

Stanford Presenters

Event	Session Number	Session Title	Session Start	Activity Name	Presentation Number	Publishing Title	Author Block	Institution Name
Abstract Oral Session	AOS.04.2	Vascular Remodeling and the Extracellular Matrix	11/10/2008 9:00	Abstract	1709	Transforming Growth Factor Beta Inhibition Increases Matrix Metalloproteinase-9 Activity and Enhances Elastin Degradation in a Murine Model of Kawasaki Disease	Cristina M Alvira , Yu-Mee Kim, Stanford Univ, Stanford, CA; Christophe Guignabert, Stanford University, Stanford, CA; LingLi Wang, Marlene Rabinovitch, Stanford Univ, Stanford, CA	Stanford University
Abstract Oral Session		New Mechanisms and Therapeutic Targets in Thrombosis and Abdominal Aortic Aneurysm	11/9/2008 15:45	Abstract	14864	Enhanced Abdominal Aortic Aneurysm (AAA) Formation in Procarboxypeptidase B (pCPB)-Deficient Mice	Maureen Tedesco, MD General Surgery Resident Stanford University Medical Center	Stanford University
Abstract Oral Session	AOS.27.2	Experimental Models of Ischemic Cardiomyopathy	11/11/2008 14:00	Abstract	3879	Activation of Aldehyde Dehydrogenase 2 Confers Cardioprotection In Protein Kinase C Epsilon Knockout Mice	Grant R Budas , Marie-Helene Disatnik, Che-Hong Chen, Daria Mochly-Rosen, Stanford Univ, Stanford, CA	Stanford University
Abstract Oral Session	AOS.23.1	Critical Signaling Pathways in Hypertrophy and Failure	11/12/2008 9:00	Abstract	5355	An Alpha-1A-Adrenergic Receptor Subtype Agonist Prevents Cardiomyopathy Without Increasing Blood Pressure	Trevor Chan , Stanford Univ Sch of Med, Stanford, CA; Rajesh Dash, UCSF and VA Medical Ctr, San Francisco, CA; Paul C Simpson, VA Medical Ctr and UCSF, San Francisco, CA	Stanford University School of Medicine
Abstract Oral Session	AOS.30.1	Mechanistic Insights into Pulmonary Arterial Hypertension	11/11/2008 9:00	Abstract	3569	Bone Morphogenetic Protein 2 Promotes Pulmonary Smooth Muscle Cell Motility by Activation of the Wnt/RhoA-Rac1 Pathway via Recruitment of Disheveled by Integrin Linked Kinase 1	Vinicio A. De Jesus Perez , Thomas Kleisli, Tero-Pekka Alastalo, Marlene Rabinovitch, Stanford Univ, Stanford, CA	Stanford University
Abstract Oral Session	AOS.95.3	Lifestyle Interventions	11/11/2008 14:00	Moderator	5127	Moderator	Stephen Fortmann, Stanford, CA	Stanford University Medical School
Abstract Oral Session	AOS.34.3	Ventricular Dysfunction: Growth Factors and Cytokines	11/11/2008 14:00	Abstract	3782	β_2 -Adrenergic Receptor Signaling Positively Modulates Pro-Survival Kinases and Ameliorates Mitochondrial Dysfunction during Doxorubicin Cardiotoxicity	Giovanni Fajardo , Mingming Zhao, Gerald Berry, Daria Mochly-Rosen, Daniel Bernstein, Stanford Univ, Stanford, CA	Stanford University
Abstract Oral Session	AOS.23.1	Critical Signaling Pathways in Hypertrophy and Failure	11/12/2008 9:00	Abstract	5363	Sustained Pharmacological β 1PKC Inhibition Is Cardioprotective In Late-stage Hypertrophy And End-stage Heart Failure In Two Rat Models	Julio C Ferreira , Tomoyoshi Koyanagi, Stanford Univ, Stanford, CA; Koichi Inagaki, Otsu Red-Cross Hosp, Shiga, Japan; Giovanni Fajardo, Eric N Churchill, Grant Budas, Marie-Helene Disatnik, Stanford Univ, Stanford, CA; Jeane M Tsutsui, Univ of São Paulo, Sao Paulo, Brazil; Yasuki Kihara, Hiroshima Univ Hosp, Hiroshima, Japan; Daniel Bernstein, Stanford Univ, Stanford, CA; Patricia C Brum, Univ of São Paulo, Sao Paulo, Brazil; Daria Mochly-Rosen, Stanford Univ, Stanford, CA	Stanford University
Abstract Oral Session	AOS.30.2	Courmand and Comroe Early Career Award Finalists	11/9/2008 15:45	Abstract	508	Tie2-Mediated Loss of Peroxisome Proliferator-Activated Receptor- γ in Transgenic Mice Increases Platelet Derived Growth Factor-Receptor β and Pulmonary Arterial Muscularization	Christophe Guignabert , Cristina Maria Alvira, Tero-Pekka Alastalo, Hirofumi Sawada, Vinicio De Jesus Perrez, Georg Hansmann, Mingming Zhao, Lingli Wang, Nesrine El-Bizri, Marlene Rabinovitch, Stanford Univ, Stanford, CA	Stanford University
Abstract Oral Session	AOS.60.1	Medical Aspects of End-Stage Heart Failure: Transplantation and Device Therapies	11/10/2008 14:00	Abstract	2963	QT Interval Prolongation during Severe Acute Rejection is Predictive of Sudden Cardiac Death in Heart Transplant Recipients	Bojan Vrtovec, Francois Haddad , Vivian Tsai, Amin Al-Ahmad, Tobias Deuse, Michael Pham, Patrick Fisher, William Fearon, Hannah Valentine, Sharon Hunt, Stanford Univ, Palo Alto, CA	Stanford University
Abstract Oral Session	AOS.60.1	Medical Aspects of End-Stage Heart Failure: Transplantation and Device Therapies	11/10/2008 14:00	Abstract	2959	Granulocyte-Colony Stimulating Factor Therapy is Associated with Reduced Incidence of Acute Rejections and Allograft Vasculopathy in Heart Transplant Recipients	Francois Haddad , Bojan Vrtovec, Michael Pham, Tobias Deuse, William Fearon, Hannah Valentine, Sharon Hunt, Stanford Univ, Palo Alto, CA	Stanford University
Abstract Oral Session	AOS.83.1	Fetal Origins of Cardiac Malformations: Can the Phenotype Be Reversed?	11/11/2008 9:00	Moderator	4545	Moderator	Frank L Hanley, Stanford, CA	Stanford
Abstract Oral Session	AOS.81.1	Heart Failure: Cell and Gene-Based Therapies	11/10/2008 14:00	Abstract	2880	Novel Minicircle Vector for Gene Therapy in Murine Myocardial Infarction	Mei Huang , Zhiying Chen, Fangjun Jia, Zongjin Li, Grant Hoyt, Robert C Robbins, Mark A Kay, Joseph C Wu, Stanford Medical Sch, Stanford, CA	Stanford Medical School
Abstract Oral Session	AOS.04.2	Vascular Remodeling and the Extracellular Matrix	11/10/2008 9:00	Abstract	1707	Murine γ Herpesvirus-68 Infection Induces Pulmonary Vascular Disease in S100A4 Overexpressing Mice Associated with Elastase Activity and Altered MicroRNA Expression	Yu-Mee Kim , Stanford Pediatric Cardiology, Stanford, CA; Edda Spiekeroetter, Stanford, Stanford, CA; Lingli Wang, Marlene Rabinovitch, Stanford Pediatric Cardiology, Stanford, CA	Stanford Pediatric Cardiology

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Abstract Oral Session	AOS.02.3	Inflammation and Atherosclerosis	11/11/2008 9:00	Abstract	3612	Apelin Prevents Aortic Aneurysm Formation by Inhibiting Macrophage Inflammation and Infiltration	Nicholas J Leeper , Maureen M. Tedesco, Yoko Kojima, Geoff Schultz, Michael Y. Ho, Ramendra K Kundu, Joshua P Anderson, Philip S. Tsao, Ronald L Dalman, Thomas Quertermous, Stanford Univ, Palo Alto, CA	Stanford University
Abstract Oral Session	AOS.52.3a	Sudden Cardiac Death in Special Populations	11/11/2008 10:45	Abstract	4129	Addition of the Electrocardiogram to the Pre-participation Examination of College Athletes	Vy-Van Le , Frederick Dewey, Marco Perez, Matthew Wheeler, Sandra Mandic, Gannon Sungar, Euan Ashley, Gordon Matheson, Victor Froelicher, Stanford Univ, Palo Alto, CA	Stanford University
Abstract Oral Session	AOS.47.1	Determinants of Exercise Capacity: Novel Observations	11/10/2008 9:00	Abstract	2196	Are METs Achieved at the Heart Rate of 100 Beats Per Minute Superior to Maximal METs as a Predictor of Cardiovascular Mortality?	Vy-Van Le , Sandra Mandic, Teferi Mitidu, Ricardo Oliveira, Jonathan Myers, Victor Froelicher, Stanford Univ Sch of Med, Palo Alto, CA	Stanford University School of Medicine
Abstract Oral Session	AOS.75.1	Carotid, Renal and Femoral Vascular Interventions	11/12/2008 14:00	Abstract	6186	Relationship Between Hypotension and Distribution of Microemboli on DW-MRI Following Carotid Angioplasty and Stenting	Jason T Lee , Jonathan T Kleinman, Mediget Teshome, Shyam Raghavan, Maureen M Tedesco, Barton Lane, Wei Zhou, Ronald L Dalman, Stanford Univ Medical Ctr, Stanford, CA	Stanford University Medical Center
Abstract Oral Session	AOS.82.1N	Thoracic Aortic Disease	11/11/2008 9:00	Moderator	4272	Moderator	D. Craig Miller, Stanford, CA	Stanford Univ. School of Medicine
Abstract Oral Session	AOS.73.3	Second- and Third-Generation Drug Eluting Stent Technology	11/12/2008 9:00	Abstract	6007	Arterial Responses at Proximal and Distal Edges of Everolimus-Eluting Stents: Insights from the Spirit III Randomized Controlled Trial	Hiromasa Otake , Junya Ako, Masao Yamasaki, Ichizo Tsujino, Takao Shimohama, Takao Hasegawa, Ryota Sakurai, Katsuhisa Waseda, Yasuhiro Honda, Paul G Yock, Stanford Univ Medical Ctr, Palo Alto, CA; Wai-Fung Cheong, Abbott Vascular, Santa Clara, CA; Krishnankutty Sudhir, Abbott Vascular, Santa Clara, CA; Gregg W Stone, Cardiovascular Rsch Fndn, New York, NY; Peter J. Fitzgerald, Stanford Univ Medical Ctr, Palo Alto, CA	Stanford University Medical Center
Abstract Oral Session	AOS.73.6	Comparing Bare Metal and Drug Eluting Stent Outcomes	11/12/2008 9:00	Abstract	5995	Efficacy Of The Everolimus-eluting Stent in Diabetic Patients: Comparison With The Paclitaxel-eluting Stent	Hiromasa Otake , Junya Ako, Masao Yamasaki, Ichizo Tsujino, Takao Shimohama, Takao Hasegawa, Ryota Sakurai, Katsuhisa Waseda, Paul G Yock, Yasuhiro Honda, Stanford Univ Medical Ctr, Palo Alto, CA; Poornima Sood, Krishnankutty Sudhir, Abbott Vascular, Santa Clara, CA; Gregg W Stone, Cardiovascular Rsch Fndn, New York, NY; Peter J Fitzgerald, Stanford Univ Medical Ctr, Palo Alto, CA	Stanford University Medical Center
Abstract Oral Session	AOS.37.1F	Genetic Determinants for Arrhythmia	11/11/2008 9:00	Abstract	4402	Cost-effectiveness of Genetic Testing in Family Members of Patients with Long QT Syndrome	Marco V. Perez , Narmadan A. Kumarasamy, Stanford Univ Hosp, Stanford, CA; Douglas K Owens, Stanford Univ, Stanford, CA; Paul J Wang, Mark A. Hlatky, Stanford Univ Hosp, Stanford, CA	Stanford University Hospital
Abstract Oral Session	AOS.39.1	Pathophysiology of Peripheral Arterial Disease	11/10/2008 14:00	Abstract	3080	Sex Differences in Peripheral Arterial Disease	Amir H Sadrzadeh Rafie , Stanford Univ Medical Ctr, Stanford, CA; Stacy T Sims, Kimberly A Edwards, Tiffany Phan, Marcia L Stefanick, Stanford Univ Sch of Med, Stanford, CA; Themistocles Assimes, Jennifer A Tremmel, Stanford Univ Medical Ctr, Stanford, CA; Jeffrey Olin, Mount Sinai Medical Ctr, New York, NY; John P Cooke, Stanford Univ Medical Ctr, Stanford, CA	Stanford University Medical Center
Abstract Oral Session	AOS.39.1	Pathophysiology of Peripheral Arterial Disease	11/10/2008 14:00	Abstract	3076	Low Lifetime Recreational Activity is a Risk Factor for Peripheral Arterial Disease	Amir H Sadrzadeh Rafie , Andrew M Wilson, Kendall Beck, Kimberly A Edwards, Randall K Harada, Jonathan Myers, Themistocles Assimes, Stanford Univ Medical Ctr, Stanford, CA; Jeffrey Olin, Mount Sinai Medical Ctr, New York, NY; John P Cooke, Stanford Univ Medical Ctr, Stanford, CA	Stanford University Medical Center
Abstract Oral Session	AOS.47.1	Determinants of Exercise Capacity: Novel Observations	11/10/2008 9:00	Abstract	2194	Age and Double Product Reserve-Adjusted Modification of the Duke Treadmill Score Nomogram	Amir H Sadrzadeh Rafie , Frederick E Dewey, Gannon W Sungar, Euan A Ashley, Stanford Univ Medical Ctr, Stanford, CA; David Hadley, Cardiac Science, Bothell, WA; Jonathan Myers, Victor F Froelicher, Palo Alto VA Medical Ctr, Palo Alto, CA	Stanford University Medical Center
Abstract Oral Session	AOS.68.1N	Dotter Lecture: Coronary CTA Today and Tomorrow	11/11/2008 14:00	Invited Presenter	4718	More Surprises from the Healthy Donut	Geoffrey Rubin, Stanford, CA	Stanford University School of Medicine
Abstract Oral Session	AOS.68.3	Cardiac CT: Perfusion and Delayed Enhancement Imaging	11/11/2008 9:00	Moderator	4171	Moderator	Geoffrey Rubin, Stanford, CA	Stanford University
Abstract Oral Session	AOS.100.3Ya	Vivien Thomas Young Investigator Award Finalists	11/9/2008 15:45	Abstract	1096	Cytokine Enhancement with Hgf Or Vegf in the Infarct Border Zone is Key to Attenuating the Negative Remodelling after Myocardial Infarction	Sonja Schrepfer , Tobias Deuse, Christoph Peter, William Stein IV, Tim Doyle, Stanford Univ Sch of Med, Stanford, CA; Hermann Reichenspurner, Univ Hosp Hamburg, Hamburg, Germany; Wolfram H Zimmermann, University Hosp Hamburg, Stanford, Germany; Thomas Eschenhagen, Univ Hosp Hamburg, Stanford, Germany; Marc P Pelletier, Joseph Wu, Robert C Robbins, Stanford Univ Sch of Med, Stanford, CA	Stanford University School of Medicine

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Abstract Oral Session	AOS.73.3	Second- and Third-Generation Drug Eluting Stent Technology	11/12/2008 9:00	Abstract	6004	SPIRIT III Japan: Eight-Month IVUS Analysis of Everolimus-Eluting Stent Compared to the US Arm	Takao Shimohama , Hiromasa Otake, Junya Ako, Masao Yamasaki, Ichizo Tsujino, Katsuhisa Waseda, Takao Hasegawa, Ryota Sakurai, Daisaku Nakatani, Hyeonsoo Chang, Paul G. Yock, Yasuhiro Honda, Stanford Univ Medical Ctr, Stanford, CA; Hajime Kusano, Krishnankutty Sudhir, Abbott Vascular, Santa Clara, CA; Shigeru Saito, Shonan Kamakura General Hosp, Kamakura, Japan; Gregg W. Stone, Columbia Univ Medical Ctr, New York, NY; Peter J. Fitzgerald, Stanford Univ Medical Ctr, Stanford, CA	Stanford University Medical Center
Abstract Oral Session	AOS.80.1	Surgical Treatment of Heart Failure Transplantation and Arrhythmias	11/12/2008 9:00	Abstract	5849	The Effects of Statins and Prenylation Inhibitors on Chronic Rejection in Heart Transplantation	William Stein , Satoshi Itoh, Jason Bartos, Sonja Schrepfer, Robert Robbins, Michael Fischbein, Stanford Univ, Stanford, CA	Stanford University
Abstract Oral Session	AOS.28.2	Mechanisms of Cardioprotection	11/11/2008 14:00	Abstract	3886	Prevention of Dilated Cardiomyopathy with Nitroxides	William Stein IV , Jason Bartos, Antoine Carre, Mayumi Yamada, Sonja Schrepfer, Robert Robbins, Michael Fischbein, Stanford Univ, Stanford, CA	Stanford University
Abstract Oral Session	AOS.53.1	Valvular Heart Disease: Diagnosis, Pathophysiology and Medical Management	11/12/2008 14:00	Abstract	6150	Dynamic Characterization of Mitral Valve Anterior Leaflet Perfusion Pattern	Julia C. Swanson , Lauren R. Davis, Koji Arata, Eleazar P. Briones, Akinobu Itoh, Wolfgang Bothe, Paul A. Chang, Stanford Univ, Stanford, CA; Neil B. Ingels, Palo Alto Medical Fndn, Palo Alto, CA; D. C. Miller, Stanford Univ, Stanford, CA	Stanford University
Abstract Oral Session	AOS.81.1	Heart Failure: Cell and Gene-Based Therapies	11/10/2008 14:00	Abstract	2875	Effect of Timing of Bone Marrow Cell Delivery on Cell Viability and Cardiac Recovery Following Myocardial Infarction	Rutger-Jan Swijnenburg , Johannes A Govaert, William Stein, Koen van der Bogt, Jeremy I Pearl, Grant Hoyt, Hannes Vogel, Robert C Robbins, Joseph C Wu, Stanford Univ, Stanford, CA	Stanford University
Abstract Oral Session	AOS.06.1	Inflammation and Adhesion Molecules II	11/12/2008 9:00	Abstract	5465	Targeted Protein Cage Nanoparticles Detects Macrophages Accumulation in Mouse Atherosclerosis using Fluorescence Imaging	Masahiro Terashima , Stanford Univ, Stanford, CA; Masaki Uchida, Montana State Univ, Bozeman, MT; Hisanori Kosuge, Stanford Univ, Stanford, CA; Mark J. Young, Trevor Douglas, Montana State Univ, Bozeman, MT; Michael V. McConnell, Stanford Univ, Stanford, CA	Stanford Univ
Abstract Poster Session	APS.39.2	Vascular Potpourri	11/12/2008 9:00	Abstract	6050	Treatment with Rosuvastatin Suppresses the Development of Experimental Abdominal Aortic Aneurysms in Mice by Heme Oxygenase-1 Induction	Junya Azuma , Ronald J Wong, Takeshi Morisawa, Mark Hus, David K Stevenson, Philip S Tsao, Stanford Univ, Stanford, CA	Stanford University
Abstract Poster Session	APS.28.2	Ischemic Pre- and Postconditioning	11/9/2008 9:00	Abstract	376	Ischemic Preconditioning Regulates Myocardial Viability Through The Proteasomal Regulation Of Two Opposing PKC Isozymes	Eric Churchill , Julio Ferreira, Stanford Univ, Stanford, CA; Patricia Brum, Sch of Physical Education and Sport, Univ of São Paulo, SP, 05508-900, Brazil. Heart Inst (InCor), Univ of São Paulo Medical Sch, São Paulo, Brazil; Luke Szweda, Oklahoma Medical Res Fndn, Oklahoma city, OK; Daria Mochly-Rosen, Stanford Univ, Stanford, CA	Stanford University
Abstract Poster Session	APS.60.1	Medical Aspects of End-Stage Heart Failure: Transplantation and Device Therapies	11/10/2008 9:00	Abstract	2411	The Importance of Right Ventricular Dysfunction in patients with Hemodynamically Compromising Rejection	Francois Haddad , Patrick Fisher, Michael Pham, Suman Kuppahally, Gerald Berry, William Fearon, Boyan Vrtovec, Dana Weisshaar, Hannah Valantine, Sharon Hunt, Stanford Univ, Palo Alto, CA	Stanford University
Abstract Poster Session	APS.18.1	Molecular Signals of Cardiac Growth and Function	11/10/2008 9:00	Abstract	1475	The Apelin-APJ Pathway is an Endogenous Regulator of Cardiac Function and is Upregulated in Cardiac Pressure Overload	Michael Y Ho , Giovanni Fajardo, Joshua Anderson, Ramendra Kundu, Mingming Zhao, Nicholas J Leeper, Hyung Chun, David Charo, Daniel Bernstein, Euan Ashley, Thomas Quertermous, Stanford Univ Sch of Med, Stanford, CA	Stanford University School of Medicine
Abstract Poster Session	APS.72.3	Coronary Plaque and Flow	11/10/2008 9:00	Abstract	2541	Role of Stent Expansion on Hemodynamic Profile in Bifurcation Lesions	Bon-Kwon Koo , Takao Hasegawa, Junya Ako, Hyeonsoo Chang, Yasuhiro Honda, Peter J Fitzgerald, Stanford University, Stanford, CA	Stanford University
Abstract Poster Session	APS.04.1	Proliferation, Remodeling and the Extracellular Matrix	11/12/2008 9:00	Abstract	5556	Apelin Regulates Vascular Remodeling In The Mouse Carotid Artery Ligation Model	Yoko Kojima , Ramendra Kundu, Nicholas J Leeper, Joshua Anderson, Thomas Quertermous, Stanford Univ, Stanford, CA	Stanford University
Abstract Poster Session	APS.73.4	PCI Technology, Pathology and Outcomes	11/11/2008 9:00	Abstract	4498	Role of Self-Expanding Drug-Eluting Access Stent in Bifurcation Lesions: Intravascular Ultrasound Findings of AXXESS, AXXENT and DIVERGE Trials	Bon-Kwon Koo , Takao Hasegawa, Akiyoshi Miyazawa, Hyeonsoo Chang, Junya Ako, Stanford University, Stanford, CA; Josef Dens, UZ Leuven Hosp, Leuven, Belgium; Stefan Verheye, AZ Meddelheim Hosp, Antwerp, Belgium; Eberhard Grube, Heart Ctr Sieburg, Sieburg, Germany; Yasuhiro Honda, Peter J Fitzgerald, Stanford University, Stanford, CA	Stanford University

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Abstract Poster Session	APS.73.6	PCI Pathophysiology, Technique and Technology	11/12/2008 9:00	Abstract	603	Impact of Pre-procedural C-reactive Protein on Intravascular Ultrasound Parameters following Everolimus-eluting Stent Implantation: Results from the SPIRIT III Trial	Daisaku Nakatani , Junya Ako, Masao Yamasaki, Takao Shimohama, Hiromasa Otake, Ichizo Tsujino, Bon-Kwon Koo, Katsuhisa Waseda, Hyeonsoo Chang, Ryota Sakurai, Paul G Yock, Yasuhiro Honda, Stanford Univ Medical Ctr, Stanford, CA; Wesley Pierson, Abbott vascular, Santa clara, CA; Krishnankutty Sudhir, Abbott vascular, Santa Clara, CA; Peter J Fitzgerald, Stanford Univ Medical Ctr, Stanford, CA; the SPIRIT III trial investigators	Stanford University Medical Center
Abstract Poster Session	APS.80.1	Surgical Treatment of Heart Failure Transplantation and Arrhythmias I	11/10/2008 9:00	Abstract	2326	The Effects of Ischemia-Reperfusion Injury on Bcl-2	William Stein , Jason Bartos, Sonja Schrepfer, Grant Hoyt, Robert C. Robbins, Michael Fischbein, Stanford Univ, Stanford, CA	Stanford University
Abstract Poster Session	APS.73.5	Drug Eluting Stents II	11/12/2008 9:00	Abstract	6009	Characteristics of Late Incomplete Stent Apposition: A Comparison with Sirolimus-, Paclitaxel- and Zotarolimus-Eluting Stents	Katsuhisa Waseda , Junya Ako, Ichizo Tsujino, Masao Yamasaki, Tomomi Koizumi, Akiyoshi Miyazawa, Paul G Yock, Stanford Univ, Stanford, CA; Ian Meredith, Monash Medical Ctr, Clayton, Australia; Peter J Fitzgerald, Yasuhiro Honda, Stanford Univ, Stanford, CA	Stanford University
Abstract Poster Session	APS.81.1	Heart Failure: Cell and Gene-Based Therapies	11/11/2008 9:00	Abstract	4297	Effect of Human Collagen I and Matrigel Matrices on Human Embryonic Stem Cell Derived Endothelial Cells	Jin Yu , Oscar Abilez, Beth Pruitt, Christopher Zarins, Stanford, Stanford, CA; Haichang Wang, the Fourth Military Medical Univ, Xijing Hosp, Xi'an, China; Joseph Wu, Stanford, Stanford, CA	Stanford
Ask the Experts	ATE.26	Hybrid Cardiothoracic Surgical Training: Optional or Mandatory?	11/10/2008 7:45	Invited Presenter	2262	Invited Presenter	Robert C Robbins, Stanford, CA	Stanford School Medicine
Ask the Experts	ATE.29	AHA/NHLBI 7th Annual Workshop on Cardiovascular Interventional MRI	11/11/2008 7:45	Invited Presenter	4138	Catheter Navigation for Interventional MRI	Greig Scott, Stanford, CA	Stanford University
Cardiovascular Seminar	CVS.29	Genetics of Peripheral Arterial Disease	11/9/2008 17:15	Invited Presenter	1151	The Candidate Gene Approach	John P Cooke, Palo Alto, CA	Stanford University
Cardiovascular Seminar	CVS.87	Lifestyle in the Prevention and Management of Peripheral Vascular Disease: Role of Physical Activity, Diet and Dietary Supplements	11/11/2008 17:15	Invited Presenter	5178	Dietary Supplements and PAD	John P Cooke, Stanford, CA	Stanford University
Cardiovascular Seminar	CVS.40	Proteomics in Cardiovascular Medicine	11/10/2008 17:15	Moderator	1860	Moderator	John P Cooke, Stanford, CA	Stanford University Medical Center
Cardiovascular Seminar	CVS.55	Role of PPARgamma in Cardiovascular Regulation	11/10/2008 17:15	Invited Presenter	3013	PPAR and Pulmonary Hypertension	Marlene Rabinovitch, Stanford, CA	Stanford University
Cardiovascular Seminar	CVS.57	Mechanotransduction and Cardiovascular Disease	11/11/2008 17:15	Invited Presenter	3985	Flow Imaging and Computing: Large Artery Hemodynamics	Charles A Taylor, Stanford, CA	Stanford University
How-To Session	HTS.02	How to Use Functional Genomics to Test and Generate Hypotheses in Cardiovascular Disease	11/10/2008 7:45	Invited Presenter	1406	Invited Presenter	Euan Ashley, Stanford, CA	STANFORD UNIVERSITY
How-To Session	HTS.10	How to Counsel Patients to Lower Their CV Risk	11/11/2008 7:45	Invited Presenter	5040	Invited Presenter	Kathy A Berra, Stanford, CA	Stanford Univ Sch Of Medicine
How-To Session	HTS.10	How to Counsel Patients to Lower Their CV Risk	11/11/2008 7:45	Moderator	5037	Moderator	Kathy A Berra, Stanford, CA	Stanford Univ Sch Of Medicine
How-To Session	HTS.48	How to Achieve Resynchronization in Children with Heart Disease	11/11/2008 7:45	Moderator	4539	Moderator	Anne Dubin, Palo Alto, CA	STANFORD UNIV
How-To Session	HTS.08	How to Assess Intermediate Coronary Lesions	11/10/2008 7:45	Invited Presenter	2486	Invited Presenter	William Fearon, Stanford, CA	Stanford
How-To Session	HTS.35	How to Select and Manage Patients for VAD Therapy	11/11/2008 7:45	Moderator	4322	Moderator	Sharon Hunt, Palo Alto, CA	Stanford University Medical Center
How-To Session	HTS.19	How to Manage Children with Pulmonary Hypertension at Home and in the Community	11/10/2008 7:45	Invited Presenter	2076	Managing Real Life: Home, School, Recreation, Travel	Michelle Ogawa, Palo Alto, CA	Lucile Packard Children's Hospital at Stanford

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How-To Session	HTS.36	How to Select Targets for Molecular Imaging	11/10/2008 7:45	Invited Presenter	2183	Invited Presenter	Joseph Wu, Stanford, CA	Stanford School of Medicine
Moderated E Poster	MPS.83.1 M	Defining Outcomes in Pediatric Heart Failure	11/11/2008 15:00	Moderator	4946	Moderator	Daniel Bernstein, Palo Alto, CA	STANFORD UNIV
Moderated E Poster	MPS.02.4 M	Mechanisms of Atherosclerosis IV	11/11/2008 11:00	Abstract	3756	Atherosclerosis Development is Increased in Apelin/Apoe Double Knockout Mice	Yoko Kojima , Ramendra Kundu, Nicholas J Leeper, Thomas Quertermous, Stanford Univ, Stanford, CA	Stanford University
Moderated E Poster	MPS.47.1 aM	Echocardiography in the Athletic Heart and Hypertrophic Cardiomyopathy	11/9/2008 15:00	Abstract	1059	Left Atrial Volume and E/E' Ratio are Most Predictive of Exercise Capacity in Hypertrophic Cardiomyopathy	Vy-Van Le , Marco Perez, Matthew Wheeler, Ingela Schnittger, Euan Ashley, Stanford Univ, Palo Alto, CA	Stanford University
Moderated E Poster	MPS.96.3 M	Insights into Effective and Efficient Cardiac Care	11/12/2008 11:00	Abstract	6234	Cost-Effectiveness Analysis Demonstrates Superiority of Screening Young Athletes with 12-Lead Electrocardiogram versus History and Physical in Preventing Sudden Cardiac Death	Matthew T Wheeler , Stanford Univ, Stanford, CA; Paul A Heidenreich, Victor F Froelicher, Veterans Affairs Palo Alto Health Care Div and Stanford Univ, Palo Alto, CA; Mark A Hlatky, Euan A Ashley, Stanford Univ, Stanford, CA	Stanford University
Saturday Daytime Seminars	SAT.07	Beyond Genome-wide Association: What's Next?	11/8/2008 13:00	Invited Presenter	40	Working with Pathways in Genome Association and Gene Expression	Euan Ashley, Stanford, CA	STANFORD UNIVERSITY
Saturday Daytime Seminars	SAT.04	AHA/Society of Nuclear Medicine Joint Session: Molecular Imaging - State of the Art 2008	11/8/2008 14:00	Invited Presenter	64	Monitoring the Delivery of Cells and Genes	Joseph Wu, Stanford, CA	Stanford School of Medicine
Special Session	SS.01	Personalized Genomics: Ready for Prime Time?	11/9/2008 15:45	Invited Presenter	174	Ethical and Societal Issues of Personalized Medicine	Hank Greely, Stanford, CA	Stanford University
Special Session	SS.05	Adult Congenital Heart Disease: Facing the Challenges	11/10/2008 15:45	Invited Presenter	1351	Special Challenges in Caring for the Adult Surgical Patient	Frank L Hanley, Stanford, CA	Stanford
Special Session	SS.03	Diagnosis and Treatment of Thoracic Aortic Disease: 2008 Consensus Statement Review	11/10/2008 10:45	Invited Presenter	1321	Novel Imaging Modalities	Robert J Herfkens, Stanford, CA	Stanford Univ Sch Of Med
Special Session	SS.01	Personalized Genomics: Ready for Prime Time?	11/9/2008 15:45	Invited Presenter	172	Genetic Testing and Application to Clinical Practice	Kelly Ormond, Stanford, CA	Stanford University
Sunday Morning Program	SMP.25	Big Science: "Omics" Technology Meets Cardiovascular Biology	11/9/2008 9:00	Moderator	178	Moderator	Euan Ashley, Stanford, CA	STANFORD UNIVERSITY
Sunday Morning Program	SMP.28	Successful Lifestyle Changes for Cardiovascular Risk Reduction	11/9/2008 9:00	Invited Presenter	610	Challenges of Changing Lifestyle to Reduce Risk	Kathy A Berra, Palo Alto, CA	Stanford Univ Sch Of Medicine