

WHS Track	WHS 2009 PRELIMINARY PROGRAM 11-20-2008
Sunday April 26	
8:00AM - 12:00PM	WHS - Principles of Wound Care (CME, Lisa Gould, MD)/Japanese Society of Wound Healing (JSWH) and WHS Join Pre-conference Session (9 AM-12 Noon)(Sadaroni Akita, MD, Phd and Pat Hebda, PhD)
12:15PM - 12:30PM	(Pre-conference) NIH Funding Guidelines and Mechanisms (Dr. Richard Ikeda, NIGMS Program Director of Wound Healing Projects) & Grantsmanship (Panel: Luisa DiPietro, DDS, PhD; Fred Grinnell, PhD; Alan Wells, MD, MSc; Wei-Hua Luo, MD, PhD - CSR NIH)
12:30PM - 2:00PM	
2:00PM - 2:15PM	Break
2:15PM - 3:00PM	Opening Ceremony
3:00PM - 4:00PM	Opening Session (SAWC/WHS): Public Health of Wounds
4:00PM - 4:15PM	Break
4:15PM-5:15PM	WHS Plenary #1 - Hot Topics: Stem Cells in Skin Repair and Regeneration (George Cotsarelis, PhD, pending acceptance) & Embryonic Tissue Closures, TGF-beta Signaling, and Wounds from a Developmental Biologist's Perspective. (Marek Dudas, MD, PhD, Safarik Univ, Slovak Republic)
5:15PM - 5:30PM	Break
5:30PM - 8:30PM	Grand Opening of Exhibits and Cocktails
Monday April 27	
7:30AM - 9:00AM	Poster Session and Industry Supported Smposia/WHS Committee Meetings
9:00AM - 9:15AM	Break
9:15AM-10:15AM	WHS Young Investigator Awards (8 presentations)
10:15AM - 10:30AM	
10:30AM - 11:30AM	
11:30AM - 11:45AM	Break
11:45AM - 12:45PM	WHS Plenary #2. Emerging Concepts in the Pathogenesis and Treatment of Limb Ulcers Associated with Chronic Venous Hypertension (William Marston, MD. & Vincent Falanga, MD)
12:45PM - 2:00PM	Exhibitors, Lunch /WHS Committee Meetings
2:15PM - 4:15PM	(2hr, no break) WHS Plenary Session #3 Dynamics of Organ Repair: Genomics and Proteomics of Mucosal-Skin Differences (Luisa DiPietro, DDS, PhD); Lipid Growth Factors in Repair (Sara Spiegel, PhD); Cytokines, Inflammation and Fibroplasia (Edward Tredget, MD); Scar Remodeling (Alex Desmouliere, PhD)
4:15PM - 4:30PM	Break
4:30PM - 5:30PM	Plenary: (SAWC/WHS) Best of the Best Clinical Research
5:30PM - 5:45PM	Break
5:45PM - 6:45PM	WHS General Session - Howard Y Chang, Md, PhD, Stanford University: Positional Identity and Regeneration
6:45PM - 7:00PM	Break
7:00PM - 8:30PM	Poater Gala/Awards
8:30PM -10:00PM	Party Tx Style!!!
Tuesday April 28	
7:30AM - 9:00AM	Poster Session and Industry Supported Smposia/WHS Committee Meetings
9:00AM - 9:15AM	Break
9:15AM - 10:15AM	(SAWC/WHS) Boswick Session
10:15AM - 10:30AM	Break
10:30AM - 11:30PM	WHS Plenary #4 Science and Validation of In Vivo Models of Repair: Optimized Rabbit Ear Model for Diabetic Wound Healing (Su-Fen Chan, MD); Human Model ()
11:30AM - 11:45AM	Break
11:45AM - 12:45AM	WHS Plenary #5 3D Tissue Models: Biological Model (Fred Grinnell, PhD); Bioengineering Model (Melody Swartz, PhD, pending)
12:45PM - 2:00PM	Exhibitors, Lunch /WHS Committee Meetings & Meet the Mentors (Manuela Martins Green, PhD and Tim Koh, PhD)
2:15PM - 3:15PM	2:15PM - 4:30PM (2hr w/ 15 min break at half time) WHS Abstracts I, II, III, IV (4 concurrent sessions)
3:15PM - 3:30PM	
3:30PM - 4:30PM	
4:30PM - 4:45PM	Break
4:45PM - 5:15PM	4:45PM - 5:15PM Wound Healing Foundation 3M Award;
5:15PM - 6:15PM	WHS Plenary #6 Microenvironment: Wound vs Cancer: What goes around, comes around: a journey of the wound microenvironment from E to M and back to E (Alan Wells, MD, MSc); Tumor-Associated Myofibroblastic Stroma (Edna Cukierman, PhD)
6:30PM - 8:00PM	6:30PM - 7:30PM WHS Society Business Meeting & Awards; 7:30 - 9:00PM WHS Reception and Social
8:00PM - 9:00PM	
Wednesday April 29	
7:30AM - 9:00AM	Poster Session and Industry Supported Smposia/WHS Plenary #7: Novel Approaches in Wound Healing, Science and Technology: Characterization of Wound Ischemia (Chandan Sen, PhD); Skin Tissue Engineering (Johnathan Mansbridge, PhD); Wound Biofilm and Its Detection using Novel Technoogles (Scott Dowd, PhD)
9:00AM - 9:15AM	Break
9:15AM - 10:15AM	9:15AM - 11:30AM (2hr w/ 15 min break at half time) WHS Abstracts V, VI, VII, VIII (4 Concurrent Sessions)
10:15AM - 10:30AM	
10:30AM - 11:30AM	
11:30AM - 11:45AM	
11:45AM - 12:45PM	General Session: Military Wounds
12:45PM - 1:30PM	
1:30PM - 4:30PM	