

IFATS 2021 - Ft. Lauderdale, FL - Preliminary Program - August 16			Room 2 - Friday only		
Wednesday - November 17					
3:00 - 11:00 PM		Exhibitor Set-Up			
3:00 - 6:00 PM		Registration			
7:00 - 10:00 PM		IFATS EXCO & BOARD MEETINGS/DINNER			
Thursday - November 18					
7:00 AM - 6:00 PM		Registration			
7:00 - 8:00 AM		<i>Continental Breakfast in Exhibit Hall - Informal Committee Meetings</i>			
8:00 - 8:30 AM		Welcome Remarks and Overview: Ivona Percec, IFATS President			
8:30 - 9:15 AM		Keynote Speaker - Jeremy Magalon TOPIC - The (r)evolution of point of care regenerative medicine Moderator: Ivona Percec			
9:15 - 9:30 AM		Guest Speaker: Graham Parker, SCD Journal Editor Moderator: Jeff Gimble			
9:30 - 10:30 AM	Order #	Plenary Session 1 - BEST PAPERS (Award Eligible) Moderators: Torsten Blunk & Bruce Bunnell			
	9:30 AM	1 1505 - MESENCURE—AN ENHANCED ALLOGENEIC ADIPOSE-DERIVED CELL THERAPY DEVELOPED FOR TREATING ACUTE RESPIRATORY DISTRESS IN COVID-19: FROM BENCHTOP TO BEDSIDE - Tomer Bronshtein			
	9:40 AM	2 1500 - DEVELOPMENT OF A 3D BIOPRINTED BREAST CANCER-STROMA CO-CULTURE MODEL UTILIZING ADIPOSE-DERIVED STROMAL CELL SPHEROIDS - Hannes Horder			
	9:50 AM	3 1497 - VASCULARIZED ADIPOSE TISSUE GRAFT USING A DECELLULARIZED LUNG FOR SOFT TISSUE RECONSTRUCTION - Rosalyn Abbott			

	10:00 AM	4	1479 - ADIPOSE STEM CELL-BASED THERAPIES FOR FIBROSIS AND SCARRING OF THE VULVA - Aurora Almadori			
	10:10 AM	5	1504 - CHANGES IN EXPANSION PRESSURES IN EXPANDER-BASED POST-MASTECTOMY DEFECT RECONSTRUCTION: THE EFFECT OF FAT GRAFTING IN NORMAL AND RADIATED TISSUES - Donald T. Brown, III			
	10:20 AM	6	1468 - STROMAL VASCULAR FRACTION MITIGATES RADIATION-INDUCED GASTRO-INTESTINAL SYNDROME - Lydia Bensemmane			
10:30 - 11:00 AM			<i>Coffee Break in the Exhibit Hall</i>			
11:00 AM - 12:00 PM		Order #	Free Papers 1 - Exosomes			
			Moderators: Ramon Lull & Marco Helder			
	11:00 AM	7	1474 - IMMUNOMODULATORY AND REGENERATIVE EFFECTS OF THE FULL AND FRACTIONED ADIPOSE TISSUE DERIVED STEM CELLS SECRETOME IN SPINAL CORD INJURY - Antonio Salgado			
	11:10 AM	8	1473 - WHARTON'S JELLY MSC-DERIVED SMALL EXTRACELLULAR VESICLES: A NATURALLY NANOTHERAPEUTIC AGENT AMELIORATES OSTEOARTHRITIS BY CARRYING MIRNA CARGO - Penghong Chen			
	11:20 AM	9	1493 - MESENCHYMAL STEM CELL-DERIVED EXTRACELLULAR VESICLES IN AUTOLOGOUS FAT GRAFTING – LESSONS FROM A METHODOLOGICAL ANALYSIS - Mohammad Ghlasloo			
	11:30 AM	10	1502 - INVESTIGATING THE EFFECT OF FACTORS SECRETED FROM ADIPOSE TISSUE ON MYOFIBROBLAST DIFFERENTIATION - Samuel J. Higginbotham			
	11:40 AM	11	1537 - HUMAN PLATELET LYSATE CONCENTRATION IN CULTURE MEDIA AFFECT ADIPOSE-DERIVED STROMAL/STEM CELL POTENCY - Jesper D. Svalgaard			
	11:50 AM	12	1484 - DEVELOPMENT OF AN ORGANOID MODEL DERIVED FROM HUMAN ADIPOGENIC STEM/PROGENITOR CELLS TO STUDY WHITE ADIPOSE TISSUE PHYSIOLOGY - Markus Mandl			

12:00 - 1:00 PM			<i>Lunch & Learn - Informal Committee Meetings</i>			
1:00 - 2:00 PM			Guest Speaker: Gordon Sasaki - PRP, Exosomes & Fat, Hair Folicle Growth			
			Moderator: Katarina Andjelkov			
2:00 - 3:00 PM		Order	Industry Showcase - 6 companies			
			Moderators: Marc Long & Bill Cimino			
	2:00 PM	A	Allergan			
	2:10 PM	B	MTF Biologics			
	2:20 PM	C	Regenerative Outcomes			
	2:30 PM	D	Obatala			
	2:40 PM	E				
	2:50 PM	F				
3:00 - 3:30 PM			<i>Coffee Break in Exhibit hall</i>			
3:30 - 4:30 PM		Order #	Free Papers 2 - PRP			
			Moderators: Jeremy Magalon & Robert Bowen			
	3:30 PM	13	1487 - SUPERCHARGED MECHANICAL STROMAL-CELL TRANSFER (MEST) : COMBINATION OF PPP AND CONDENSED FAT, ADINIZING, AND PRP ADDITION - Sule Oztan			
	3:40 PM	14	1478 - HUMAN-PLATELET LYSATE SERUM AS A POTENTIAL CLINICAL-TRANSLATABLE SUPPLEMENT TO SUPPORT HUMAN ADIPOSE-DERIVED STEM CELLS NEUROTROPHIC PROPERTIES - Martino Guiotto			
	3:50 PM	15	1433 - UPDATED PLATELET-RICH PLASMA UNDERSTANDINGS AND THERAPEUTIC CONSIDERATIONS - Peter Everts			
	4:00 PM	16	1529 - AUTOLOGOUS MICRO-FRAGMENTED ADIPOSE TISSUE (LIPOGEMS): THE ROLE OF MESENCHYMAL STEM CELLS FOR THE TREATMENT OS RECURRENT PERIANAL FISTULAS. MULTICENTRIC - (BRAZIL - ITALY) - Ana Luiza A. Silva			

	4:10 PM	17	1523 - INVESTIGATION INTO USE OF SOLUBLE AND SUSTAINED RELEASE LATANOPROST FOR REDUCING ADIPOSE VOLUME - Matthew J. Cannon			
	4:20 PM	18	1511 - HORMONAL, ADIPOGENIC AND ANGIOGENIC ALTERATIONS IN LIPEDEMA ADIPOSE TISSUE - Eleni Priglinger			
4:30 - 5:30 PM			Panel 1 - Clinical Applications in Soft Tissue Reconstruction			
			Moderators: Alexandra Conde-Green & Roger Khouri			
			Panelists: Roger Khouri, Robert Rehnke, Ricardo Rodriguez			
5:30 - 6:30 PM			Guest Speaker: Farshid Guilak			
			TOPIC - Osteoarthritis and fat: The good, the bad, and the ugly			
			Moderator: Jeff Gimble			
evening			Conference Reception & Dinner - hotel pool terrace			
Friday - November 19						
7:00 - 8:00 AM			<i>Continental Breakfast in Exhibit Hall - Informal Committee Meetings</i>			
8:00 - 9:30 AM			Plenary Session 2 - Regenerative Therapies for Orthopedics & Sports Medicine			
			Moderator: Peter Rubin & Mandi Lopez			
			Panelists: Kentaro Onishi, Jaime Garza, Jason Dragoo, Kyle Richardson			
				Room 2		
9:30 - 10:30 AM			Panel 2 - Advances in Bone Regeneration	9:30 - 10:30 AM	Order #	Free Papers 7 - Clinical topics II
			Moderator: Marco Helder & Susanna Meitienen			Moderators: Sherry Collawn & LaTonya Hickson
			Panelists: Marco Helder, Susanna Meitienen, Fabrizio Bembo, Ben Levi	9:30 AM	46	1516 - VALIDATION OF A NOVEL, SIMPLE AND INEXPENSIVE SCANNING PROCESS FOR THE THREE-DIMENSIONAL ASSESSMENT OF THE GLUTEAL REGION - Carlo M. Oranges

				9:40 AM	47	1491- ENRICHMENT OF THE FACIAL FAT GRAFT FOR INCREASED VOLUME RETENTION, A SYSTEMATIC REVIEW - Jan Aart Schipper
				9:50 AM	48	1492 - ENHANCED UTILITY AND OPERATIVE EFFICIENCY OF THE NOVEL PUSH-TO-SPIN HANDHELD (P2S) FAT GRAFT PROCESSING DEVICE - Shawn J. Loder
				10:00 AM	49	1514 - MSC MECHANICAL DISSOCIATION SINCE 2006: THE PARADIGM SHIFT AND THE NEW CLINICAL APPLICATIONS - Hebert T. Lamblet
				10:10 AM	50	1534 - DIODE LASER ASSISTED FAT GRAFT AND REGENERATIVE SURGERY: 3 YEARS OF EXPERIENCE - Elena Fasola
				10:20 AM	51	
10:30 - 11:00 AM			<i>Coffee Break in Exhibit Hall</i>			
				Room 2		
11:00 - 12:30 PM		Order #	Free Papers 3 - Cell Activity and Senescence	11:00 - 12:30 PM	Order #	Free Papers 8 - Musculoskeletal Applications
			Moderators: Lauren Kokai & Trivia Frazier			Moderators: Susanna Miettinen & Fred Kølle
	11:00 AM	19	1435 - QUIESCENCE, STEMNESS AND ADIPOGENIC DIFFERENTIATION CAPACITY IN HUMAN DLK1-/CD34+/CD24+ ADIPOSE STEM/PROGENITOR CELLS - Florian M. Hatzmann	11:00 AM	52	1512 - BONOFILL FROM BENCH TO BEDSIDE: A NOVEL TISSUE-ENGINEERED PRODUCT GENERATED FROM ADIPOSE-DERIVED MESENCHYMAL STROMAL CELLS IN LINE TO REPLACE BONE AUTOGRAFTS FOR LARGE SEGMENTAL BONE DEFECT APPLICATIONS - Atara Novak
	11:10 AM	20	1443 - SENESCENCE DID NOT ALTER THE CHONDROPROTECTIVE EFFECT OF EXTRACELLULAR VESICLES FROM ADIPOSE MESENCHYMAL STROMAL CELLS - Jérémy Boulestreau	11:10 AM	53	1446 - INTRA ARTICULAR INJECTION OF AUTOLOGOUS MICROFAT AND PLATELET-RICH PLASMA IN THE TREATMENT OF KNEE OSTEOARTHRITIS: A DOUBLE BLIND RANDOMIZED COMPARATIVE STUDY - Jeremy Magalon

	11:20 AM	21	1532 - DETECTION, QUANTIFICATION AND ELIMINATION OF SENESENCE IN AGED AND/OR CULTURE EXPANDED HUMAN ADIPOSE DERIVED STEM CELLS - Sudheer Ravuri		11:20 AM	54	1489 - A NOVEL METHOD TO PROVIDE 3D MRI IMAGING FOR EVALUATING HUMAN KNEE CARTILAGE: CLINICAL TRAIL OF SVF THERAPY FOR HUMAN KNEE OA - Xin Xiao Zheng
	11:30 AM	22	1472 - ADIPOSE DERIVED STEM CELLS ACCUMULATE SENESENCE WITH AGE AND SERIAL PASSAGING - Michael Mullen		11:30 AM	55	1499 - IMMUNOREGULATORY PROPERTIES OF A HUMAN LYOPHILIZED 3D SCAFFOLD FREE TISSUE ENGINEERED PRODUCT FOR BONE RECONSTRUCTION - Nicolas Theys
	11:40 AM	23	1526 - IDENTIFICATION AND HISTOLOGICAL MAPPING OF SENESENT STROMAL CELLS IN ADIPOSE TISSUE: A PATH TOWARDS TISSUE DESENESENCE - Anthony S. Elias		11:40 AM	56	1519 - BONOFILL: A NOVEL TISSUE-ENGINEERED AUTOLOGOUS BONE GRAFT FROM ADIPOSE-DERIVED MESENCHYMAL STROMAL CELLS FOR MAXILLOFACIAL BONE TISSUE REGENERATION - Atara Novak
	11:50 AM	24	1462 - INVOLVEMENT OF STROMAL AGE IN BREAST CANCER ENDOCRINE RESPONSE - Katie Hamel		11:50 AM	57	1461 - MECHANICALLY DERIVED TISSUE-STROMAL VASCULAR FRACTION ACTS ANTI-INFLAMMATORY ON CHONDROCYTES IN VITRO - Lucienne Vonk
	12:00 PM	25	1531 - IN VITRO PBMC ASSAYS TO EVALUATE IMMUNOMODULATORY CELL PRODUCT POTENCY AND PREDICT IN VIVO THERAPEUTIC RESPONDERS - Elaine M. Richards		12:00 PM	58	1507 - BONE-MARROW DERIVED MESENCHYMAL STEM/STROMAL CELLS HAVE ENHANCED VASCULOGENIC POTENCY OVER ADIPOSE DERIVED MESENCHYMAL STEM/STROMAL CELLS IN PERFUSED IN VITRO CULTURES - Susanna Miettinen
	12:10 PM	26	1520 - PERSONAL CELL THERAPY – THE BLACK SWAN OF REGENERATIVE		12:10 PM	59	1465 - ISOLATION OF HUMAN ADIPOSE-DERIVED STROMAL CELLS USING SUCTION-ASSISTED OR ULTRASOUND-ASSISTED LIPOASPIRATION AND THEIR THERAPEUTIC POTENTIAL IN CARTILAGE TISSUE ENGINEERING - Jian Wang
	12:20 PM	27	1538 - CHARACTERIZATION AND POTENTIAL USE OF NOVEL PLURIPOTENT ADIPOSE STEM CELLS (PASCs) IN REGENERATIVE MEDICINE AND CELL THERAPY - Gregorio Chazenbalk		12:20 PM	60	1501 - AN ALLOGENIC TISSUE-ENGINEERED PRODUCT FOR BONE REGENERATION ENABLING INDUCTION OF ENDOCHONDRAL OSSIFICATION AND INHIBITION OF OSTEOCLASIA - Hara Episkopou

12:30 - 2:00 PM			Lunch & Learn - Informal Committee Meetings			
				Room 2		
2:00 - 3:00 PM		Order #	Free Papers 4 - Characterization and Behavior	2:00 - 3:00 PM	Order #	Free Papers 9 - Radiation Injury
			Moderators: Kacey Marra & Rosalyn Abbott			Moderators: Julie Fradette & Pietro Gentile
	2:00 PM	28	1471 - EXADEX: TOWARDS A MICROPHYSIOLOGICAL SYSTEM MODELING HUMAN ADIPOSE PROGENITOR CELL EXPANSION IN AN OBESE ADIPOSE TISSUE MICROENVIRONMENT - Christian Dani	2:00 PM	61	1475 - ADIPOSE MESENCHYMAL STEM CELLS TREATMENT LIMITS CHRONIC RADIATION CYSTITIS - Clement Brossard
	2:10 PM	29	1470 - IN SITU TRANSPLANTATION OF ADIPOSE-DERIVED STEM CELLS VIA PHOTOACTIVATION IMPROVES GLUCOSE METABOLISM IN OBESE MICE - Jianbo Wu	2:10 PM	62	1485 - ALLOGENEIC ADIPOSE DERIVED STEM CELLS MITIGATE ACUTE RADIATION SYNDROME - Somaiah Chinnapaka
	2:20 PM	30	1525 - REGULATION OF ADIPOGENIC POTENTIAL IN DEDIFFERENTIATED LIPOSARCOMAS - Elizabeth Floyd	2:20 PM	63	1506 - CLINICAL TRIAL EVALUATING THE EFFICACY OF MESENCHYMAL STROMAL CELL INJECTIONS FOR THE TREATMENT OF CHRONIC PELVIC COMPLICATIONS INDUCED BY RADIATION THERAPY - Alain Chapel
	2:30 PM	31	1467 - MONOCYTE CHEMOATTRACTANT PROTEIN-1-SUPPLEMENTED PLASMA ENHANCE ADIPOGENESIS THROUGH IL-33/DPP4 - Lee-Wei Chen	2:30 PM	64	1477 - ALLOGENEIC ADIPOSE TISSUE-DERIVED MATRIX MITIGATE RADIATION-INDUCED FIBROSIS (RIF) - Asim Ejaz
	2:40 PM	32	1456 - CHARACTERIZATION OF ADIPOSE TISSUE AND ADIPOSE-TISSUE DERIVED STEM CELLS IN LIPEDEMA - Sara Al-Ghadban	2:40 PM	65	1445 - ADIPOSE-DERIVED REGENERATIVE CELLS AND LIPOTRANSFER IN ALLEVIATING BREAST CANCER-RELATED LYMPHEDEMA: AN OPEN-LABEL PHASE I TRIAL WITH 4-YEARS OF FOLLOW-UP - Mads G. Jørgensen
	2:50 PM	33	1527 - VITAMIN D AS A METABOLIC LIPOPROTECTANT: PHARMACOLOGIC ENHANCEMENT OF FAT GRAFT SURVIVAL - Phoebe L. Lee	2:50 PM	66	1517 - LONG TERM FOLLOW UP IN FEMALE LICHEN SCLEROSUS FAT GRAFT - Massimiliano Bramilla
				Room 2		
3:00 - 4:00 PM		Order #	Free Papers 5 - Clinical Topics I	3:00 - 4:00 PM	Order #	Free Papers 10 - Matrix
			Moderators: Ivona Percec & Filip Stillaert			Moderators: Rosalyn Abbott & Aaron James

	3:00 PM	34	1449 - INJECTABLE TISSUE REPLACEMENT AND REGENERATION (ITR2): OBJECTIVE ANALYSIS OF FACIAL VOLUME 19 MONTHS AFTER TREATMENT - Steven Cohen		3:00 PM	67	1466 - COMBINATION OF LYOPHILIZED ADIPOSE-DERIVED STEM CELL CONCENTRATED CONDITIONED MEDIUM AND POLYSACCHARIDE HYDROGEL IN THE INHIBITION OF HYPERTROPHIC SCARRING - Xiaosong Chen
	3:10 PM	35	1431 - ENGINEERED FAT GRAFT ENHANCED WITH ADIPOSE-DERIVED STROMAL VASCULAR FRACTION CELLS FOR BREAST AUGMENTATION AND RECONSTRUCTION: CLINICAL, HISTOLOGICAL AND INSTRUMENTAL EVALUATION - Pietro Gentile		3:10 PM	68	1440 - DIFFERENCES OF EMBEDDING ADIPOSE-DERIVED STROMAL CELLS IN NATURAL AND SYNTHETIC SCAFFOLDS FOR DERMAL AND SUBCUTANEOUS DELIVERY - Frederik P, Mamsen
	3:20 PM	36	1476 - STUDY INTO THE EFFECT OF FAT GRAFTING ON SKIN CONTRACTION IN VITRO - Victoria L. Workman		3:20 PM	69	1436 - SKIN-DERIVED EXTRACELLULAR MATRIX HYDROGELS LOADED WITH ADIPOSE TISSUE-DERIVED STROMAL CELL- SECRETED FACTORS AS TREATMENT FOR ENHANCING WOUND REGENERATION AND VIABILITY OF SKIN FLAPS: A RAT MODEL - Viktor Sinkunas
	3:30 PM	37	1442 - SKIN REJUVENATION USING CONCENTRATE STROMAL VASCULAR TISSUE: AN INNOVATIVE TECHNIQUE FOR DIFFICULT AREAS - Sophie Menkes		3:30 PM	70	1452 - THE EFFECT OF STROMAL VASCULAR FRACTION CELLS MIXED WITH DIFFERENT TYPES OF HYALURONIC ACID FILLERS IN IMMUNODEFICIENT MICE - Heetae Koo
	3:40 PM	38	1458 - TISSUE STROMAL VASCULAR FRACTION TO PREVENT DERMAL SCARRING: A PROSPECTIVE RANDOMIZED MULTICENTER CLINICAL TRIAL - Joris van Dongen		3:40 PM	71	1441 - 3D PRINTED MICRONIZED FAT-LADEN COLLAGEN CONSTRUCTS FOR TREATMENT OF CHRONIC WOUNDS - Nathan Katz
	3:50 PM	39	1503 - PRECISE SUBDERMAL FAT GRAFT INJECTION TECHNIQUE FOR SAFE GLUTEAL AUGMENTATION - Ricardo Rodriguez		3:50 PM	72	1437 - EXTRACELLULAR MATRIX-DERIVED HYDROGELS TO AUGMENT DERMAL WOUND HEALING: A SYSTEMATIC REVIEW - Cristina Camargo
4:00 - 4:30 PM			<i>Coffee Break in Exhibit hall</i>				
				Room 2			
4:30 - 5:30 PM		Order #	Free Papers 6 - Adipose Tissue Processing		4:30 - 5:30 PM	Order #	Free Papers 11- Skin and Scars and Pain
			Moderators: Kotaro Yoshimura & Fred Kølle				Moderators: Alexandra Conde-Green & Ivona Percec

	4:30 PM	40	1498 - TOWARDS STANDARDIZATION IN MECHANICALLY ISOLATED STROMAL VASCULAR FRACTION RESEARCH – PRELIMINARY RESULTS OF A METHODOLOGICAL ANALYSIS - Ann-Sophie Madeleyn		4:30 PM	73	1438 - STROMAL VASCULAR FRACTION-ENRICHED FAT GRAFTING AS TREATMENT OF ADHERENT SCARS: STUDY DESIGN OF A PROSPECTIVE COHORT STUDY - Linda Vriend
	4:40 PM	41	1521- IMPROVING THE TECHNIQUE OF NON-ENZYMATIC METHOD FOR OBTAINING THE STROMAL-VASCULAR FRACTION - Natalia Khramtsova		4:40 PM	74	1496 - DIRECT COMPARISON OF BIOLOGICAL-BASED THERAPIES ON HUMAN FOLLICLE DERMAL PAPILLA CELL FUNCTION - John P. Cole
	4:50 PM	42	1530 - TO LYSE, OR NOT TO LYSE? - Gabriela Aguilo-Seara		4:50 PM	75	1460 - AUTOLOGOUS FAT GRAFTING AS TREATMENT OF POSTHERPEUTIC NEURALGIA - RESULTS OF A DOUBLE-BLINDED PLACEBO-CONTROLLED RCT - Martin Sollie
	5:00 PM	43	1469 - CELL VIABILITY IS NOT COMPROMISED IN MECHANICALLY SHEARED CELL-DENSE STROMAL CELL AGGREGATES -Ramon Llull		5:00 PM	76	1524 - REVIEW OF ADIPOSE GRAFTING AND PLATELET RICH PLASMA FOR VOLUMIZATION AND SCAR RELEASE - Sherry Collawn
	5:10 PM	44	1486 - LONG TERM CLINICAL RESULTS OF MECHANICAL STROMAL-CELL TRANSFER (MEST) AND ADJUSTABLE REGENERATIVE ADIPOSE TRANSFER (ARAT) BY USING ULTRA-SHARP BLADES - Eray H. Copcu		5:10 PM	77	1494 - TRANSDERMAL NANOFAT DELIVERY ACCELERATES SKIN RESURFACING RECOVERY FOLLOWING CO2 LASER AND MINIMALLY INVASIVE PERCUTANEOUS COLLAGEN INDUCTION TREATMENT - Brannon Claytor
	5:20 PM	45	1495 - DEVELOPMENT AND VALIDATION OF A FULLY GMP-COMPLIANT PROCESS FOR MANUFACTURING STROMAL VASCULAR FRACTION: A COST-EFFECTIVE ALTERNATIVE TO AUTOMATED METHODS - Pauline Francois		5:20 PM	78	1483 - SYNGENEIC FAT GRAFTING ATTENUATES HYPERSENSITIVITY IN A LEWIS RAT NERVE CRUSH INJURY MODEL - Benjamin B. Scott
5:30 - 6:30 PM			Guest Speaker: Camilo Ricordi				
			TOPIC - Micro-fragmented tissue in regenerative surgery: a transformational cost-effective opportunity for the future of healthcare				
			Moderator: Stuart Williams				
6:30 PM			<i>Adjourn for the day</i>				
Saturday - November 20							
7:30 - 8:30 AM			<i>Continental Breakfast in Exhibit Hall</i>				

8:00 AM			IFATS Members Meeting			
9:00 - 10:00 AM			Guest Speaker: Arnold Caplan TOPIC - MSCs: Bigger and better than ever Moderator: Ricardo Rodriguez			
10:00 - 10:30AM			<i>Coffee Break in Exhibit Hall</i>			
10:30 AM - 11:30 AM			Plenary Session 3 - Regulatory Affairs Moderators: Adam Katz & Keith March Panelists: Mark Berman, Mary Ann Chirba, Bernard Siegel, Keith March, Doug Oliver,			
11:30-11:45 AM			Closing Remarks - Torsten Blunk (President-Elect)			
12:00 PM			Exhibitor break down			