

NIH BioMed-ISS Pre-Application Meeting Log - June 16, 2009 - NASA/JSC

Includes all participants who attended in person or via telecon. Sorted by Implementation Partners (IP), Prospective Applicants (PA), and Other.

Name	Title	Affiliation	IP	PA	Oth
Durland, PhD, Ross	Director, Product Development	AM Biotechnologies, LLC Houston, Texas	1	1	
Shumbera, Mark	President	AM Biotechnologies, LLC Houston, Texas	1	1	
Zimpfer, Douglas J.	Associate Director Human Space Exploration and Operations	Draper Laboratory Houston, TX	1	1	
Pantalos, PhD, George Michael	Professor of Surgery and Bioengineering	University of Louisville/CII Louisville, KY	1	1	
Feenstra, Wendy	Research Scientist	Aurora Flight Sciences Cambridge, MA	1		
Reed, David	Lead Payload Development Engineer	Bionetics Corp., NASA/KSC KSC, FL	1		
Rupert, Mark	Payload Developer	BioServe	1		
Stodieck, Louis	Director/ Research Professor, Aerospace Engineering Sciences	BioServe Space Technologies, University of Colorado Boulder, CO	1		
Countryman, MBA, Stefanie	Business Development	BioServe Space Technologies, University of Colorado Boulder, CO	1		

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Name	Title	Affiliation	IP	PA	Oth
Sues, Tom	Programmer	Boeing	1		
West, John	Program Manager	Charles Stark Draper Laboratory Cambridge MA	1		
Fuson, David	Senior Software Engineer	ESCG	1		
Nordheim, Alan	Senior Manager	Lockheed Martin Houston TX	1		
Salinas, Gloria	Program Manager, Director	Lockheed Martin Houston TX	1		
Coen, Geoff	Section Manager	Lockheed Martin Houston TX	1		
Sato, PhD, Kevin	Project Scientist	Lockheed Martin, NASA/ARC Moffett Field, CA	1		
Souza, Kenneth A.	Senior Scientist	Logyx, LLC, NASA/ARC Moffett Field, CA	1		
McClung, Katherine (Paige)	Payload Integration Engineer	MEI Technologies, Inc. Houston, TX	1		

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Name	Title	Affiliation	IP	PA	Oth
Hols, Terry	Deputy General Manager, Civil Programs	MEI Technologies, Inc. Houston, TX	1		
Pearson, Barbara N.	General Manager, Civil Programs	MEI Technologies, Inc. Houston, TX	1		
Platt, Donald	President	Micro Aerospace Solutions, Inc. Melbourne, FL	1		
Wigley, Cecilia	Branch Chief, Code SCF Flight Systems Implementation Branch	NASA/ARC Moffett Field, CA	1		
Ansari, PhD, Rafat R.	Senior Scientist, Bio-Science & Technology, Director, Vision Research & Human Health Diagnostics Laboratory,	NASA/Glenn Research Center Cleveland, OH	1		
Griffin, DeVon	GRC Project Manager, Exploration Medical Capability, Light Microscopy Module (LMM)	NASA/GRC Brook Park, OH	1		
Kohl, Dr. Fred J.	ISS Research Project Manager, Advanced Flight Projects Office	NASA/GRC Cleveland, OH	1		
St. Onge, Thomas H.	Chief, ISS and Human Research Project Office	NASA/GRC Cleveland, Ohio	1		
Putcha, PhD, FCP, Lakshmi	Chief Pharmacologist/Technical Manager, SK	NASA/JSC Houston, TX	1		

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Name	Title	Affiliation	IP	PA	Oth
Reyna, Baraquiel	HMS hardware lead	NASA/JSC Houston, TX	1		
Campana, Sharon	Cold Stowage Subsystem Manager	NASA/JSC Houston, TX	1		
Hutchison, Susan	NASA Cold Stowage Manager	NASA/JSC, ISS Payloads Office Houston, TX	1		
Cotton, Larry	Cold Stowage Coordinator	NASA/JSC, United Space Alliance, ISS Payloads Office Houston, TX	1		
Gruendel, Douglas	Project Manager	NASA/KSC Kennedy Space Center, FL	1		
Levine, Howard G.	Project Scientist, Applied Technology Directorate	NASA/KSC Kennedy Space Center, FL	1		
Cox, David (Dave) R.	Project Manager, Applied Technology Flight Integration/	NASA/KSC Kennedy Space Center, FL.	1		
Bruce Morris, Kenneth	Chief, Exploration and Space Operations Programs & Projects Office	NASA/MSFC Huntsville, AL	1		
Jordan, Lee P.	EXPRESS Project Manager	NASA/MSFC Huntsville, Al	1		

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Name	Title	Affiliation	IP	PA	Oth
Sledd, Annette	Manager, MSFC ISS Payloads Office	NASA/MSFC, ISS Payloads Office Huntsville, AL	1		
Donoviel, Ph.D., Dorit	Senior Scientist Executive Secretary, Industry Forum	National Space Biomedical Research Institute (NSBRI) Houston, TX	1		
Johnson, Jeff	Life Support and Life Sciences Deputy Manager	Orbital Technologies Corp. Madison, WI	1		
Morrow, Dr. Robert	Senior Life Sciences Scientist	Orbital Technologies Corp. Madison, WI	1		
Richter, Robert	Life Support and Life Sciences Manager	Orbital Technologies Corp. Madison, WI	1		
Boling, Rich	VP, Corporate Advancement	Techshot, Inc. Greenville, IN	1		
Todd, Paul	Chief Scientist	Techshot, Inc. Greenville, IN	1	1	
Vellinger, John	VP, COO	Techshot, Inc. Greenville, IN	1		
Thompson, Mala Lee	Program Manager	Tec-Masters, Inc. Huntsville, AL	1		

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Name	Title	Affiliation	IP	PA	Oth
Tygielski, Andrew Peter	Sr. Systems Engineer	Tec-Masters, Inc. Huntsville, AL	1		
Allen, Tim	SDOS Chief Engineer	Teledyne Brown Engineering Huntsville, AL	1		
Spivey, Reggie A.	SDOS Microgravity Science Glovebox (MSG) Project Manager	Teledyne Brown Engineering Huntsville, AL	1		
Campbell-Washington, Dr. Judith	Director of Applied Sciences	The Bionetics Corporation Newport News, VA	1		
Wells, Bill	Manager, LSSC Flight Experiments	The Bionetics Corporation, NASA/KSC Kennedy Space Center, FL	1		
Fialho, Ian	Associate Technical Fellow	The Boeing Company Houston, TX	1		
Foley, Kevin	Director, Business Development, International Space Station	The Boeing Company Houston, TX	1		
Golden, Richard (Rick)	Manager	The Boeing Company Houston, TX	1		
Rice, Amanda	Payload Integration Lead	The Boeing Company Houston, TX	1		

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Name	Title	Affiliation	IP	PA	Oth
Mickle, Matthew S.	Manager, ISS Mission Integration	The Boeing Company Houston, TX	1		
Copeland, David (Scott)	Manager, ISS Payload Integration	The Boeing Company Houston, TX	1		
McFarland, Scott J	Business Development	The Boeing Company Rosslyn, VA	1		
Kosnik, Cristine	Lead Bioengineer, Quality Assurance/Senior Bioengineer	Tissue Genesis, Inc., WRAIR Honolulu, HI	1		
Cannon, Thomas	Executive Vice President, Research & Development	Tissue Genesis, WRAIR Honolulu, HI	1		
Breen, Brian	ISS Program Manager	United Space Alliance Houston, TX	1		
Ostrowski, Thomas	USA ISS Payloads Manager	United Space Alliance Houston, TX	1		
Voss, David	Payload Integration Manager, Technical Lead	United Space Alliance Houston, TX	1		
Selmarten, John	Business Development	United Space Alliance Webster, TX	1		

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Name	Title	Affiliation	IP	PA	Oth
Connor, Daniel S.	Project Manager, Center for Biophysical Science and Engineering	University of Alabama at Birmingham Birmingham, AL	1		
Rouleau, Robyn L.	Project Manager, - Center for Biophysical Science and Engineering	University of Alabama at Birmingham Birmingham, AL	1		
DeLucas, Dr. Lawrence James	Director, Center for Biophysical Sciences and Engineering	University of Alabama at Birmingham Birmingham, Al,	1		
Gillis, David	Scientist/Physician	UTMB/Wyle	1		
Bopp, Eugenia (Genie)	Vice President	Wyle, Integrated Science and Engineering Group Houston, TX	1		
Ebert, Doug	Project Scientist	Wyle, Integrated Science and Engineering Group Houston, TX	1		
Flehsig, Scott	Section Manager, Design Engineering & Fabrication	Wyle, Integrated Science and Engineering Group Houston, TX	1		
Holubec, Keith	Project Manager	Wyle, Integrated Science and Engineering Group Houston, TX	1		
Houser, Kathy		Wyle, Integrated Science and Engineering Group Houston, TX	1		

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Name	Title	Affiliation	IP	PA	Oth
McDonald, Vernon	Vice President	Wyle, Integrated Science and Engineering Group Houston, TX	1		
Melton, Shannon	Section Manager, Advanced Projects	Wyle, Integrated Science and Engineering Group Houston, TX	1		
Parazynski, Scott	Director, Business Development	Wyle, Integrated Science and Engineering Group Houston, TX	1		
Pietrzyk, Bob	ISSMP Deputy Project Scientist	Wyle/NASA SK Houston, TX	1		
Zoldak, John	Systems Engineer	ZIN Technologies Cleveland, Ohio	1		
Grodsinsky, PhD, Carlos	Vice President - Technology	ZIN Technologies, Inc. Cleveland, Ohio	1		
Johanson, Michael R.	Program Manager, Corporate Business Development	ZIN Technologies, Inc. Cleveland, Ohio	1		
Eustace, John G.	Optical Physicist	ZIN Technologies, Inc. Middleburg Hts, Ohio	1		
Havey, Gary	President	Advanced Medical Electronics Corp. Maple Grove, MN		1	

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Name	Title	Affiliation	IP	PA	Oth
Nwaneri, Dr. Sam	Assistant Professor, Department of Advanced Technologies	Alcorn State University Alcorn State, MS		1	
Boyd, Jason	Associate Technical Fellow	Boeing Houston, TX		1	
Bateman, PhD, Ted A.	Associate Professor, Department of Bioengineering,	Clemson University Clemson, SC		1	
Genik, PhD, Paula C.	Research Scientist, College of Veterinary Medicine and Biomedical Sciences, Environmental and Radiological Health Sciences Dept.	Colorado State University Fort Collins State, CO		1	
Erisken, Cevat	PhD, Post-doctoral Research Scientist, Biomedical Engineering	Columbia University New York, NY		1	
Moffat, Kristen L.	Graduate Research Assistant	Columbia University New York, NY		1	
Siddarth, Subramony	Graduate Research Assistant	Columbia University New York, NY		1	
Guo, PhD, X. Edward	Professor of Biomedical Engineering Co-Editor-in-Chief, Cellular and Molecular Bioengineering, Department of Biomedical Engineering	Columbia University New York, NY		1	

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Name	Title	Affiliation	IP	PA	Oth
Qin, PhD, Yi-Xian	Professor, Associate Team Leader	Department of Biomedical Engineering, State University of New York at Stony Brook, National Space Biomedical Research Institute Stony Brook, NY		1	
Litosch, PhD, Irene	Associate Professor	Department of Molecular and Cellular Pharmacology, University of Miami Miami, Florida		1	
Sundaram, Ph.D., Shankar	Director, Bioengineering Center	Draper Laboratory Tampa, FL		1	
Sun, Wei	Albert Soffa Chair Professor	Drexel University Philadelphia, PA		1	
Stutte, PhD, Gary Wayne	Senior Scientist	Dynamac Corp. Kennedy Space Center, FL		1	
Ratliff, Duane	Life Science Services Contract Program Manager	Dynamac Corp., NASA/KSC Kennedy Space Center, FL		1	
Jorgensen, Timothy J.	Associate Professor	Georgetown University		1	
Phillips, Gary W.	Adjunct Professor	Georgetown University		1	

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Name	Title	Affiliation	IP	PA	Oth
Ferrando, PhD, Arny A.	Professor, Geriatrics Center for Translational Research in Aging and Longevity,	DWR Institute on Aging Little Rock, AR		1	
Barger, PhD, Laura K.	Instructor in Medicine, Associate Physiologist, Brigham and Women's Hospital, Division of Sleep Medicine	Harvard Medical School Boston, MA		1	
Spatz, Jordan Matthew	Harvard-MIT PhD Graduate Student/Northrop Grumman Engineer, HST Bioastronautics PhD Training Program/Northrop	Harvard-MIT, Grumman Corp. Boston, MA		1	
Culbertson, Ph.D., Christopher T.	Associate Professor	Kansas State University Manhattan, KS		1	
Luna, Ph.D., Bernadette	ECLS Atmosphere Revitalization Lead,	NASA Ames Research Center Moffett Field, CA		1	
Carnell, Lisa	Graduate Co-op, Duke University	NASA Langley Research Center Hampton, VA		1	
Gaza, PhD, Ramona	Scientist, USRA Division of Space Life Sciences, Space Radiation Analysis Group	NASA/JSC Houston, TX		1	
Goodwin, PhD, Thomas J.	Biomedical Research and Operations Branch/NASA/JSC, Project Scientist, Non Exercise Physiological Countermeasures (NxPCM), Director, Disease Modeling/Tissue Analogues	NASA/JSC Houston, TX		1	

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Ott, PhD, C. Mark	Health Scientist	NASA/JSC Houston, TX		1	
Wu, PhD, Honglu	Laboratory Manager, Radiation Biophysics Laboratory and Core Bioanalytical Laboratory, Human Adaptation and Countermeasures Division	NASA/JSC Houston, TX		1	
Love, John	Biomedical Research and Countermeasures Projects Branch	NASA/JSC Houston, TX		1	
Morris, Heather C.	LOCAD Scientist, Jacobs ESTS Group	NASA/MSFC Marshall Space Flight Center, AL		1	
Watson, PhD, David A.	Senior Scientist for Integration/Associate Professor of Medicine	National Space Biomedical Research Institute, Baylor College of Medicine Houston, TX		1	
Meehan MD, Richard	Chief of Rheumatology Professor of Medicine	NJMRC National Jewish Health Denver CO		1	
Saganti, PhD, Premkumar B.	Associate Professor in Physics and NASA-CARR Faculty, Dept of Physics	Prairie View A&M University MS		1	
Beck, ScD, Thomas J.	Vice President and Chief Technology Officer	Quantum Medical Metrics, LLC Baltimore, MD		1	
Mantell, MD/PhD, Lin	Associate Professor Department of Pharmaceutical Sciences	St. John's University College of Pharmacy Queens, NY		1	

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Sundaersan, Alamelu	Asst. Professor , NASA collaborator	Texas Southern University		1	
Bates, PhD, Theodore R.	Professor, Department of Pharmaceutical Sciences	Texas Southern University Houston, TX		1	
Barrila, PhD, Jennifer Ann	Postdoctoral Research Associate, Center for Infectious Diseases and Vaccinology	The Biodesign Institute at Arizona State University Tempe, AZ		1	
Nickerson, PhD, Cheryl Anne	Associate Professor of Life Sciences, School of Life Sciences Center for Infectious Diseases and Vaccinology	The Biodesign Institute at Arizona State University Tempe, AZ		1	
Duke, PhD, P. Jackie	Professor, Science Center Department of Orthodontics, Research Section Dental Branch Building	The University of Texas Health Houston, TX		1	
Liang, Dong	Associate Prof	TSU		1	
Hsia, MD, FACS, Henry C.	Assistant Professor	UMDNJ-Robert Wood Johnson Medical School, Department of Surgery New Brunswick, NJ		1	
Banes, Albert	Professor	UNC NCSU, ME		1	

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Yang, Fin-Rang	Assistant Professor	Univ of Texas, Southwestern Medical Center		1	
LeBlanc, PhD, Adrian D.	Director, Division of Space Life Sciences	Universities Space Research Association Houston, TX		1	
Patel, PhD, Zarana	Research Scientist	Universities Space Research Association, NASA/JSC Houston, TX		1	
Zanello, PhD, Susana B.	Scientist	Universities Space Research Association, NASA/JSC Houston, TX		1	
Ryder, Jeffrey	Senior Research Scientist	Universities Space Research Association, NASA/JSC Houston, TX		1	
Karouia, MS, ASD, MSS, PhD, Dr. Fathi	Research Space Scientist, Department of Biology and Biochemistry	University of Houston Houston TX		1	
Prisk, Gordon "Kim"	PRISK Professor of Medicine and Radiology	University of California, San Diego La Jolla, CA		1	
McCole, PhD, Declan F.	Assistant Project Scientist, Division of Gastroenterology	University of California, San Diego La Jolla, CA		1	
Hughes-Fulford, PhD, Millie	Professor, Director, Laboratory of Cell Growth	University of California, San Francisco San Francisco, CA		1	

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Butler, PhD, David L.	Professor Department of Biomedical Engineering	University of Cincinnati Cincinnati, OH		1	
Foster, Jamie S.	Assistant Professor, Space Life Science Lab	University of Florida Kennedy Space Center, FL		1	
Nicholson, Wayne Lowell	Professor, Department of Microbiology and Cell Science, Space Life Sciences Laboratory	University of Florida Kennedy Space Center, FL		1	
Zhang, Ye	Research Scientist, Human Adaptation and Countermeasures Division, NASA Johnson Space Center	University of Houston at Clear Lake, NASA/JSC Houston, TX		1	
Paloski, PhD, William H.	Professor of Health and Human Performance, Director, UH Center for Neuromotor and Biomechanics Research	University of Houston Houston, TX		1	
Zouridakis, PhD, George	Associate Professor and Director	University of Houston Houston, TX		1	
Hammer, PhD, Bruce	Professor, Center for Interdisciplinary Applications in Magnetic Resonance (CIA-MR)	University of Minnesota Minnetonka, MN		1	
Zheng, Xiangzhong (Sam)	Research Assistant Professor, Department of Neuroscience	University of Pennsylvania School of Medicine Philadelphia, PA		1	
Cabrera, Carlos R.	Professor and Director, Department of Chemistry and NASA-URC Center for Advanced Nanoscale Materials	University of Puerto Rico at Río Piedras San Juan, Puerto Rico		1	

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Wise, Sandra	Laboratory Supervisor, Director of Cytogenetics and Chromosome Instability Wise Laboratory of Environmental and Genetic Toxicology	University of Southern Maine Portland, ME		1	
Sarkodie-Gyan, Thompson	Dr. (Associate Professor of Electrical and Computer Engineering)	University of Texas at El Paso El Paso, TX		1	
Chin-Rang PhD, Yang	Assistant Professor, Simmons Comprehensive Cancer Center	University of Texas Southwestern Medical Center at Dallas Dallas, TX		1	
Porter, Dr. Marc D.	USTAR Professor	University of Utah Salt Lake City, UT		1	
Granstein, MD, Richard D.	Chairman, Department of Dermatology, George W. Hambrick, Jr. Professor of Dermatology	Weill Cornell Medical College, New York-Presbyterian Hospital New York, NY		1	
Nie, Ying	Scientist	WiCell Research Institute Madison, WI		1	
Kirstein, David P	Administrative Director	Wise Laboratory for Environmental and Genetic Toxicology University of Southern Maine Portland, ME		1	
Emami, Kamal A.	Sr. Research Scientist, Dept. Radiation Bio Physics,	Wyle Laboratories - NASA/JSC Houston, TX		1	

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Name	Title	Affiliation	IP	PA	Oth
Davenport, Bob		Astrium Germany			1
Buchanan, Charles	ULF3 Launch Package	Barrios			1
Gauverau, Richard	ULF3 Launch Package	Barrios			1
Lozano, Sid	Program Manager	Hamilton Sundstrand			1
Preble, Melissa	Advanced programs	Hamilton Sundstrand			1
Brasseaux, Hubert	ULF3 Launch Package Mgr	NASA			1
Hornyak, David	Engineer	NASA			1
Napp, Robert	Operations Engineer	NASA			1
Shortz, Donna	Utilization Manager, Space Operations Mission Directorate	NASA HQ, SOMD Washington, DC			1

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Name	Title	Affiliation	IP	PA	Oth
Charles, John	Program Scientist HRP	NASA, SA2			1
Stone, Dennis	Asst Manager, Commercial Space Development	NASA/C3PO			1
Campbell, Jason M	OZ Resource Analyst	NASA/JSC Houston, TX			1
Pellis, Neal	Senior Scientist	NASA/JSC Houston, TX			1
Pierson, Duane	Microbiologist	NASA/JSC Houston, TX			1
Guidry, Richard Wayne	Executive Officer, PSRP	NASA/JSC Houston, Texas			1
Cho, David	Payload Safety Engineer, NASA PSRP	NASA/JSC Houston, TX			1
Harm, PhD, Deborah	International Project Scientist, ISS Medical Program	NASA/JSC Houston, TX			1
Jules, Kenol	Program Scientist Staff	NASA/JSC, ISS National Lab Office Houston, TX			1

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Name	Title	Affiliation	IP	PA	Oth
Holt, Al	ISS Space Operations Manager	NASA/JSC, ISS National Lab Office Houston, TX			1
Kugler, Justin	Space Operations	NASA/JSC, ISS National Lab Office Houston, TX			1
Edeen, Marybeth	National Lab Manager	NASA/JSC, ISS National Laboratory Office			1
Weiss, Roger	Technical Integration Specialist	NASA/JSC, ISS Payloads Office Houston, TX			1
Bartlett, John	MSFC Payload Operations Director, Resident MSFC POD,	NASA/JSC, ISS Payloads Office			1
Andrews, Alida	Requirements Manager	NASA/JSC, ISS Payloads Office Houston, TX			1
Sotomayor, Jorge	Increment 19/20 Manager	NASA/JSC, ISS Payloads Office Houston, TX			1
Robinson, Julie	ISS Program Scientist	NASA/JSC, ISS Program Scientist Office			1
Ruttley, Tara	Program Science	NASA/JSC, ISS Program Scientist Office Houston, TX			1

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Andrews, Eryn	Payload Safety Engineer	NASA/JSC, PSRP Houston, TX			1
Ginger, Flores	Microgravity Science Glovebox Project Manager	NASA/MSFC			1
Drugan, PhD, Jonelle K.	M.P.H., Office of Science Policy and Planning	National Institute of Arthritis and Musculoskeletal and Skin Diseases, NIH Bethesda, MD			1
George, PhD, David T.	Director, Office of Scientific Review	National Institute of Biomedical Imaging and Bioengineering Bethesda, MD			1
Papncolaou, George	Research Geneticist, Program Director	NHLBI, NIH			1
Tseng, Dr. Hung	Program Officer Division of Skin and Rheumatic Diseases	NIAMS/NIH Bethesda, MD			1
Jessup, MD, J. Milburn "Kim"	Chief, Diagnostics Evaluation Branch, POC for NCI in FOA for NIH BioMed ISS. 3-time STS flight PI and investigator / PI on 3 ISS expeds. Former chair of SSUAS.	NIH, Cancer Diagnosis Program, DCTD, NCI EPN Rockville, MD			1
McGowan, Dr. Joan	Division Director	NIH, Division of Extramural Activities Support Bethesda, MD			1

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Haseltine, Dr. Florence P.	Director, Center for Population Research	NIH, Eunice Kennedy Shriver National Institute of Child Health & Human Development Bethesda, MD			1
Wang, Dr. Fei	Program Director, Division of Extramural Activities Support (DEAS)	NIH, National Institute of Musculoskeletal Division Bethesda, MD			1
Corley, Bill	Program Manager	TBE			1
Harris, Cheryl M.	Analyst, Acquisition and Sourcing Management	U.S. Government Accountability Office			1
Madar, Christopher James	Senior Analyst	US Government Accountability Office Washington D.C.			1
Probst, Leah	Analyst	US Government Accountability Office Washington D.C.			1
Landenberger, Aaron	DoD Payload Manager	USAF			1
Plunkett, Robert	DoD Payload Manager	USAF			1

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Arya, PhD, Maneesh	Human Research Program, Science Management Office, Wyle Integrated Science & Engineering Group	Wyle, NASA/JSC Houston, TX			1
Mosier, PhD, Benjamin	President/CEO	Institute for Research, Inc. Houston, TX			1
Edward Miller, PhD, Jeffrey	Chief Scientific & Chief Executive Officer, Laboratory for Personalized Molecular Medicine	InVivoScribe Technologies, Inc. San Diego, CA			1
Wolf, Scott	PSRP, Chairman	NASA/JSC Houston, TX			1

<i>IP</i>	<i>PA</i>	<i>Oth</i>
80	89	48

217