PeliFest Program

Friday, June 17, 2016 - Starr Center		
8:30 AM	Registration and Light Continental Breakfast	
8:50 AM	Alex Bowers, Schepens, MEE, Harvard Medical School Welcome, Opening Remarks	
Moderator Patti Fuhr, Advanced Low Vision Section, W. G. Bill Hefner VAMC, Salisbury, NC.		
9:00 AM	Tom Hedges , New England Eye Center, Tufts Medical Center, Tufts University	
	From Eye Movements to Retinal Nerve Fibers to Hemianopia, Over 30 Years of Collaboration and Friendship	
9:15 AM	Peter Howarth, Loughborough Design School, Loughborough University, UK	
	Conflict? What Conflict?	
9:35 AM	Glen McCormack , New England College of Optometry, Massachusetts <i>Perceived Blur in 3D Displays</i>	
9:55 AM	Mitchell Scheiman, Salus University, Pennsylvania	
	Objective Assessment of Disparity Vergence to Assess the Outcome of Vision Therapy for Concussion-Related Convergence Insufficiency: A Pilot Study	
10:15 AM – Morning Break		

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Moderator Russell Woods, Schepens, MEE, Harvard Medical School

10:50 AM	Pablo Artal, Murcia University, Spain Adaptive Optics for Vision
11:10 AM	Stephen A. Burns, Indiana University, Indiana Measuring Blood Flow, One Cell at a Time
11:30 AM	Alan Lang, ReVision Optics, California Epithelial and Stromal Remodeling Induced by Implantation of a Shape- Changing Corneal Inlay
11:50 AM	Steve Lehar, Boston University, Massachusetts Wild Speculative Mind Research at the Peli Lab
12:05 PM	Bernice Rogowitz, Visual Perspectives, New York How (not) to Lie with Medical Visualization

12:20- 1:55 PM - Lunch; 1:00- 1:45 PM - Lab Demos		
	Moderator Robert Massof, John Hopkins University Baltimore, MD	
2:00 PM	Alan Bovik, The University of Texas at Austin	
	Don't Mess with My Picture Statistics!	
2:20 PM	Jeremy Wolfe, Brigham & Women's Hospital, Harvard Medical School	
	Why we Need "Use-inspired Basic Research"	
2:40 PM	Andrew (Beau) Watson, NASA Ames, California / NYU Abu Dhabi <i>The Pyramid of Visibility</i>	
3:00 PM	Anne Elsner, Indiana University, Indiana The Neural Economy Hypothesis: Implications of Cone Survival for Patients with Low Vision	

3:20 PM – Mid-Afternoon Break		
	Moderator Gang Luo, Schepens, MEE, Harvard Medical School	
3:50 PM	Susana Marcos, Instituto De Optica, Madrid, Spain My Work with Eli	
4:05 PM	Avi Caspi , Jerusalem College of Technology, Israel / Second Sight Inc. California	
	From Zero to Low Vision- Implementing Eli's Research in the Study of the Retinal Prosthesis for the Blind	
4:20 PM	Henry Greene, Ocutech Inc, North Carolina Telescopic Thoughts	
4:35 PM	Fernando Vargas-Martín, Murcia University, Spain Visual MultiPELIxing	
4:50 PM	Closing Remarks	

Lunch and Labs Demos Information

12:20- 1:55 PM - Lunch

Entrée Options (Select as many as you like)

Chicken A La Plancha -

Marinated overnight in BONAPITA spice mix, roasted & cooked on a blazing hot Plancha (grill)

BONAPITA Meatballs -

Homemade all beef tender meatballs slow cooked with lemon and fine herbs

Black Bean & Beets Patties (Vegetarian) -

Mixed ground Black Bean & Beets with a touch of Garlic, Rolled and seared to perfection

Mushrooms, Lentils and Thyme (Vegan) -

Crimini mushrooms and cooked lentils sautéed to order and sprinkled with fresh thyme

Side Options

Mixed Basmati & Wild Rice topped w/ Caramelized Onions

Roasted Vegetables in Tomato Sauce

Chopped Israeli Salad –

Crispy Mix Lettuce w/Chopped Veggies in Extra Virgin Olive Oil & Iemon dressing

Sauces - Tahini, Spicy Tomato, Herbs Hot Sauce

BONAPITA's Freshly Baked Pitas, BONAPITA Hummus Bar

Dessert Options

Apple Bread Pudding Platter

Seasonal Fruit Platter

*All food is **gluten free** besides the pita. All food is **dairy free** and **nuts free***Extra virgin olive oil and canola oil are used in dishes

1:00- 1:45 PM - Lab Demos

In the Lunch Room

Luo's Lab: Matteo Tomasi, Mobile Apps for Low Vision and Vision Care

Peli's Lab: Jae-Hyun Jung, Prism Glasses for Field Expansion of Low Vision Patients

Daejoon Hwang, Google Glass Low Vision Apps

In the Labs - Follow signs

Multiple Labs Demos: Lauren Spano, Driving Simulator Demos, W242

Woods' Lab: Francisco Costela, Gaze-Contingent Display, W233