

* Indicates Jr. Poster Competition Poster#	Board#	Author	Title	Date/Time
1*	1	Sahiba Dilbaghi	Validation of a Cardiac L-Type Calcium Channel Assay Using Ionworks™	September, 16 13:00-14:00
2*	2	Harry O. Holkham	hERG _{1A/1B} HETEROMERIC AND hERG _{1A} HOMOMERIC CHANNELS EXHIBIT DIFFERENT PHARMACOLOGICAL SENSITIVITIES	September, 16 13:00-14:00
3*	3	Claire Draper	Motor Co-ordination Using Gait Analysis: Comparison With Beam-walking, Rotarod and Landing Foot Splay in Rats	September, 16 13:00-14:00
4*	4	Melissa Fisher	The Establishment of a Hypoxic Pulmonary Vasoconstriction Model in the Cynomolgus Macaque	September, 16 13:00-14:00
5*	5	Kevin P. Fitzgerald	Comparison of QT interval measurements in jacketed, radioTELEMETRY-implanted and anesthetized dogs	September, 16 13:00-14:00
6*	6	Tracy A. Henriques	Left Thoracotomy Surgical Approach for Chronic Instrumentation in Dogs Providing High Quality Left Ventricular Pressure, Aortic Pressure and Cardiac Electrocardiogram Signals	September, 16 13:00-14:00
7*	7	Yaowalak Panyasing	Significant of Uni-or Bi-Ventricular Hypertrophy in Development of Torsades de Pointes	September, 16 13:00-14:00
8*	8	Qingxiu Wang	Assessment of Emodin-Induced Renal Injury	September, 16 13:00-14:00
9	9	Pierre Laine	Assessment of Sensitivity of Three ECG Recording Methods Used in Dog Toxicology and Safety Pharmacology Studies	September, 16 12:30-13:15
10	10	Elena Moscardo	An Integrated Cardiovascular and Neurobehavioural Functions Assessment in the Conscious Telemetered Cynomolgus Monkey	September, 16 12:30-13:15
11	11	Boyce Moon	Non-Pharmacological Characterization of a Novel Quantitative Respiratory Monitoring Model in Cynomolgus Monkeys Using Implantable Telemetry	September, 16 12:30-13:15
12	12	Ard Teisman	Translational Medicine: Can We Use Publicly Available Data in Correlating Preclinical with Clinical Studies?	September, 16 12:30-13:15
13	13	Kevin Norton	Adaptation of Safety Pharmacology Cardiovascular and Respiratory Methodology For Use on Juvenile Toxicity Studies	September, 16 12:30-13:15
14	14	Lorna C. Ewart	Measurement of bronchoconstriction in conscious rats: eLEGANT TECHNIQUE, ELUSIVE RECORDINGS	September, 16 12:30-13:15
15	15	Eric Delpy	The Use of Whole Body Plethysmography to Evaluate Drug-Induced Changes in Respiratory Disorders: Sleep Apneas, Cough and Bronchospasm	September, 16 12:30-13:15
16	16	Nicola Smith	Orthostatic Hypotension can be Investigated in Conscious Dogs as Part of Standard Telemetry Studies	September, 16 12:30-13:15
17	17	Oladipupo Adeyemi	Using the Conscious Telemetered Rat for Early In Vivo ECG Safety Studies: QT Interval Measurement and Correction	September, 16 12:30-13:15
18	18	Frederick Sannajust	Comparison of External (Jet™ - BP System) vs Invasive (DSI®) Telemetry in Cynomolgus Monkeys: Effects of Circadian Changes on CV Parameters	September, 16 12:30-13:15
19	19	Ying-Ying Zhou	QT Interval Response: Comparison of the Telemetered Guinea Pig, Dog and Monkey	September, 16 12:30-13:15
20	20	Helen Prior	Reproducibility of Data Following A Reduced Fasting Period in the Charcoal Meal Gastrointestinal (GI) Study in Rats	September, 16 12:30-13:15
21*	21	Xian Chen	In Vitro Rat Hippocampal Slice Model for Pro-Convulsion Liability Assessment	September, 16 13:00-14:00

22	22	Blake D. Anson	<i>Induced Pluripotent Stem Cell Derived Cardiomyocytes and Multivariate Analysis for Detection of Potential QT Perturbation</i>	September, 16 12:30-13:15
23	23	Andrew Bruening-Wright	<i>Stem Cell-derived Human Cardiomyocyte Action Potential Assay for Cardiac Risk Evaluation</i>	September, 16 12:30-13:15
24	24	Gesa Rascher-Eggstein	<i>Plug and Play for the Patch Clamp Technology: Frozen Instant Cells in Direct Comparison to Permanently Cultured Cells</i>	September, 16 12:30-13:15
25	25	Carrie G. Markgraf	<i>EEG In Monkey but Not Rat Identifies Seizure Potential of A Pharmaceutical Development Candidate</i>	September, 16 12:30-13:15
26	26	Henk J. van der Linde	<i>EEG Measurement in the Fentanyl/Etomidate-Anaesthetised -Anaesthetised Beagle (FEAB) Dog, A Novel Method for Proconvulsant Risk Assessment</i>	September, 16 13:15-14:00
27	27	Xing Cheng	<i>Validation of Echocardiography Assessment of Cardiac Function in Conscious Beagle Dogs with Propranolol</i>	September, 16 13:15-14:00
28	28	Virginie Roger	<i>Orofacial Dyskinesia Monitored by Telemetered Electromyography in the Rat, Using Yawning Behaviour as a Marker</i>	September, 16 13:15-14:00
29	29	Wen Lin Seng	<i>Zebrafish Hair Cell Model for Assessing Ototoxicity</i>	September, 16 13:15-14:00
30	30	Philippe Guillaume	<i>EARLY AND DELAYED EMESIS ASSESSED BY emg AND ABDOMINAL PRESSURE By telemetry IN FERRETS</i>	September, 16 13:15-14:00
31	31	Dustan R. Sarazan	<i>A HESI Collaborative Initiative Towards A More Integrated Approach to Cardiovascular Safety Assessment</i>	September, 16 13:15-14:00
32*	32	Morten Laursen	<i>Relation Between the QT Interval and Temperature in Göttingen Minipigs: A Point to Consider</i>	September, 16 13:00-14:00
33	33	Mark Deurinck	<i>Body Temperature-Induced QT Shortening in Dogs: A Case Report</i>	September, 16 13:15-14:00
34	34	Wolfgang Jarolimek	<i>A Knowledge-based Design of Selectivity Profiling Panel for Leads and Candidates to Predict Liabilities</i>	September, 16 13:15-14:00
35	35	Carolyn Napier	<i>The Napiergram: A Tool For Visualising Efficacy and Safety Data</i>	September, 16 13:15-14:00
36*	36	Andrea Greiter Wilke	<i>Achieving Full GLP / CFR PART 11 Compliance with Microsoft Excel®</i>	September, 16 13:00-14:00
37	37	David S. Ramirez	<i>Evaluation of A Prototype Software for Automated Analysis of ECG Data from Guinea Pig & Rat In-Vitro and In-Vivo Models</i>	September, 16 13:15-14:00
38	38	Pascal Champeroux	<i>Psychic Dependence Assessment Using Conditioned Place Preference Test in the Rat</i>	September, 16 13:15-14:00
39	39	Sharon S. Rowton	<i>Physical Dependency the Rat:</i>	September, 16 13:15-14:00
40	40	David V. Gauvin	<i>GLP-Compliant Preclinical Assessment of the Reinforcing Properties of NCEs in THE Nhp</i>	September, 16 13:15-14:00
41	41	Vincent Girod	<i>Nausea and Emesis Models for the Safety Evaluation of PDE4 Inhibitors</i>	September, 16 13:15-14:00
42	42	Matthew M. Abernathy	<i>Application of Plasma Sulphapyridine and Breath Hydrogen Assays to Measurement of Orocaecal Transit Time in Beagle Dogs</i>	September, 16 13:15-14:00
43	43	Philippe Guillaume	<i>bladder function and micturition reflex in safety pharmacology: cystometry models in ratS or dogs</i>	September, 16 15:00-15:45

44	44	Jean-Pierre Valentin	<i>A Preliminary Evaluation of the Predictive Value of Non-clinical Data for Drug-induced QT-prolongation: A Collaborative Approach</i>	September, 16 15:00-15:45
45	45	Michelle R. Robbins	<i>Rodent Sample Collection Method to Minimize Acute Stress to Enable the Evaluation of the Endocrine System</i>	September, 16 15:00-15:45
46	46	Lorna C. Ewart	<i>How Concordant is Rodent Whole Body Plethysmography to Man?</i>	September, 16 15:00-15:45
47	47	Jennifer A. Nichols	<i>COMPARISON OF MOUSE AND RAT RESPIRATORY PARAMETERS USING THE WHOLE BODY Plethysmography System AND reference compounds</i>	September, 16 15:00-15:45
48	48	Brian M. Roche	<i>Intra-thoracic Pressure Measurement via Telemetry in Non-human Primates</i>	September, 16 15:00-15:45
49	49	Theodore J. Baird	<i>Acclimation to Pulmonary Plethysmographic Chambers: Where is the Point of Diminishing Returns?</i>	September, 16 15:00-15:45
51*	51	Sunny Z. Sun	<i>Mechanistic Exploration of Extended QT Prolongation Observed in Dog Safety Pharmacology Study</i>	September, 16 13:00-14:00
52*	52	Maike Knaeple	<i>Recording of I_{Ks} Current in the Whole Cell Patch Clamp - How to Counteract the Run Down Phenomenon</i>	September, 16 13:00-14:00
53	53	Jean-Pierre Valentin	<i>Relationship Between Block of the Cardiac Sodium Channel and Drug-Induced Prolongation of the QRS Complex</i>	September, 16 15:00-15:45
54	54	Michael H. Jones	<i>Direct Measurement of QT Prolongation in an In-vitro System</i>	September, 16 15:00-15:45
55	55	Atsushi Sugiyama	<i>A New In Vitro Model to Detect Proarrhythmic Effects of Drugs on Human Heart Cells</i>	September, 16 15:00-15:45
56	56	Sara G. Graham	<i>USE OF THE DOG ISOLATED CARDIAC PURKINJE FIBRE ASSAY TO INVESTIGATE A COMPOUND WITH IN VIVO PROARRHYTHMIC ACTIVITY</i>	September, 16 15:00-15:45
57	57	Joffrey Ducroq	<i>Role of I_{Ks} in the Maintaining of Repolarization Reserve During I_{NaL} Activation: Implication of Doxorubicin.</i>	September, 16 15:00-15:45
58	58	Kiyokazu Yunomae	<i>Integrated Assessment System of Ion Channel Currents and Action Potential for Prediction of Drug-Induced Torsades de Pointes</i>	September, 16 15:00-15:45
59*	59	Geoffrey D. Lewen	<i>IDENTIFICATION OF DIFFERENT ION CHANNEL INHIBITION IN ISOLATED SINOATRIAL NODE-ATRIAL MUSCLE TISSUE PREPARATION (SA TISSUE) USING MEA TECHNOLOGY</i>	September, 16 13:00-14:00
60	60	Theo Dinklo	<i>The hERG activator NS-1643 is a blocker of I_{Ks} but rapidly loses activity in a physiological buffer</i>	September, 16 15:00-15:45
61	61	Yusheng Qu	<i>Profiling of a Drug-induced Torsade de Pointes and Ventricular Fibrillation in the Isolated Rabbit Heart</i>	September, 16 15:00-15:45
62	62	David C. Bunton	<i>Effects of the PDE₂ inhibitor BAY 60-7550 in human and canine isolated subcutaneous arteries (SCA)</i>	September, 16 15:00-15:45
63	63	Katherine C. Brewer	<i>Cardiotoxicity in Cancer Therapeutics: What's the Limit?</i>	September, 16 15:00-15:45
64	64	Bradley W. Main	<i>Translational Cardiovascular Comparisons Across Ferrets, Dogs and Monkeys</i>	September, 16 15:00-15:45
65	65	Pascal Champeroux	<i>Calculation of QT Shift in Non Clinical Safety Pharmacology Studies</i>	September, 16 15:45-16:30
66	66	Karen Y. Tse	<i>An Investigation of Non-Selective and Selective GABA_A Ligands Using the Beam Walking Assay in Rats and Mice</i>	September, 16 15:45-16:30

67	67	Jennifer Chen	COMPARISON OF THE RAT AND MOUSE HIPPOCAMPAL SLICE PREPARATIONS FOR THE DETECTION OF SEIZURE LIABILITY	September, 16 15:45-16:30
68	68	Mary-Jeanne Kallman	Use of Telemetric Electroencephalographic and Electromyographic Waveform Data in Rats and Dogs to Understand Convulsive Liability	September, 16 15:45-16:30
69	69	Shyam S. Sharma	CNS Safety Pharmacology of Newer TRH Analog- L-PGLU-(1-BENZYL)-L-HIS-L-PRONH2	September, 16 15:45-16:30
70	70	Aurlie Boucard	Validation of the FOB Method Following a Single Oral Administration in Rat	September, 16 15:45-16:30
72	72	Adrian Hill	Cardiotoxicity Testing in Zebrafish: Relevance of Bioanalysis	September, 16 15:45-16:30
73	73	Philippe Guillaume	ECG in methoxamine-sensitized rabbits for screening proarrhythmic risk - comparison with ECG data in dogs	September, 16 15:45-16:30
74	74	Brigitte GP Loenders	Compound-X-induced TdP in the Anesthetized Guinea-pig : Unraveling the Mechanism of Action	September, 16 15:45-16:30
75	75	Robert L. Hamlin	Accurate and Repeatable Measurement of Effects of Test-Articles on Venous Tone	September, 16 15:45-16:30
76	76	Nichole Byrne	Compound X: A Preclinical Assessment of Cardiovascular Risk	September, 16 15:45-16:30
77	77	Yu-Jing Gao	Cardiac Toxicity Assessment and Its Relation to Plasma Level in Various Conscious Animals	September, 16 15:45-16:30
78	78	Michael W. Gill	QTc-Interval Variability in Toxicology Studies with Cynomolgus Monkeys: Impact of ECG Methodology	September, 16 15:45-16:30
79	79	Hugo M. Vargas	Evaluation of D,L-SOTALOL (SOT) Using Jacketed External Telemetry (JET) in Conscious Non-Human Primates (NHP) Over 4 Weeks of Evaluation	September, 16 15:45-16:30
80	80	Olivier Meyer	Comparison Of High Definition Oscillometry and Telemetry For Blood Pressure Measurements In Conscious Dogs: Effects Of Torcetrapib	September, 16 15:45-16:30
81	81	Herbert M. Himmel	QTc shortening with a new investigational cancer drug	September, 16 15:45-16:30
82	82	Nicola Fasdelli	An Improved Placement Method of Telemetry Lead II Configuration for Reliable ECG Recordings in the Conscious Rat	September, 16 15:45-16:30
83	83	Joanne L. Leaney	Cardiovascular Profiles of Beta3 Agonists	September, 16 15:45-16:30
84*	84	Satyendra K. Rajput	Evaluation of Effect of Combination of Terfenadine and Ketoconazole on the QT Prolongation Using Conscious Telemetered Guinea Pigs	September, 16 13:00-14:00
85	85	Ahila Srinivasan	The power of the dog telemetry safety studies at Pfizer	September, 16 15:45-16:30
86*	86	Dingzhou Dean Li	Statistical Considerations on the Power of Cardiovascular Safety Pharmacology Studies	September, 16 13:00-14:00
87	87	Philip R. Atterson	Occurrence and Variance of ECG Waveform Abnormalities in Canines and Non-Human Primates: What is Considered Normal?	September, 16 15:45-16:30
88	88	Simon Authier	A Novel Cardiopulmonary Safety Pharmacology Monitoring Method Using Telemetry in Cynomolgus Monkeys Evaluated with Pharmacological Modulators	September, 16 15:45-16:30
89*	89	Carlos L. del Rio	Assessing mechanical Liability In Vivo in the Era of Vasoactive Drugs: The Usefulness of Left Ventricular Pressure Volume Relationships	September, 16 13:00-14:00

90*	90	Thomas Schwitzer	<i>Validation of a Non Human Primate Telemetry Model for Assessment of Contractility Parameters</i>	September, 16 13:00-14:00
91*	91	Thomas Schwitzer	<i>Evaluation of Cardiac Contractility by Left Ventricular Pressure Measurement in Telemetered Beagle Dogs</i>	September, 16 13:00-14:00
92*	92	Christopher L. Douglas	<i>Moxifloxacin in Conscious Dogs with Epicardial ECG Leads and Semi-Automated Scoring</i>	September, 16 13:00-14:00
150*	93	Carlos L. del Rio	<i>Beat-to-Beat Changes in QT/RR Relationships Induced by Ischemia on Dogs Prone to Sudden Death are Modeled by QT-Shortening, Not Lengthening</i>	September, 16 13:00-14:00

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94	33	Will S. Redfern	<i>Impact and Prevalence of Safety Pharmacology-Related Toxicities Throughout the Pharmaceutical Life Cycle</i>	September 17, 10:30-11:00
96	35	Pieter-Jan Guns	<i>Can Retrospective Analysis of Preclinical Cardiovascular Safety Data Improve Predictivity of Future Results?</i>	September 17, 10:30-11:00
98	37	Mark Dewhurst	<i>PK/PD modelling; Validation and use of iterative development of experimental designs</i>	September 17, 10:30-11:00
99	38	Robert A. Kaiser	<i>Integration of Cardiovascular Safety Pharmacology Endpoints into General Toxicology Studies</i>	September 17, 10:30-11:00
100	39	Charlotte M. Velasquez	<i>Repeated Dosing of Δ-9-THC to Rats: Effects on Antinociceptive Potency and Plasma Concentration of Morphine</i>	September 17, 10:30-11:00
101	40	Philip R Atterson	<i>Evaluation of the Effects of Fluoxetine Dependency on Cardiovascular and Withdrawal Parameters in Rats</i>	September 17, 10:30-11:00
102	41	Clare E Flint	<i>Strain Dependent Differences in Operant Self-Administration of Cocaine</i>	September 17, 10:30-11:00
103	42	Paul Moser	<i>Evaluation of Chlordiazepoxide Withdrawal Effects Using Telemetry</i>	September 17, 10:30-11:00
104	43	David A. Hygate	<i>Validation of an Abuse Liability Model (Self-Administration) in Cynomolgus Macaques.</i>	September 17, 10:30-11:00
105	44	Simon Authier	<i>Respiratory Mechanics: Comparison of Beagle Dogs, Göttingens Minipigs and Cynomolgus Monkeys</i>	September 17, 10:30-11:00
106	45	Philip R. Atterson	<i>Combining Safety Pharmacology Endpoints: Impedance Based Respiratory Measurement Via Implantable Telemetry Device</i>	September 17, 13:00-13:45
107	46	David V. Gauvin, Ph.D.	<i>Comparisons of 3 Plethysmography Techniques for Rodent Pulmonary Function Assessment Using Ponemah Waveforms Analysis</i>	September 17, 13:00-13:45
108	47	David V. Gauvin, Ph.D.	<i>Amphetamine-and Fentanyl-Induced Alterations in Rodent Pulmonary Function Assessed by 3 Plethysmography Techniques</i>	September 17, 13:00-13:45
109	48	Anke Rosch	<i>The "Artificial Lung"- An Alternative Calibration Method for Bias Flow Whole Body Plethysmography in the Rat</i>	September 17, 13:00-13:45
110	49	Arthur M. (Buzz) Brown	<i>Cardiac Risk in Concomitant Methadone and Diazepam Treatment: Pharmacodynamic Interactions in Cardiac Ion Channels</i>	September 17, 13:00-13:45
111	50	Tatsuo Yamamoto	<i>The Use of Chinese Hamster Ovary hERG Receptors for Assessing I_{Kr} Channel Blockage</i>	September 17, 13:00-13:45
112	51	David C. Bunton	<i>Validation of an Instant HEK 293 Cell Line for Regulatory Cardiac Safety Testing</i>	September 17, 13:00-13:45
113	52	Tomoko Sakakura	<i>Application Time-dependent Inhibition for hERG K^+ Channel Trafficking</i>	September 17, 13:00-13:45
114	53	Maria I. Roman	<i>Solifenacin Induced QTc and hERG Channel Blockade</i>	September 17, 13:00-13:45

115	54	Mohamed Kreir	<i>Automated Patch Clamp Recordings of Action Potentials from Stem Cell Derived Cardiomyocytes</i>	September 17, 13:00-13:45
116	55	Hyang Ae Lee	<i>Electrophysiological Effects of the Anti-Cancer Drug Lapatinib on Cardiac Ion Channels</i>	September 17, 13:00-13:45
117	56	Liang Guo	<i>Myocardial Ca²⁺ Dysregulation in Guinea Pig Cardiomyocytes and Mouse ESC-derived (Cor. At) Cells to Reveal Cardiotoxicity</i>	September 17, 13:00-13:45
118	57	Simon Bryant	<i>Multiple Effects of Flecainide on the Electrophysiology of Cardiomyocytes Grown on Microelectrode Arrays</i>	September 17, 13:00-13:45
119	58	Hyang-Ae Lee	<i>Electrophysiological Effects of Calcium Channel Antagonists, Isradipine and Nicardipine, on Cardiac Action Potential Repolarization</i>	September 17, 13:00-13:45
120	59	Hong Shi	<i>Use of Multielectrode Arrays (MEA) to Evaluate Proarrhythmic Potential of Sodium and hERG Channel Inhibitors in Rabbit Sinoatrial Node Tissue (SA)</i>	September 17, 13:00-13:45
121	60	Jialong Zhu	<i>Comparison of Three EX VIVO Models for Evaluating Sodium Channel Inhibition</i>	September 17, 13:00-13:45
122	61	Jean Michel Guillon	<i>Electrocardiographic Effects of Moxifloxacin, Quinidine and Quinimax on a Langendorff-perfused Rabbit Heart Model</i>	September 17, 13:00-13:45
123	62	Annie Borgne-Sanchez	<i>Evaluation of Drug Toxicity Using Isolated Mouse Liver Mitochondria</i>	September 17, 13:00-13:45
124	63	Christine A. Clawson	<i>Hypoglycemia Prolongs the QT Interval and Decreases Blood Pressure in a Canine Glucose-Clamp Model</i>	September 17, 13:00-13:45
125	64	Derek J. Leishman	<i>The Conscious Dog – Why Heart Rate Correction Can Increase Variability</i>	September 17, 13:00-13:45
126	65	Elena Moscardo	<i>An Integrated System for Video and Telemetric Electroencephalographic Recording to Measure Behavioural and Physiological Parameters</i>	September 17, 13:45-14:30
127	66	Alison Easter	<i>Drug Exposures Required to Induce Convulsant Effects IN VITRO and IN VIVO</i>	September 17, 13:45-14:30
128	67	Anne Maurin	<i>Combined Method to Detect an Effect on Sleep-Wake Cycle and a Convulsant Activity in Rats</i>	September 17, 13:45-14:30
129	68	Richard J. Newman	<i>Characterization of Three Seizure Models for Use in Safety Pharmacology</i>	September 17, 13:45-14:30
130	69	Ryan M. Fryer	<i>Enhanced Interpretation of CNS Functional Studies Through Quantification of an 'Irwin Score' and Integration into Heat-Map</i>	September 17, 13:45-14:30
131	70	Clemens Moeller	<i>Eliminating Cardiac Ion Channel Liabilities in a Histamine Receptor Antagonist Program via Ion Channel Modeling and Electrophysiology</i>	September 17, 13:45-14:30
132	71	Anusak Kijawornrat	<i>Magnesium Prevents Drug-Induced Torsades de Pointes in the Rabbit Model of Ventricular Hypertrophy: Arrhythmia Repeatability and Instability</i>	September 17, 13:45-14:30
133	72	Chantelle E. Connaughton	<i>Comparison of standard agents in the alpha-chloralose and urethane anaesthetised dog and other dog models.</i>	September 17, 13:45-14:30
134	73	Stephane Baudet	<i>Assessment of Pulmonary Artery Hypertension by Color Flow Doppler Echocardiography in the Anesthetized Minipig and Monkey</i>	September 17, 13:45-14:30

135	74	Stephane Milano	Measurement of Aortic Blood Flow by Color Doppler Echocardiography in the Anesthetized Rabbit	September 17, 13:45-14:30
136	75	Akihiko Kiyoshi	Utility of new echocardiographic technique for evaluating influence of drugs on cardiac function in anesthetized dogs	September 17, 13:45-14:30
137	76	Darryl I. Coles	Characterisation of Pentobarbital Physical Dependence and Withdrawal in Rats	September 17, 13:45-14:30
138	77	Barthel Schmelting	Integration of Hemodynamic Endpoints into Toxicology Studies: Torcetrapib and High Definition Oscillometry (HDO) in Cynomolgus Monkeys	September 17, 13:45-14:30
139	78	Andrea Z. Mitchell	High Definition Oscillometry (HDO): A novel technique for non-invasive blood pressure measurements in Beagle Dogs	September 17, 13:45-14:30
140	79	Anne-Marie Betat	Non-invasive Blood Pressure Monitoring in Ambulatory Beagle Dogs	September 17, 13:45-14:30
141	80	Stella P. Worton	Rat to Human Translation of Effects of Cardiac Sodium Channel Blockers	September 17, 13:45-14:30
142	81	Nichole Byrne	Is the Guinea-pig a suitable model for arterial blood pressure assessment?	September 17, 16:30-17:00
143	82	Eric Delpy	Telemetry in the Guinea-Pig: A Model for Early Safety Evaluation of Both Haemodynamic and Electrocardiographic Parameters	September 17, 16:30-17:00
144	83	Atsushi Sugiyama	Chronic Atrioventricular Block Model of Micro-Mini Pigs: A New Proarrhythmia Model for Drug-Induced Torsades de Pointes	September 17, 16:30-17:00
145	84	Virginie Jacquot	Minipigs: A Good Model for Cardiovascular Investigation?	September 17, 16:30-17:00
146	85	Theodore J. Baird	DOSE-RESPONSE EFFECTS of Moxifloxacin on Myocardial Repolarization in Relation to SYSTEMIC Exposure IN THE GOTTINGEN MINIPIG	September 17, 16:30-17:00
147	86	Ryuichi Komatsu	Application of a Probabilistic Analytical Method to Detect Drug-induced QT Prolongation in Telemetered Common Marmosets: Effects of Moxifloxacin	September 17, 16:30-17:00
148	87	Philip H. Milliken	The Effect of Subcutaneous Administration of Methadone on Cardiovascular Function in the Conscious Beagle Dog	September 17, 16:30-17:00
149	88	Brian M. Roche	Effects of Ambient Temperature Upon Cardiovascular Parameters in Primates	September 17, 16:30-17:00
151	90	Virginie Jacquot	Influence of Nyctemeral Cycle on Cardiovascular Parameters in Dogs, Primates and Minipigs	September 17, 16:30-17:00
152	91	Kevin Norton	Assessment of Pharmacological Effects of Inotropic Drugs on Left Ventricular Pressure and Contractility in Cynomolgus Monkeys	September 17, 16:30-17:00
153	92	David L. Holdsworth	Prevalence and Challenges of Ventricular Arrhythmia Associated with Intra-Ventricular Telemetry Instrumentation	September 17, 16:30-17:00
154	93	Hugo M. Vargas	Cardiovascular Safety Pharmacology Evaluation of Two IK _B Blockers in the Telemetry-Instrumented Conscious Non-Human Primates	September 17, 16:30-17:00
155	94	Yasuro Mori	Evaluation of the Cardiovascular Effects of Ascending Oral Doses of Moxifloxacin in Telemetered Cynomolgus Monkeys	September 17, 16:30-17:00

156	95	Angela C. Jenkins	<i>Evaluation of the Long Term Variability in Arterial Blood Pressure Measured With Implantable Telemetry Transmitters in Cynomolgus Monkeys</i>	September 17, 16:30-17:00
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