming: Essential Foundations of Indestructible Projects - **Fairfield-Carter**	**SS02:** Japanese submission/approval processes from programming perspective - **Hara**	**SD13:** Dataset XML With SAS® Clinical Standards Toolkit - **Jansen** Sponsor Presentation	**HT05:** DS2 with Both Hands on the Wheel - **Eberhardt and Yao**
11:15 / 11:30	**BB19-SAS:** Clinical Trials Analysis Driven by CDISC Data Standards - **Miclaus**		**DV01:** Variable-Width Plot - SAS® GTL Implementation - **Jiang**	**DS09:** ADaM Example for a Complex Efficacy Analysis Dataset - **Mangeshkar and Minjoe**	**QT30:** FILLPATTERNS in SGPLOT Graphs - **Shah** **QT31:** Copying Files Programatically in SDD... - **Woo**	**TT02:** …Cascading compute blocks off of common variables in the data set for complex tasks. - **Sandlin**			
12:00	*Networking Lunch - Atrium --- Noon - 1:15 PM*								
13:15 / 13:30 / 13:45 / 14:00	**BB07:** Is Your Failed Macro Due To Misjudged "Timing"? - **Li**	**HA07:** Distributed data networks:A paradigm shift in data sharing and HA - **Popovic** **HA01:** Statistical Analyses Across Overlapping Time Intervals Based on Person-Years-**Reilly, Gerlach**	**DV02:**Sophisticated Graphics using Graph Template Language- **Much and McConville**	**DS16:** What is the "ADAM OTHER" Class of Datasets, and When Should it be Used? - **Troxell**	**QT32:** Production of Safety TFLs in Bioequivalence and early phase - **Martineau** **QT33:** Simulate PRELOADFMT Option in PROC FREQ Using PROC FORMAT - **Gupta** **QT34:** Grooming of Coarse Data by Smart Listing using SAS system - **Konda** **QT28:** Which TLFs Have Changed Since Your Previous Delivery? Get a Quick Y/N ...-**Santopoli**	**TT14-SAS:** Reusability, Macros, and Automation in SAS Clinical Data Integration - **Martinez** **TT11:** Lessons Learned from the QC Process in Outsourcing Model - **Yeh**	**SS09-SAS:** SAS Tools for Working with Dataset-XML files - **Jansen**	**SD14:** SAS® Visual Analytics - **Desai** **SD15:** What's New in ODS Graphics - **Matange**	**HT06:** Introduction to Interactive Drill Down Reports on the Web - **Sadof and Semidey**
14:15 / 14:30 / 14:45 / 15:00	**BB09:** Things Are Not Always What They Look Like: PROC FORMAT in Action - **Eberhardt and Shao**	**HA03:** Now You See It, Now You Don't -- De-Identifying Data to Support Clinical Trial Data Transparency Activities - **Handelsman**	**DV04:** An Enhanced Forest Plot Macro Using SAS - **Garner** **DV05:** Preparing Datasets for Visualizing Clinical Laboratory Data - **Shu and Sun**	**DS15:** Considerations in Submitting Non-Standard Variables: Supplemental Qualifiers, Findings About, or a Custom Findings Domain - **Salyers, Wood and Lewis**	**QT36:** mlibcompare – keep an eye on the changes of your data - **Shi** **QT37:** I/O, I/O, it's off to work we go: digging into the ATTRC function - **Beaver** **QT38:** Statistical Review and Validation of Patient Narratives - **Sarkar and Danner** **QT40:** Regaining Some Control Over ODS RTF Pagination When Using Proc Report - **Moore**		**SS04:** Begin with the End in Mind - Using FDA Guidance Documents as Guideposts when Planning, Delivering and Archiving Clinical Trials - **Izard**	**SD16:** Complete Define.xml With SAS® CDI (New in SAS® Clinical Data Integration 2.6) - **Ellis** **SD17:** A Common Platform for Real-World Evidence Research - **Becker**	
15:15	*Afternoon Coffee Break - Refreshments in Demo Room and Exhibit Area --- 3:15 PM - 3:30 PM*								
15:30 / 15:45 / 16:00 / 16:15	**CP01:** What's Hot, What's Not – Skills for SAS® Professionals - **Lafler and Shipp** **CP02:** E-Learn SAS - **Vikas Gaddu and Darpreet Kaur**	**HA02:** Using SAS® to Analyze the Impact of the Affordable Care Act - **Cohen and Sinha** **HA04:** Medication Adherence in Cardiovascular Disease: … - **Goodrich and Sturgeon**	**DV06:** Have a Complicated Graph? Annotate Can be Great! - **Burroughs** **DV07:** Getting Sankey with Bar Charts - **Rosanbalm**	**DS18:** ADaM Implementation Roundtable Discussion - **Brucken, Watson and Kirby**	**QT41:** Automated Checking Of Multiple Files - **Tappeta** **QT42:** Automating Clinical Trial Reports with ODS Excel... - **O'Leary** **QT44:** Get a Data Dictionary using PROC content... **Garcia & Hernandez** **QT45:** A Practical Approach to Create Adverse Event Summary by Toxicity Grade Table - **Yang**	**TT10:** Essential Guide to Good Programming Practice - **Chowdhury, Foxwell and Song**	**SS05:** OSI Packages: What You Need to Know for Your Next NDA or BLA Submission - **Dreyer and Scetinina**	**SD18:** Introduction to SAS® Clinical Trial Data Transparency - **Martinez** **SD19:** SAS® Drug Development and SAS® Visual Analytics - **Bocchicchio**	
16:30 / 16:45 / 17:00 / 17:15	**CP03:** Managing the Evolution of SAS® Programming - **Smoak** **CP04:** A Beginner's Guide to the Clinical Research Organization. - **Terry, Evans and Bowen**	**HA05:**Macro to Implement Optimal N:1 Propensity ScoreMatching Within a Max Radius-**Fraeman** **HA06:** The Path To Treatment Pathways - **Vinson-Sorrentino**	**DV10:** Graphical Presentation of Clinical Data in Oncology Trials - **Kanakenahalli and Kaja** **DV13:** Forest Plots: Old Growth versus GMO... - **Scott Horton**		**QT47:** Customizing the Graph Templates for a Kaplan-Meier Failure Plot - **Geary** **Casino Night and Mixer : 7:00pm - 10:00pm (Atrium)** Kickback and enjoy the final evening of the conference with a fun-filled evening of casino games including blackjack, craps, roulette, poker, and slot machines! It's good statistical practice with no money involved!		**SS06:** The Most Common Issues in Submission Data - **Sergiy Sirichenko**	**SD20:** Creating Patient Profiles With the Report Writing Interface - **Eslinger** *Code Doctors - Tuesday, May 19 9:00 AM - 11:30 AM and 1:30 PM - 5:00 PM Demo Room and Exhibit Area*	