

## **3DI3 IMAGING DAY**

Main Session 3<sup>rd</sup> Level

### **WEDNESDAY SEPTEMBER 5**

**6:30AM-6:00PM**    **Registration**  
**Convention Center 3<sup>rd</sup> Level**

**7:00-8:15AM**      **Breakfast Available – 3<sup>rd</sup> Level Foyer**

**7:00am-5:00PM**    **Poster Abstracts**  
**Convention Center 3<sup>rd</sup> Level Foyer**

### **3DRA Boot Camp:**

**8:00-10:00AM**

**Moderators:** *Gregor Krings and Aimee Armstrong*

800-810: Welcome and Introduction *Gregor Krings and Aimee Armstrong*

810-820: Why do 3DRA? *Evan Zahn*

820-835: Cookbook: How to do 3DRA *Aimee Armstrong*

835-900: The Great Debate: 3 Vendors' Versions of 3DRA (3 separate computers at once and have 3 debaters show us how post-processing is done with the vendor's 3DRA system) *Jeremy Asnes (Philips), Gregor Krings (Siemens Healthineers), Evan Zahn (Canon)*

900-915: Q&A

915-930: 3DRA of the Airway and Esophagus: Why It Matters  
*Mirella Molenschot*

930-940: The Role of the Cath Lab Technologist *Paul Lawrence*

940-950: How to Measure Using 3DRA *Tom Fagan*

950-1000: Q&A

1000-1015AM: Coffee Available – 3<sup>rd</sup> Level Foyer

### **Collaborating with the Non-Invasive Imaging Team:**

**10:15-11:45AM**

**Moderators:** *Craig Fleishman and Joshua Murphy*

1015-1030: Tips and Tricks for Multi-modality Image Fusion  
*Shyam Sathanandam*

1030-1050: Taped Case: Echo Fusion with Fluoroscopy *Pei-Ni Jone*

1050-1100: 3D ICE: Is It Worth the Cost? *John Cheatham*

1100-1115: Intraventricular Blood Flow Dynamics: Will It Impact Outcomes?  
*Shubhika Srivastava*

1115-1130: Creating a Culture of Collaboration *Aimee Armstrong*

1130-1145: Q&A

11:45AM-1215PM: Lunch Available – 3<sup>rd</sup> Level Foyer

12:00-12:45PM **Live Case** – Nationwide Children's Hospital, Columbus, Ohio –  
*Darren Berman & Brian Boe*

**Moderators:** *Evan Zahn, Bryan Goldstein, Lee Benson, Shakeel Qureshi*

**TOF Imaging and Intervention:**

**12:45-2:15PM**

**Moderators:** *Jeremy Collins, Dan Levi, and Emile Bacha*

12:45-1:00: When Should We Replace the Pulmonary Valve in TOF?

*Anne Marie Valente*

1:00-1:15: Predicting Coronary Compression in TPVR: Is Finite Element Analysis the Answer? *Doff McElhinney*

1:15-1:30: What Does the Surgeon Need to Know Before a TOF/PA/MAPCA Case? *Frank Hanley*

1:30-1:45: 3D Printing for Surgical and Interventional Planning *Lee Benson*

1:45-2:05: Will We Need 3D Printing When We Have...

1:45-1:55: Holography *Lee Benson*

1:55-2:05: Photorealistic Visualization

*Gregor Krings and Aimee Armstrong*

2:05-2:20PM: Q&A

**Biomedical Engineering Meets Coarctation:**

**2:30-3:30PM**

**Moderators:** *Jeff Zampi and Tom Fagan*

2:30-2:45: Computational Fluid Dynamics for Aortic Interventions

*Aimee Armstrong*

2:45-3:00: From 3DRA to 4DRA *Gregor Krings*

3:00-3:15: 4D Cardiac MR *Jeremy Collins*

3:15-3:25: Q&A

3:25-3:30: Closing Remarks *Gregor Krings and Aimee Armstrong*

3:30-4:00PM: Coffee Available – 3<sup>rd</sup> Level Foyer

4:00-6:00PM: BREAKOUT Hands-On Vendor Rooms for 3DRA Post-processing

Canon – Room 304

GE Healthcare – Room 305

Philips – Room 302

Siemens – Room 301

**4:00 – 6:00PM      Oral Abstracts Presentations**

**Main Session – 3<sup>rd</sup> Level**

**Moderators:** *Larry Latson, Terry King, Felix Berger*

**6:00-8:00PM      WELCOME RECEPTION  
EXHIBIT HALL - 3rd Level**

## THURSDAY SEPTEMBER 6

- 6:30AM-6:00PM**     **Registration**  
**Convention Center Foyer 3<sup>rd</sup> Level**
- 7:00-8:15AM**        **Breakfast Available – Exhibit Hall 3<sup>rd</sup> Level**
- 7:00am-5:00PM**     **Poster Abstracts**  
**Convention Center 3<sup>rd</sup> Level Foyer**
- 7:00-8:00AM**        **MODERATED Poster Abstracts**  
**Convention Center 3<sup>rd</sup> Level Foyer**  
**Moderators: Zahid Amin, Tom Forbes**
- 8:00-8:15AM         Welcome – Ziyad M. Hijazi
- 8:15-10:30AM        **LIVE CASES – Doha, Sao Paulo, London**  
**Moderators: Damien Kenny, Ziyad M Hijazi**  
**Panelists: Carlos Zabal, Jou Kou Wang,**  
**Makram Ebeid, Alvaro Galindo, Francois Godart**
- 10:30-10:45AM      **Coffee Available – Exhibit Hall 3<sup>rd</sup> Level**  
**Taped Case – German Henestroza (guest speaker)**  
Main Session
- 10:45AM-1:00PM    **LIVE CASES – Doha, Sao Paulo**  
Main Session – 3<sup>rd</sup> Level  
**Moderators: Thomas Jones, Mario Carminati**  
**Panelists: Petru Liuba, Ozge Pamukcu,**  
**John Breinholt, Hide Hara**
- 12:45-1:00PM        Lecture from Doha, via satellite -  
Transcatheter Reverse Potts Shunt Update –  
*Younes Boudjemline*
- 12:45-1:15PM        Lunch Available – Exhibit Hall 3<sup>rd</sup> Level
- 1:10 – 2:00PM        **TAPED CASES – Houston – Henri Justino & Athar Qureshi,**  
**Penn State – Howard Weber, Chicago – Cliff Kavinsky &**  
**Joshua Murphy**  
Main Session – 3<sup>rd</sup> Level  
**Moderators: Nathan Taggart, Damien Kenny**

2-5:30PM	<p><b>The Native RVOT Symposium</b>  <b>Assessment and Treatment of the “Native” Right Ventricular Outflow Tract: Times They Are A Changing</b>  Main Session – 3<sup>rd</sup> Level  <b>Moderators:</b> <i>Evan Zahn, Allison Cabalka, Emile Bacha</i></p> <p style="text-align: center;"><b><i>Imaging, Assessment and Indications</i></b></p>
2:00-2:15	Taped Case: John Cheatham
2:15-2:30	Echocardiographic Assessment of the RVOT: Gold Standard or Outdated? <i>Craig Fleishman</i>
2:30-2:45	Cardiac MRI-: Beyond Volumes and Regurgitant Fraction <i>Ruchira Garg</i>
2:45-3:00	What Does CT Imaging and 3D Modeling Bring to the Table? <i>Shelby Kutty</i>
3:00-3:15	Who Needs a Pulmonary Valve? Evolving Indications for PVR <i>Zahid Amin</i>
	<b><i>Treatment Options for the Native RVOT: Past, Present and Future</i></b>
3:15-3:30	Newer Surgical Approaches to Primary Repair of ToF <i>Frank Hanley</i>
3:30-3:45	What’s the Best Surgical Approach for Dysfunctional RVOT After ToF Repair? <i>Emile Bacha</i>
3:45-4:00	Coffee Break
4:00-4:15	The Growing Experience with Currently Approved Valves in the “Native” RVOT <i>Allison Cabalka</i>
4:15-4:30	Creativity in Treating the Native RVOT: Russian Dolls, Hybrid and Beyond <i>Marc Gewillig</i>
4:30-4:45	The Next Generation: Update on the Native RVOT Valve Trials <i>Evan Zahn</i>
4:45-5:00	Where catheter-based Rx for RVOT is Going Next: Tissue Engineering and Beyond <i>Dan Levi</i>
5:00-5:30	<b>Debate</b> – Surgical PVR is Time Tested and Superior to tPVR in this Population...Stop Wasting Our Time
	5:00-5:10 Pro: <i>Michel Ilbawi</i>
	5:10-5:20 Con: <i>Matt Gillespie</i>
	5:20-5:30 Discussion

2-3:45PM	<b>NOVEL APPROACHES TO STENTING (Breakout) Room 301/302</b> <b>Moderators:</b> <i>Felix Berger, Julie Vincent</i>
2:00-2:12	Covered Stenting for Sinus Venosus ASD's – <i>Shakeel Qureshi</i>
2:13-2:25	Optimal Approaches to Unzipping Small Diameter Stents <i>Howaida El-Said</i>
2:26-2:38	New Options for Large Diameter Balloon Expandable Stents <i>Marc Gewillig</i>
2:39-2:51	Newer Covered Stent Design and Application in CHD <i>Gregor Krings</i>
2:52-3:04	Techniques to Reposition or Retrieve Malposed or Embolized PA Stents – <i>Frank Ing</i>
3:05-3:17	Stenting and MRI Guided Interventions – Will they ever be compatible? – <i>Kanishka Ratnayaka</i>
3:18-3:30	What is Needed in the Future – <i>Felix Berger</i>
3:31-3:45	Discussion/Questions

4-5:45PM	<b>ATRIAL SEPTAL and LEFT ATRIAL APPENDAGE INTERVENTIONS (Breakout) Room 301/302</b> <b>Moderators:</b> John Carroll, YY Lam, Anthony Nobles
4:00-4:12	Present status of PFO Closure: Indications, Guidelines, and Unanswered Questions: <i>John Carroll</i>
4:13-4:25	Present Status of LAA Occlusion: Indications, Guidelines, and Unanswered Questions: <i>Cliff Kavinsky</i>
4:26-4:38	Preparing for PFO Closure: What imaging and other testing is needed?: <i>Eric Horlick</i>
4:39-4:51	Preparing for LAA Occlusion: What imaging and other testing is needed? <i>Mark Reisman</i>
4:52-5:04	Performing PFO Closure: Routine and challenging cases: <i>Horst Sievert</i>
5:05-5:17	Performing LAA Closure: Routine and Challenging cases: <i>Kevin Walsh</i>
5:18-5:30	Interventions on the Atrial Septum in Heart Failure: <i>Joseph Vettukattil</i>

2-3:45PM	<p><b>Breakout Room 304/305</b>  <b>NURSING AND ASSOCIATED PROFESSIONALS</b>  <b>Moderators:</b> <i>Sharon Cheatham &amp; Karen Iacono</i></p> <p>2:00-2:12 Navigating Social Media in Health Care – <i>Gina Langlois</i>  2:13-2:25 How to Design &amp; Test Bioresorbable Stents for CHD in the Animal Lab – <i>Emily Kish</i>  2:26-2:38 Endocarditis of Bioprosthetic Valves: Surgical &amp; Transcatheter – <i>Doff McElhinney</i>  2:39-2:51 Assessing the Surgically Repaired RVOT for Transcatheter Pulmonary Valve – <i>Matt Gillespie</i>  2:52-3:04 3-D Printing for Education &amp; Interventional Planning <i>Joseph Graziano</i>  3:05-3:17 Using 3-D Overlay for Intervention – <i>Darren Berman</i>  3:18-3:30 Accreditation for the Cardiac Cath Lab – <i>Joanne Chisholm</i>  3:30-3:45 Discussion/Questions</p>
4-5:30PM	<p><b>PICES Session (Breakout) Room 304/305</b>  <b>“Innovation on the Fly”</b>  <b>Moderators:</b> <i>Jeff Zampi, Sara Trucco, Shawn Batlivala, Mike Seckeler, Nathan Taggart</i></p> <p>4:00-4:15 PICES Business Meeting  4:15-4:30 <i>Varun Aggarwal</i> - SVC syndrome: Venous Recanalization and “Train-Track” Technique for Venous Bifurcation  4:30-4:45 <i>Neil Patel</i> – Attempted Antegrade Stent Implantation for Coarctation Post-Norwood Operation  4:45-5:15 <i>Ziyad Hijazi</i> - "Real-time Innovation in the Lab: Tips from a 'Master' Interventionalist"  5:15-5:30 Questions/Discussion/Concluding Remarks</p>
5:45PM	<p><b>PICS-AICS Achievement Award</b>  Main Session 3<sup>rd</sup> Level</p>
6:00– 7:30PM	<p><b>PediaVascular Supporting Device Development – The Shark Tank</b>  <b>Main Session – 3<sup>rd</sup> Level</b>  <b>Moderators:</b> <i>Tim Moran, Martin Bocks, Matt Gillespie, William Hellenbrand, Dan Levi, Lynn Peng</i></p>

**FRIDAY SEPTEMBER 7**

- 6:00-7:00AM**      **PICS-AICS 5K Run**
- 6:45am-5:00AM**      **Registration**  
**Convention Center 3<sup>rd</sup> Level Foyer**
- 7:00-8:15AM**      **Breakfast Available – Exhibit Hall 3<sup>rd</sup> Level**
- 7:00am-5:00AM**      **Poster Abstracts**  
**Convention Center 3<sup>rd</sup> Level Foyer**
- 7:00 – 8:00AM**      **MODERATED Poster Abstracts**  
**Convention Center 3<sup>rd</sup> Level Foyer**  
**Moderators: Mario Carminati, Alex Javois**
- 8:00 – 8:15AM**      Update on Live Cases 2017  
*Kiran Mallula*
- 8:15-10:30AM**      **LIVE CASES – New York, Cincinnati, San Diego**  
**Moderators: William Hellenbrand, Ralf Holzer**  
**Panelists: Jeremy Asnes, Abraham Rothman,**  
*Martin Bocks, Joshua Murphy, Gejun Zhang*
- 10:15-10:45AM**      Coffee Available – Exhibit Hall 3<sup>rd</sup> Level
- 10:45AM-1:00PM**      **LIVE CASES – New York, Cincinnati, San Diego**  
**Moderators: John P Cheatham, Alan Nugent**  
**Panelists: Marco Papa, Charles Mullins, Nguyen Lan Hieu,**  
*Wail Alkashkari, Sahar El-Shedoudy*
- 12:45-1:15PM**      Lunch Available – Exhibit Hall 3<sup>rd</sup> Level
- 1:10-2:00PM**      **TAPED CASES – Philadelphia – Yoav Dori,**  
**Cairo –Sonia El-Saiedi, Sydney – Philip Roberts**  
**Moderators: Richard Ringel, Brent Gordon**  
Main Session – 3<sup>rd</sup> Level

- 2-3:45PM                    **WORKING WITH REGULATORS – GLOBAL SUMMIT ON  
DEVICE DEVELOPMENT**  
**Main Session – 3<sup>rd</sup> Level**  
**Moderators:** *Ziyad M Hijazi, Tom Forbes, John P Cheatham*  
**Panelists:** *Nicole Ibrahim, Zahid Amin, Shakeel Qureshi,  
Hideshi Tomita, Sertac Cicek, Mami Ho, Sara Takahashi,  
Satashi Yasukochi*
- 2:00-2:12                  Challenges to Bringing a Device to Market –  
Where do I start?  
*Matt Gillespie*
- 2:13-2:25                  Strategies Introduced by the FDA to Streamline Device  
Approval *Nicole Ibrahim*
- 2:26-2:38                  Use of Registries to Support Device Approval *Tom Forbes*
- 2:39-2:49                  HBD-Children: Japanese Regulatory Perspective:  
*Mami Ho*
- 2:50-3:00                  US-Japanese Initiatives to Harmonize Device Approval -  
HBD-Children *Hideshi Tomita*
- 3:01-3:13                  Where is Europe in all of this? *Tom Melvin* (via Skype)
- 3:15-3:45                  Panel Discussion
- 2-4:00PM                    **SPANISH SESSION (Breakout) Room 301/302**  
Moderator: Horacio Faella, Carlos Zabal, Alejandro Peirone
- 2:00-2:10                  My Experience with Lepu devices – An Overview  
*Raul Arrieta*
- 2:11-2:21                  New Imaging Technologies for CoA Stenting  
*Juan Pablo Sandoval*
- 2:22-2:32                  Tips and Tricks for LAA closure  
*Daniel Aguirre*
- 2:33-2:43                  Collaboration between Adult and Pediatric  
Interventionalists: Argentinian Experience  
*Oscar Mendiz*
- 2:44-2:54                  Experience with the Venus valve in LATAM  
*Alejandro Peirone*
- 2:55-3:05                  Abernathy Syndrome: What the Hell is it and How do I  
Treat it? *Henri Justino*
- 3:06-3:16                  Acute and Follow-up Outcomes of Melody in the Mitral  
Position *Gianfranco Butera*
- 3:17-3:27                  Lymphatic Interventions in Patients With Congenital Heart  
Disease *Daniel Springmuller*
- Debate:** Transcatheter closure of PDA's in Premature  
Infants is Worthwhile
- 3:28-3:38                  Pro: *Joaquim Miro*
- 3:39-3:49                  Con: *Jacqueline Kreutzer*
- 3:50-4:00                  Questions/Discussion
- 3:30-4:00PM                  Coffee Available – Exhibit Hall 3<sup>rd</sup> Level



- 4-5:30PM            **DUCTAL INTERVENTIONS - Main Session 3<sup>rd</sup> Level**  
**Moderators:** *Brian Morray, Henri Justino*
- 4:00-4:12        Vascular Approach – Which Vessel for Which  
Morphology? – *Chris Petit*
- 4:13-4:25        Techniques for Dealing with Branch Pulmonary Artery  
Stenosis – *Mazeni Alwi*
- 4:26-4:38        Comparative Outcomes with BTTS – *Alex Javois*
- 4:39-4:51        Putting it All Together: A Standardized Approach to PDA  
Stenting – *Athar Qureshi*
- 4:52-5:04        Morphology and Imaging of the premature PDA –  
*Evan Zahn*  
PDA closure in Premature Infants
- 5:05-5:15        Montreal Approach – Joaquim Miro
- 5:15-5:25        Turkish Approach – Nazmi Narin
- 4-5:30PM            **REGISTRIES, DECISION MAKING, QUALITY  
AND OUTCOMES (Breakout) Room 304/305**  
**Moderators:** *Ralf Holzer, Lisa Bergersen*
- 4:00-4:10        15 years of C3PO and 10 Years of IMPACT – We have come  
a long way but what have we learned? - *Lisa Bergersen*
- 4:11-4:21        From Data to Decisions: Decision Making in Pediatric  
Cardiology - *Colin Mc Mahon*
- 4:22-4:32        Can we adequately risk-adjust for extremely high-risk  
cases? – *David Nykanen*
- 4:33-4:43        The Use and Impact of Registry Data: A Surgeon’s  
Perspective - *Mark Galantowicz*
- 4:44-4:54        The Use and Impact of Registry Data: An Interventionalists  
Perspective - *Ralf Holzer*
- 4:55-5:05        What Have Registries Recently Told Us - *John Moore*
- 5:10-5:30        Round table discussion on the use and impact of registry  
data - *All presenters*
- 4-5:30PM            **CCISC CASE PRESENTATIONS and  
CONTROVERSIES (Breakout)Room 301/302**  
Moderators: *Thomas Forbes, Olivier Ghez*
- 4:00-4:12        Abnormal Venous Anatomy Pre-Fontan - *Kiran Mallula*
- 4:13-4:25        Vocal Cord Paralysis Following PA Stenting - *David Balzer*
- 4:26-4:38        Intimal Flap in a RV-PA Conduit - *Gianfranco Butera*
- 4:39-4:51        Pre-stenting is necessary for tPVR in the Native RVOT  
*Ahmet Celebi*
- 4:52-5:04        ECMO Cannulation – Is this is the Realm of the  
Interventionalist? – *Gareth Morgan*
- 5:05-5:17        Still “Compliance Testing” pre-CoA Stenting – Really?!  
*Mario Carminati*
- 5:18-5:30        Discussion/Questions

7:00-10:00PM

**PICS-AICS Dinner Event**

MGM Splash Pool

Just us for a cocktail reception, dinner, dancing and great Las Vegas Entertainment.

Best Oral Abstract, Kleinman Award and Young Leadership Award will be presented.

## SATURDAY SEPTEMBER 8

- 6:45am-5:00pm**     **Registration**  
**Convention Center 3<sup>rd</sup> Level Foyer**
- 7:00-8:15AM**     **Breakfast Available – Exhibit Hall 3<sup>rd</sup> Level**
- 7:00am-5:00pm**     **Poster Abstracts**  
**Convention Center 3<sup>rd</sup> Level Foyer**
- 7:00-8:00AM**     **MODERATED Poster Abstracts - 3<sup>rd</sup> Level Foyer**  
**Moderators: JV DeGiovanni, Gareth Morgan**
- 8:00-9:20AM**     **LIVE CASES – Memphis, Seattle**  
Main Session – 3<sup>rd</sup> Level  
**Moderators:** *Carlos Pedra, Lee Benson*  
**Panelists:** *Hasri Samion, Sertac Cicek, Horacio Faella, Satoshi Yasukochi,*
- 9:30-11AM**     ***DEVELOPMENTS IN STRUCTURAL HEART DISEASE with relevance to CONGENITAL HEART DISEASE***  
**Main Session – 3<sup>rd</sup> Level**  
**Moderators:** *Cliff Kavinsky, John Carroll*
- 9:30-9:40**     Management of Large Bore Arterial Access and its Complications – *Issam Moussa*
- 9:41-9:51**     MitraClip in Congenital Heart Patients – *Scott Lim*
- 9:52-10:02**     Percutaneous Therapies for Tricuspid Valve Disease  
*Reda Ibrahim*
- 10:03-10:13**     Collaborating in Management of Coronary Arterial Fistula  
*Mark Osten*
- 10:14-10:24**     TAVR in a Patient with Bicuspid Aortic Valve Disease – Case Presentation – *Hussam Suradi*
- 10:25-10:35**     Atrial Septal Interventions for Heart Failure – *Saibal Kar*
- 10:36-10:51**     Taped Case – *Robert Lederman*
- 11-11:30AM**     Coffee Available - Exhibit Hall 3<sup>rd</sup> Level
- 11:30AM-1PM**     **LIVE CASES – Memphis, Seattle**  
**Moderators:** *JV DeGiovanni, Ziyad Hijazi*  
**Panelists:** *Daniel Aguirre, Oscar Mendiz, Alejandro Peirone, Pan Xin*
- 1:00-1:30PM**     Lunch Available – Exhibit Hall 3<sup>rd</sup> Level
- 1:10 – 2:30PM**     **MY NIGHTMARE CASE IN THE CATH LAB**  
**Moderators:** *Shakeel Qureshi, Damien Kenny*

- 2:30 – 4:00PM      **HYBRID CASE PRESENTATIONS**  
**Moderators:** *Mark Galantowicz, Lynn Peng*
- 2:30-2:42      My Best Hybrid Case – *TBD*  
2:43-2:55      Hybrid Stenting of Aortic Coarctation – *Carlos Pedra*  
2:56-3:08      Hybrid Interventions in Small Infants – *Damien Kenny*  
3:09-3:21      Hybrid PA Stenting – *Dietmar Schranz*  
3:22-3:34      Hybrid Pulmonary Valve Replacement – *Zahid Amin*  
3:35-3:47      My Best Hybrid Case – *Jamil Aboulhosn*  
3:50-4:00      Discussion/Questions
- 3:00-3:30PM      Coffee Available - 3<sup>rd</sup> Level Foyer
- 2:30 – 4PM      **PUSHING THE BOUNDARY IN ASIA**  
**Moderators:** *Levent Saltik, Jae Young Choi (Breakout)*  
**Room 304/305**
- 2:30-2:42      Transcatheter Closure of VSD's in Smaller Infants  
*Levent Saltik*  
2:43-2:55      Experience With Closure of Very Large ASD's  
*K. Sivakumar*  
2:56-3:08      Echo Guidance for Transcatheter Interventions – Update on  
the Pan Approach – *Xiang Bin Pan*  
3:09-3:21      Self-expanding Transcatheter Pulmonary Valve  
Replacement - Experience from Asia – *Worakan Promphan*  
3:22-3:34      PDA Closure With Severe PAH – The Pakistan Experience –  
*Masood Sadiq*  
3:35-3:47      Thinking outside the box in a limited resource environment  
– tips and tricks to deal with complications –  
*Bharat Dalvi*  
3:50-4:00      Discussion/Questions
- 4-4:45PM      **BATTLE OF THE CONTINENTS**  
**Moderator:** *Damien Kenny*
- 4:45PM      **FINAL COMMENTS**  
**Best Poster Abstract Award**  
**Exhibit Passport Winner**  
*Ziyad M. Hijazi*