| LIVE | | | | | | |
|---|-------|-------|----|-----|-----|------|
| 04. Sep 20 | | | | | | |
| Session I: Masterclass: Coils | 09:00 | 10:00 | 60 | 1 | В | 1,00 |
| Session II: Masterclass: Plugs | 10:30 | 11:30 | 60 | 1 | В | 1,00 |
| Session III: Scientific Abstracts: Best of GEST | 12:25 | 13:55 | 90 | 1,5 | B,D | 0,75 |
| Session IV: Embolization Vanguard | 19:00 | 20:30 | 90 | 1,5 | В | 1,50 |
| | | | | | | |
| 05. Sep 20 | | | | | | |
| Session V: Masterclass: Particles | 09:00 | 10:00 | 60 | 1 | В | 1,00 |
| Session VI: Masterclass: Microcatheters, | | | | | | |
| Microballoons and Reflux Prevention | 10:30 | 11:30 | 60 | 1 | В | 1,00 |
| Session VII: PAE: Rapid Fire Challenging Cases | 12:25 | 13:55 | 90 | 1,5 | В | 1,50 |
| Session VIII: HCC | 19:00 | 20:30 | 90 | 1,5 | D | 1,50 |
| | | | | | | |
| 06. Sep 20 | | | | | | |
| Session X: Masterclass: IO Embolization | 10:30 | 11:30 | 60 | 1 | D | 1,00 |
| Session XI: GI Bleeding | 12:25 | 13:55 | 90 | 1,5 | В | 1,50 |

Modul B: 9,25 Modul D: 3,25

Agenda

| Eriday Sonto | mhor 1 | | |
|---|--|-------------------------|--|
| Friday, September 4 Session I: Masterclass: Coils | | | |
| | CIASS: COIIS | | |
| Moderators: | | | |
| Drs. Golzarian | | | |
| and Sapoval | | | |
| 0.00.114 | Performance Characteristics of Coils: What to Use | | |
| 9:00 AM | Where | Dr. Ray | |
| 0.40.44 | Status Update on Coils: What is New and In | | |
| 9:10 AM | Development | Dr. White | |
| 9:20 AM | Masterclass Demonstration and Panel Discussion | Drs. Sapoval and Siskin | |
| | Panel Discussion: | Drs. Benenati, Pelage, | |
| | - Fibers, Hydrogel or Not | Ray and White | |
| | - Resorbable Coils | | |
| | - Speed of Embolization | | |
| | - Cost Considerations | | |
| | - Do We Need So Many Coils? | | |
| 10:00 AM | Adjourn | | |
| 10:00 AM - | | | |
| 10:30 AM | BREAK WITH THE EXHIBITORS | | |
| Session II: Master | rclass: Plugs | | |
| Moderators: | | | |
| Drs. Kohi and | | | |
| Siskin | | | |
| | Performance Characteristics of Plugs: What to Use | | |
| 10:30 AM | Where | Dr. Razavi | |
| 10:40 AM | Making Sense of the New Plugs | Dr. Golzarian | |
| 10:50 AM | Masterclass Demonstration and Panel Discussion | Drs. Sapoval and Siskin | |
| | Panel Discussion: | Drs. Arslan, Golzarian, | |
| | - Plug it First | J. Kaufman and Razavi | |
| | - Ideal Plug | | |
| | - Cost Considerations | | |
| | - Plug vs. Coils: Are They Competing or Complementary? | | |
| 11:30 AM | Adjourn | | |
| 11:35 AM - | | | |
| 12:15 PM | INDUSTRY SESSION | | |
| 11:35 AM - | | | |
| 12:15 PM | BREAK WITH THE EXHIBITORS | | |
| | ific Abstracts: Best of GEST | | |
| Moderator: Dr. | | | |
| Spies | | | |

| 12:20 PM | LymphAngiography and ScleroTherapy in Lymphatic Fistula After Radical Inguinal Lymphadenectomy in Malignant Melanoma | Dr. Offensperger |
|----------------------------|--|------------------|
| 12:29 PM | Discussion | |
| 12:33 PM | Outcomes and Toxicities 6 Months After Y90 Therapy: Associated Factors in 500 Patients From the RESIN Study | Dr. Brown |
| 12:42 PM | Discussion | |
| 12:46 PM | Acquired Uterine Arteriovenous Malformations Embolization: Clinical and Reproductive Outcomes. A Single Center Study | Dr. Akinfiev |
| 12:55 PM | Discussion | |
| 12:59 PM | Liver Venous Deprivation versus Portal Vein Embolization Before Major Hepatectomy: Volumetric and Functional Changes | Dr. Guiu |
| 1:08 PM | Discussion | |
| 1:12 PM | Final Results From the Randomized Controlled Trial in Portal Vein Embolization Before Major Hepatectomies: Best FLR Trial | Dr. Luz |
| 1:21 PM | Discussion | |
| 1:25 PM | Combined Trans-Arterial Chemoembolization and Microwave Ablation for Hepatocellular Carcinoma: A Randomized Control Study | Dr. Zaitoun |
| 1:34 PM | Discussion | |
| 1:38 PM | Abstract and Poster Award Presentation | |
| 1:50 PM | Adjourn | |
| Session IV: Embol | ization Vanguard | |
| Moderators: Drs. Darcy and | | |
| Salem | | |
| 7:00 PM | Embolization Before Esophagectomy | Dr. Sengel |
| 7:12 PM | Panel Discussion | D 01 |
| 7:17 PM | Role of Embolization in Sport Injuries | Dr. Okuno |
| 7:30 PM | Panel Discussion Combination of Immuno oncology and Liver Directed | |
| 7:35 PM | Combination of Immuno-oncology and Liver Directed Therapy: Where Do We Stand? | Dr. Wood |
| 7:47 PM | Panel Discussion | D 11000 |
| 7:52 PM | Lymphatic Intervention: New Frontier | Dr. Itkin |
| 8:05 PM | Panel Discussion | - |
| 8:10 PM | Radioembolization Outside of the Liver: Myth or Reality | Dr. Salem |
| 8:22 PM | Panel Discussion | |

| 8:30 PM | Adjourn | |
|--------------------|---|---|
| | | |
| Saturday, Sep | otember 5 | |
| Session V: Master | rclass: Particles | |
| Moderators: | | |
| Drs. Sone and | | |
| Spies | | |
| | Particulate Embolics: A Review of Current Technology | |
| 9:00 AM | and Unmet Needs | Dr. Osuga |
| 9:10 AM | Particle Selection: How Should You Do That? | Dr. Siskin |
| 9:20 AM | Masterclass Demonstration and Panel Discussion | Drs. Siskin and Sapoval |
| | Panel Discussion: Change is Coming: Do We Need Visible, Resorbable - When and Why? Technical Tips - Particles Delivery, Dilution and Speed of Injection | Drs. Caridi, Golzarian, Lohle, Machan and Osuga |
| 10:00 AM | Adjourn | |
| | | |
| 10:00 AM - | | |
| 10:30 AM | BREAK WITH THE EXHIBITORS | |
| | | |
| Session VI: Maste | rclass: Microcatheters, Microballoons and Reflux Prevent | ion |
| Moderators: | | |
| Drs. J. Kaufman | | |
| and Maleux | | |
| 10:30 AM | How I Select a Microcatheter? | Dr. Sone |
| | Microcatheters: Balloon Directed, Reflux Reduction, | |
| 10:40 AM | Principles and Pitfalls | Dr. Rose |
| 10:50 AM | Masterclass Demonstration and Panel Discussion | Dr. Arai |
| | Panel Discussion: | Drs. Abada, Rose, |
| | Pressure vs. Flow Directed Embolization | Sapoval and Sone |
| 11:30 AM | Adjourn | |
| 11:35 AM - | | |
| 12:15 PM | INDUSTRY SESSION | |
| 11:35 AM - | | |
| 12:15 PM | BREAK WITH THE EXHIBITORS | |
| | Rapid Fire Challenging Cases | |
| Moderators: | | |
| Drs. Bhatia, | | Panel: Drs. Carnevale, |
| Bilhim and | | DeMeritt, Golzarian |
| Sapoval | | and Sabharwal |

| 12:20 PM | Intro Overview of Catheters, Microcatheters and Wires | Dr Bilhim |
|--------------------|---|---------------------|
| 12:30 PM | Case 1: Accessory Pudendal Arteries | Dr. Schott |
| 12:34 PM | Panel Discussion | Panel |
| 12:38 PM | Case 2: Coil-assisted PAE (Rectal) | Dr. Bhatia |
| 12:42 PM | Panel Discussion | Panel |
| 12:46 PM | Case 3: Coil Protection Case (Internal Pudendal) | Dr. DeMeritt |
| 12:50 PM | Panel Discussion | Panel |
| 12:54 PM | Case 4: PA from Replaced Obturator | Dr. Ayyagari |
| 12:58 PM | Panel Discussion | Panel |
| 1:02 PM | Case 5: Challenging Superior Vesical Artery | Dr. Davis |
| 1:06 PM | Panel Discussion | Panel |
| 1:10 PM | Case 6: Both PAs Embolized from One Side | Dr. Sapoval |
| 1:14 PM | Panel Discussion | Panel |
| | Case 7: Balloon Assisted PAE: When There is No Other | |
| 1:18 PM | Choice | Dr. Bilhim |
| 1:22 PM | Panel Discussion | Panel |
| 1:26 PM | Case 8: CBCT Saved My A | Dr. Kobeiter |
| 1:30 PM | Panel Discussion | Panel |
| 1:34 PM | Case 9: My Worst Nightmare | Dr. Sabharwal |
| 1:38 PM | Panel Discussion | Panel |
| 1:42 PM | Case 10: My Worst Nightmare | Dr. Carnevale |
| 1:46 PM | Panel Discussion | Panel |
| 1:50 PM | Adjourn | |
| Session VIII: HCC | | |
| Moderators: | | Panel: Drs. Abi- |
| Drs. Ahrar and | | Jaoudeh, Brown, |
| Lewandowski | | D'Souza, Iezzi, |
| | | Miyayama, Salem and |
| | | White |
| 7:00 PM | Super-selective TACE as a Curative Option | Dr. Miyayama |
| 7:08 PM | Case 1: How I Do IT: Lipiodol: ETOH TACE | Dr. Yu |
| 7:13 PM | Panel Discussion | Panel |
| | Case 2: Degradable Starch, Resorbable for HCC: Where | |
| 7:19 PM | We Stand Now and in the Future | Dr. lezzi |
| 7:24 PM | Panel Discussion | Panel |
| 7:30 PM | Evolving Concepts in Radioembolization | Dr. Lewandowski |
| 7:38 PM | Case 1: How I Do IT: Radiation Segmentectomy | Dr. Brown |
| 7:43 PM | Panel Discussion | Panel |
| 7:49 PM | Case 2: How I Do IT: Radiation Lobectomy | Dr. Salem |
| 7:54 PM | Panel Discussion | Panel |

| 8:00 PM | Ablation: Expanding a Curative Therapy | Dr. D'Souza |
|-------------------|--|-------------------------|
| 8:08 PM | Case 1: Embolization + Ablation | Dr. White |
| 8:13 PM | Panel Discussion | Panel |
| 8:19 PM | Case 2: Advanced Imaging to enhance Ablation | Dr. Abi-Jaoudeh |
| 8:24 PM | Panel Discussion | Panel |
| 8:30 PM | Adjourn | |
| | | |
| Sunday, Sept | ember 6 | |
| Session IX: Maste | | |
| Moderators: | 7 | |
| Drs. Kothary | | |
| and Machan | | |
| | Liquid Embolization: Onyx vs. nBCA – Which is the Gold | |
| 9:00 AM | Standard? | Dr. Tan |
| 9:10 AM | Complications and Disadvantages of Liquid Embolics | Dr. Vernhet-Kovacsik |
| 9:20 AM | Masterclass Demonstration and Panel Discussion | Drs. Arai and Sapoval |
| | Panel Discussion: | Drs. Contractor, |
| | Technique, Pitfalls in Deliver, Unmet Needs. | Sugawara, Tan and |
| | What Microcatheter is Your Go-to for Liquids and Why? | Vernhet-Kovacsik |
| | When Do You or Would You Use an Occlusion Balloon | |
| | for Liquid Embolics? Antegrade vs. Retrograde? | |
| | How to Avoid Pitfalls With Onyx and Glue? Ideal Glue | |
| | Dilution | |
| 10:00 AM | Adjourn | |
| 10:00 AM - | | |
| 10:30 AM | BREAK WITH THE EXHIBITORS | |
| Session X: Master | rclass: IO Embolization | T |
| Moderators: | | |
| Drs. Golzarian | | |
| and Ray | | |
| 10:30 AM | Drug Eluting Particles: State of the Technology | Dr. Tanaka |
| 10:40 AM | Lipiodol: Getting the Ideal Emulsion | TBD |
| 10:50 AM | Materials for Radioembolization | TBD |
| 11:00 AM | Masterclass Demonstration and Panel Discussion | Dr. Sze and ?? |
| | Panel Discussion: | Drs. Abi-Jaoudeh, Guiu, |
| | Do We Need New Drug Eluting Particles? | Liu, Mikhail, |
| | What Are the Unmet Needs in Radioembolization? | Narayanan, Salem and |
| | cTACE: Unmet Needs. Drug Choices and Doses. | Tanaka |
| 11:30 AM | Adjourn | |
| 44 05 4 | | |

12:15 PM | INDUSTRY SESSION

11:35 AM -

| 11:35 AM - | | |
|--------------------|--|------------------------|
| 12:15 PM | BREAK WITH THE EXHIBITORS | |
| Session XI: GI Ble | eding | |
| Moderators: Drs. | Findeiss and Loffroy | |
| | Lecture Title | Speaker Name |
| 12:20 PM | Imaging Algorithm in Gastrointestinal Bleeding | Dr. Findeiss |
| 12:32 PM | Evidence Talk: Does Choice of Material Influence the | |
| | Outcome? | Dr. Loffroy |
| 12:44 PM | Opinion Talk: How Do I Pick One (or More) agent? | Dr. Urbano |
| 12:56 PM | Embolization for GIB: Results, Recurrence and | Dr. Funaki |
| | Predictors of Success | |
| 1:08 PM | Opinion Talk: What Not to Do? | Dr. Maleux |
| 1:20 PM | Panel Discussion: Diagnostic and Therapeutic | Drs. Defreyne, Funaki, |
| | Challenges | S. Kim, Kothary, |
| | - The Role of CTA, CO2, CBCT | Maleux and Urbano |
| | - Is Glue the Best Embolic Agent? | |
| | - What About Empiric Embolization? | |
| | - Occult Bleeding and Provocative Angiography | |
| | - Technical Considerations for LGIB | |
| 1:50 PM | Adjourn | |

| ON-DEMAND | | | |
|--------------|--|-----------------------------|--|
| Session I: \ | Nomen's Health | | |
| Moderator | s: Drs. Sone and Spies | | |
| | Lecture Title | Speaker Name | |
| 10 min | The Essentials: Access, Catheters and Embolics | Dr. Caridi | |
| 10 min | UFE Common Technical Dilemmas and Challenges | Dr. Siskin | |
| 10 min | UAE for Adenomyosis: Techniques and Management | Dr. Kohi | |
| 10 min | New Approaches to Managing Abnormal Placentation | Dr. Roberts | |
| 10 min | Percutaneous Treatment of Endometriomas | Dr. M. Kim | |
| 10 min | Non-vascular Embolization for Gynecologic Malignancies | Dr. Sone | |
| 20 min | UAE Case Conference: Management Challenges | Moderator: Dr. Spies | |
| | | Panel Members: Drs. Caridi, | |
| | | M. Kim, Kohi, Roberts, | |
| | | Siskin and Sone | |
| 10 min | Panel Discussion | Moderator: Dr. Spies | |
| | | Panel Members: Drs. Caridi, | |
| | | M. Kim, Kohi, Roberts, | |
| | | Siskin and Sone | |
| | ADJOURN SESSION | | |

| | Chest: Bronchial Artery Embolization and Pulmonary AVM | |
|------------------|--|----------------------------|
| Moderator | s: Drs. Hong and Kohi | |
| | Lecture Title | Speaker Name |
| | Bronchial Artery Embolization Anatomy and Dangerous | |
| 10 min | Anastomosis | Dr. Venbrux |
| 10 min | Hemoptysis: When to Intervene and Indications | Dr. Georgiades |
| 10 min | Bronchial Artery Embolization Tools and Technique | Dr. Sterling |
| 10 min | Pulmonary AVM: Technique and Materials | Dr. Maruno |
| | Panel Discussion: | |
| | What is Massive Bleeding? | |
| | What to Do in Case of Recurrent Low Volume Hemoptysis? | |
| | Imaging Guidance for Embolization, | |
| | PAVM: When to Intervene, | Drs. Georgiades, Maruno, |
| 20 min | Choice of Materials, Recanalization, Technique, Evidence | Sterling and Venbrux |
| | ADJOURN SESSION | |
| Session III: | Chest: Oncologic Interventions | |
| | s: Drs. Hong and Kohi | |
| | Lecture Title | Speaker Name |
| 10 min | Lung Ablation: How it Compares to SBRT and Surgery | Dr. Short |
| 10 min | Lung Ablation: Technical Tips and Device Selection | Dr. Lacayo |
| 10 min | Techniques and Tips for Building a Lung Ablation Program | Dr. Short |
| 10 min | Bronchial Artery Embolization for Pulmonary Malignancy | Dr. Buethe |
| 10 111111 | Panel Discussion: | Drs. Buethe, Lacayo, Short |
| | Management of Hemorrhagic & Other Complication After | and Sterling |
| | Lung Ablation, | and Sterning |
| 20 min | Imaging Guidance for Ablation | |
| | ADJOURN SESSION | |
| | | |
| | Bone and MSK, Part One | |
| Moderator | s: Drs. Golzarian and Okuno | T |
| | Lecture Title | Speaker Name |
| 10 min | Embolotherapy for Osteoarthritis: Rationale and Pathology | Dr. Talaie |
| | Geniculate Artery Embolization for Osteoarthritis: Patient | Dr. Bagla |
| 10 min | Selection and Anatomy | |
| 10 min | Geniculate Artery Embolization for Osteoarthritis: Safety and Efficacy | Dr. Sharma |
| | Frozen Shoulder: Anatomy, Technique and Clinical | |
| 10 min | Expectations | Dr. Fernandez Martinez |
| 10 min | Frontiers of Embolotherapy for Osteoarthritis | Dr. Okuno |

| | Panel Discussion – Embolotherapy for Osteoarthritis: | Drs. Bagla, Fernandez |
|------------------|--|---------------------------------|
| | Choice of Embolics, Evidence So Far, Research Protocol | Martinez, Salem, Sharma |
| 20 min | Mandatory? | and Talaie |
| | Adjourn Session | |
| 6 : 1/ | | |
| | Bone and MSK, Part Two | |
| Moderator | s: Drs. M. Ahmed and Yevich | Ta |
| | Lecture Title | Speaker Name |
| 40 | Spinal Tumor Embolization: The Case for Preoperative | D. Tarilla |
| 10 min | Embolization | Dr. Tselikas |
| 10 | Spinal Tumor Embolization: The Case Against Preoperative | Da Lana |
| 10 min | Embolization | Dr. Lonn |
| 10 min | Embolization vs. Ablation for Bone and Soft Tissue Tumors | Dr. O. Ahmed |
| 10 | Pelvic Bone Metastases: Clinical Approach to Embolization, | Dr. Variah |
| 10 min 20 min | Ablation and Fixation | Dr. Yevich Drs. O. Ahmed, Lonn, |
| 20 111111 | Panel Discussion – Techniques to Avoid Non-target Embolization, Goals of Therapy in Cancer Patients | Sharma and Tselikas |
| | ADJOURN SESSION | Silatilia aliu Tselikas |
| | ADJOURN SESSION | |
| Session VI: | HCC | |
| | : Drs. Lewandowski and Rilling | |
| iviouerator | Lecture Title | Speaker Name |
| 10 min | Most Influential Publications on HCC in the Past Year | Dr. Geschwind |
| 10 min | Vascular Invasion: LDT/SBRT/Systemic? | Dr. Kennedy |
| 10 min | Negative Y90 Trials in HCC: Was Dosimetry the Problem? | Dr. Toskich |
| | Case-based: Dosimetry the Easy Way | |
| 10 min | Case-based: Dosimetry With Tumor Segmentation | Dr. E. Kim Dr. Liu |
| 10 min | Personalized and Future Dosimetry Models | Dr. Sze |
| 10 min | • | |
| 10 min | Post Y90 Imaging/Software Platforms | Dr. Johnson |
| 20 min | Panel Discussion: All About Dosimetry | Drs. Geschwind, Johnson, |
| | | Kennedy, E. Kim, Liu, Sze |
| | ADJOURN SESSION | and Toskich |
| | ADJOURN SESSION | |
| Session VII | . Trauma | |
| | | |
| Moderator | s: Drs. Darcy and Machan | Crooker Norse |
| | Lecture Title | Speaker Name |
| 10 min | Trauma Embolization 101 | Dr. Darcy |
| 10 min | Management of Trauma: What Not to Do? | Dr. Goffette |
| 10 min | Emergent Embolization for latrogenic Hepatic Hemorrhage | Dr. Buethe |

| 30 min | Panel Discussion - "How I Do It": -Splenic Trauma - Proximal vs. Distal Embolization and Choice of Agent. | Drs. Goffette, Grosso, McDermott and Stainken |
|-------------|---|--|
| | Vascular Access Complication. Glue or Other Liquids, Femoral vs. Radial | |
| 10 min | Rebleeding After Embolization of latrogenic Lesions: Not So Rare, How to Manage? | Dr. McDermott |
| 10 min | High Flow Arteriovenous Fistulas: How I Treat? | Dr. Jae |
| 10 min | Pelvic Trauma: Fixation Before or After Embolization | Dr. Stainken |
| | ADJOURN SESSION | |
| Session VII | II: Renal Intervention | |
| Moderator | s: Drs. Ahrar and Kothary | |
| | Lecture Title | Speaker Name |
| 10 min | Case 1: Renal AML: Choice of Embolics and Techniques | Dr. Ganguli |
| 5 min | Panel Discussion | Drs. Arslan, Findeiss and Sabri |
| 10 min | Case 2: Ablation of T1a Renal Tumors: Technique and Outcomes | Dr. Ahrar |
| 5 min | Panel Discussion | Drs. Arslan, Findeiss and Sabri |
| 10 min | Case 3: Management of T1b Renal Tumor: Does Embolization + Ablation Work? | Dr. Kothary |
| 5 min | Panel Discussion | Drs. Arslan, Findeiss and Sabri |
| 10 min | Case 4: Endovascular Management of Complex Renal Aneurysms | Dr. Sabri |
| 5 min | Panel Discussion | Drs. Arslan, Findeiss and Sabri |
| 10 min | Case 5: Renal AVMs: What's New? | Dr. Inoue |
| 5 min | Panel Discussion | Drs. Arslan, Findeiss and Sabri |
| 10 min | Case 6: Renal Artery Embolization for Polycystic Kidney Disease or Glomerular Nephritis | Dr. Goh |
| 5 min | Panel Discussion | Drs. Arslan, Findeiss and Sabri |
| | ADJOURN SESSION | |
| Coosta : Dr | Vocaulay Malfayyatiasa | |
| | Vascular Malformations | |
| ivioderator | rs: Drs. Do and Funaki | Consider Name |
| | Lecture Title | Speaker Name |

| 10 min | Imaging Vascular Malformations: What Works, What Doesn't and What to Do? | Dr. Rilling |
|------------|--|--|
| 10 min | Low Flow and High Flow Malformations: What's New Since Last Year | Dr. Do |
| 10 min | How to Choose Between Embolics | Dr. Soulez |
| 10 min | Common Pitfalls in Vascular Malformation Treatment | Dr. Darcy |
| 10 min | My Worst Complications: What Happened, What I Learned and What I Won't Do Again | Dr. Alomari |
| 10 min | Besides Embolization, What Else Can Be Done to Treat VMs? The Role of Medical and Surgical Management | Dr. Vernhet-Kovacsik |
| 30 min | Panel Discussion: Tips and Tricks -What NOT to Treat and Why -Why Use Alcohol at All? I Know It Works But Do We Really Need It? Does Everyone? -Approach Everything From the Veins and Then Go From There. Pro and Con | Drs. Alomari, Darcy, Rilling, Soulez and Vernhet- Kovacsik |
| | -Pelvic/Renal Malformations: Tips/Tricks ADJOURN SESSION | |
| | ADJOORN SESSION | |
| Session Y: | Liver Metastases | |
| | rs: Drs. Abi-Jaoudeh and Sze | |
| | Lecture Title | Speaker Name |
| 10 min | Ablation for Colorectal Liver Metastases: What is the Evidence? | Dr. Ahrar |
| 5 min | Is SBRT Competing With Your Ablation Program for CRC Liver Metastases? | Panel: Drs. Kalva, Madoff, Pellerin and Wood |
| 10 min | mCRC: Data Driven Y90 for 1st Line, 2nd Line and Salvage | Dr. Brown |
| 5 min | Is First-line Y90 Dead, or What Do We Need to Design a Positive Study? | Panel: Drs. Kalva, Madoff, Pellerin and Wood |
| 10 min | DEBIRI for mCRC: Is it Finally Standardized? | Dr. Abi-Jaoudeh |
| 5 min | Why is DEBIRI Not as Utilized as Y90, and Why Has No One Confirmed Fiorentini's Ph2 Results? | Panel: Drs. Kalva, Madoff, Pellerin and Wood |
| 10 min | FLR Hypertrophy: New Approaches to Assure Success | Dr. Guiu |
| 5 min | What Adjunctive Procedures Do People Use to Boost Hypertrophy? | Panel: Drs. Kalva, Madoff, Pellerin and Wood |
| 10 min | Role of Liver Directed Therapy for mNET and Intra-arterial Therapy of Choice | Dr. Avritscher |
| 5 min | In the Era of PRRT, Which Patients Should We Still Advocate for Locoregional Therapy? | Panel: Drs. Kalva, Madoff, Pellerin and Wood |
| 10 min | PHP Chemosaturation: Ocular Melanoma Mets and Beyond | Dr. Wacker |

| 5 min | How Can We Make This Technology Accessible? | Panel: Drs. Kalva, Madoff, Pellerin and Wood |
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| | ADJOURN SESSION | |
| | | |
| | Portal Intervention Symposium I | |
| Moderator | rs: Drs. Arslan and J. Kaufman | 1 |
| | Lecture Title | Speaker Name |
| 10 min | Planning for Success: Tips for TIPS | Dr. Ferral |
| 10 min | Intraprocedural Complications | Dr. C. Kaufman |
| 10 min | When, What and How to Embolize | Dr. Bayona |
| 10 min | TIPS in Difficult Anatomy: Advanced Techniques | Dr. Arslan |
| 10 min | Shunt Reduction: Indications, Timing and Techniques | Dr. Uberoi |
| 40 min | Panel Discussion: Is IVUS Guidance the New Standard? I Can't Drop the Gradient - Now What? Does the Constrained TIPS Actually Make a Difference in Outcomes? When Should I Run Away From a TIPS? Should TIPS be Done After the First Variceal Bleed, During the First Admission? What MELD Cut-off Do You Use? Which MELD (MELD or MELD-Na)? How Do you Do TIPS in Budd Chiari and When? Does Severe HE Always Require Shunt Reduction? Does TIPS Work in Dialysis Patients? 3 cm HCC in Segment 5 and Patient Needs a TIPS; What Would You Do? ADJOURN SESSION | Drs. Abdel Aal, Bayona, Ferral, C. Kaufman, Shrestha and Uberoi |
| | | |
| | : Portal Intervention Symposium II | |
| Moderator | s: Drs. Arslan and J. Kaufman | T |
| | Lecture Title | Speaker Name |
| 10 min | Sarcopenia: Why You Need to Know About This | Dr. Farsad |
| 10 min | Percutaneous Mesocaval Shunts: When, How and Outcomes | Dr. Yoon |
| 10 min | Indications and Techniques for Portal Vein Reconstruction | Dr. Saad |
| 10 min | Technique and Embolic Agents for BRTO: Foam, Gelfoam, Liquids, Coils and Plugs | Dr. Kiyosue |
| 10 min | Alternative Approaches to BRTO: CARTO, PARTO: When and How | Dr. E. Lee |

| 40 min | Panel Discussion: Avoiding Sarcopenia - Should We be Doing TIPS Earlier? When Do You Choose DIPS Over TIPS? Is There Still a Role for Traditional BRTO? Or Just or CARTO/PARTO? Actively Bleeding Gastric Varices: TIPS or #RTO? How Do You Work Up Patients Prior to #RTO? What is Your Favorite Embolic for Varices During TIPS? During #RTO? Parastomal Varices - Always Leave a TIPS, Sometimes, Never? When Do You Treat Acute Portal Vein Thrombosis and How? When Do You Recanalize Chronically Occluded SMV and/or Splenic Vein and How? What is the Best Stent for PV Reconstruction? Anticoagulate After PV Reconstruction? Antiplatelet Medications ADJOURN SESSION | Drs. Davidson, Farsad, Flanagan, Kiyosue, E. Lee, Saad and Yoon |
|-----------|--|---|
| | II: Vanguard in Gastrointestinal Embolization Including Hem mbolization | orrhoid, GAE and Other: |
| | rs: Drs. Kraitchman and Weiss | |
| | Lecture Title | Speaker Name |
| | Bariatric Embolization | |
| 10 min | Bariatric Embolization: Summary of Pre-Clinical Data | Dr. Kraitchman |
| 10 min | Bariatric Embolization: Status of Current Clinical Data | Dr. Weiss |
| 10 min | Bariatric Embolization: Exploring New Clinical Application | Dr. Pereira |
| 10 min | Obesity – Scope of Disease and Gaps in Therapy | Dr. Hill |
| | | Drs. Hill, Kraitchman, |
| 20 min | Panel Discussion | Pereira and Weiss |
| | ADJOURN SESSION | |
| | | |
| | V: Vanguard in Gastrointestinal Embolization Including Hem | orrhoid, GAE and Other: |
| | on of Hemorrhoids | |
| Moderator | rs: Drs. Sapoval and Vidal | Consider Name |
| | Lecture Title | Speaker Name |
| 40' | Embolization of Hemorrhoids Hemorrhoid Embolization: Choice of Embolic | Dr. Compusi |
| 10 min | | Dr. Sapoval |
| 10 min | When and How to Approach the Middle Rectal Artery | Dr. Jin |
| 10 min | Hemorrhoid Embolization: State of Evidence | Dr. Makris |
| 10 min | Hemorrhoid Embolization: How to Build Your Practice | Dr. Vidal |

| | | Drs. Jin, Makris, Sapoval |
|------------|--|------------------------------|
| 20 min | Panel Discussion | and Vidal |
| | ADJOURN SESSION | |
| | | |
| | : Lymphatic Interventions | |
| Moderator | s: Drs. Itkin and Majdalany | T |
| | Lecture Title | Speaker Name |
| 10 min | Lymphatic Anatomy and Imaging Techniques | Dr. Majdalany |
| 10 min | MR Lymphangiography: Techniques, Tips and Tricks | Dr. Nadolski |
| 10 min | Thoracic Duct Embolization and Central Lymphatic IR | Dr. Majdalany |
| 10 min | Chylous Ascites and Lymphocele: Work-up and Treatment | Dr. Hur |
| 10 min | Protein Losing Enteropathy and the Liver | Dr. Maleux |
| 10 min | Coming Attractions in Lymphatic IR | Dr. Itkin |
| 30 min | Panel Discussion: | Drs. Hur, Maleux and |
| | -Trans-abdominal/Trans-Cervical/Trans-venous access - | Nadolski |
| | When and Why? | |
| | -Non-traumatic Lymphatic Above and Below the | |
| | Diaphragm - How Do You Approach It? | |
| | -What's the Worst that Can Happen? Lessons Learned. | |
| | ADJOURN SESSION | |
| Session XV | I: Varicocele and Pelvic Congestion | |
| | rs: Drs. Machan and Urbano | |
| | Lecture Title | Speaker Name |
| 10 min | Indications for Treatment in Men and Women | Dr. Urbano |
| 10 111111 | Varicoceles in Men: Imaging and Evaluation Before and | Dr. Machan |
| 10 min | After Intervention | 211 Madrian |
| | Pelvic Congestion Syndrome – Imaging and Evaluation | Dr. Winokur |
| 10 min | Before and After Intervention | |
| 10 min | Varicocele Embolization - Basic and Advanced Techniques | Dr. Machan |
| | Treatment of Pelvic Congestion Syndrome - Basic and | Dr. Salazar |
| 10 min | Advanced Techniques | |
| | Update on Clinical Outcomes After Gonadal Venous | Dr. Grosso |
| 10 min | Embolization in Men and Women | |
| 30 min | Panel Discussion: How I Do It? Materials: Coils, Liquids, | Drs. Caridi, Grosso, Salazar |
| | Combinations - How I Deal With Complex Cases - | and Winokur |
| | Nutcracker and May-Thurner - The Issue of | |
| | Reimbursement in the US | |
| | ADJOURN SESSION | |
| | | |
| Se | ssion: Visceral Aneurysms and Endoleaks: Two sessions, two | different moderators |

| Session XV | II: Visceral Aneurysms | |
|-------------|---|---|
| | rs: Drs. Cynamon and Gandhi | |
| | Lecture Title | Speaker Name |
| 10 min | Vessel Guidance - Does Intra-arterial CT/Fusion Imaging Add Value? | Dr. Cynamon |
| 10 min | Visceral Aneurysm: Adjusting the Technique and Tools to the Anatomy | Dr. Sapoval |
| 10 min | Diagnosis and Management of Visceral Aneurysms of Uncommon Etiology (SAM, FMD,) | Dr. Gandhi |
| 10 min | Specific Challenge in the Management of Isolated Internal Iliac Artery Aneurysms | Dr. Yamaguchi |
| 10 min | Overviews on the End Point of Embolization in Endovascular Treatment of Visceral Aneurysms | Dr. Lingxiao |
| 10 min | Failed Intravascular? Try Direct | Dr. Cynamon |
| 30 min | Panel Discussion: Vessel Preservation vs. Parent Vessel Embolization, CBCT or IACT, Antibiotic for Splenic | Drs. Lingxiao, Sapoval and Yamaguchi |
| | ADJOURN SESSION | |
| | | |
| Session XV | III: Endoleaks | |
| Moderator | s: Drs. Benenati and Dr. Findeiss | |
| | Lecture Title | Speaker Name |
| 10 min | Proposal for a New Classification of Endoleaks | Dr. Rosenberg |
| 10 min | Is There a Role for Prophylactic Embolization for Type II Endoleaks | Dr. Rousseau |
| 10 min | When to Choose Between Direct Sac vs. Trans-arterial and Which Embolic | Dr. Soulez |
| 10 min | Tips and Tricks for Embolization of Type I Endoleak | Dr. Lookstein |
| 20 min | Panel Discussion: Imaging (Fusion and Follow Up), Materials (Needs for New Embolics?), Role of Sensors (Is it Still a Thing?) | Drs. Lookstein, Rosenberg, Rousseau and Soulez |
| | ADJOURN SESSION | |
| Session XIX | K: Morbidity & Mortality | |
| Moderator | s: Drs. Nelson and Sabharwal | |
| | Lecture Title | Speaker Name |
| 10 min | PAE Non-target Embolization That Resulted in a Distal Penile Eschar | Dr. J. Lee |
| 10 min | A Bad Day at the Angiosuite | Dr. Lonn |
| 10 min | Biliary – Caval Fistula Post Y-90 Radioembolization | Dr. Rilling |
| 10 min | HCC Rupture Immediately After TACE | Dr. Yoon |
| | | |

| 10 min | How to (Too) Quickly Reduce a Huge Angiomyolipoma With Embolization! | Dr. Vernhet-Kovacsik |
|------------|--|---|
| 10 min | Treatment of Post-operative Distal Anastomotic Endoleak | Dr. Rousseau |
| 10 min | Wire and Catheter Rupture of Gastric Varices/Gastro-renal Shunt | Dr. Saad |
| 10 min | Asymptomatic 2.4 cm Splenic Artery Aneurysm Noted Incidentally on CT Chest | Dr. Machan |
| 10 min | Importance of Imaging and Follow Up in Any IR Case | Dr. Sabharwal |
| | ADJOURN SESSION | |
| | | |
| Session XX | : CT/Angio Combined Room: Whoa, Who Turned on the Ligh | nts? |
| Moderator | s: Drs. Funaki and Sone | |
| | Lecture Title | Speaker Name |
| 10 min | Tips and Tricks for Better Imaging and Workflow | Dr. Sugawara |
| 10 min | Where This Changed My Life: Case Presentations | Dr. Funaki |
| 10 min | Where This Changed My Life: Case Presentations | Dr. Golzarian |
| 10 min | Non-vascular Applications | Dr. Arai |
| 10 min | Navigation, Prediction of the Treatment Area and Endpoints | Dr. Tanaka |
| 20 min | Panel Discussion | Dr. Arai, Golzarian, Sugawara and Tanaka |
| | ADJOURN SESSION | |
| | | |
| Session XX | II: Early Career Session | |
| Moderator | s: Drs. Jalaeian, Khaja and Young | |
| | Lecture Title | Speaker Name |
| 10 min | Breaking the Dam: How to Build Your PAE Practice | Dr. Bhatia |
| 10 min | It's Always the New Guy: Things That Didn't Work When Trying to Build a Practice | Dr. Young |
| 10 min | Becoming the Little Dutch Boy: How to Create an Endoleak Practice | Dr. Khaja |
| 10 min | The Art of Making Atlas Shrug: How to Incite Institutional Practice Changes | Dr. Findeiss |
| 10 min | Thinking Outside the Box: How to Start and Build Your Outpatient IR Lab | Dr. Sperling |
| | Adjourn Session | |
| | | |

| Friday | , September 4, 2020 | |
|----------|---|--------------------|
| Abstract | Session I: Women's Health | |
| | Lecture Title | Speaker Name |
| 10 min | Risk Factors for Emergent Uterine Artery Embolization in Patients With Postpartum Hemorrhage | Cole Thompson |
| 10 min | Analysis of Procedural Failure of Uterine Artery Chemoembolization as a Treatment of Cesarean Scar Pregnancy | Maciej Szmygin |
| 10 min | Post-Uterine Fibroid Embolization Infection Rate in Patients With an Intrauterine Device | Sabeeha Chowdhury |
| 10 min | Clinical, Imaging and Procedural Risk Factors for Intrauterine Infective Complications Post Uterine Fibroid Embolization | Josephine Mollier |
| 10 min | Clinical Outcomes in Endovascular Treatment of Acquired Uterine Arteriovenous Malformations | Federica Fumarola |
| 10 min | Scar Pregnancy Treated With Microparticles Embolization: Single Center Experience | Francesco Giurazza |
| | Adjourn Session | |
| Abstract | Session II: Miscellaneous | |
| | Lecture Title | Speaker Name |
| 10 min | Augmented Reality for Percutaneous Procedures With Electromagnetic Needle Tracking: Initial Evaluation Using a Phantom | Laetitia Saccenti |
| 10 min | Machine Learning Predictive Model in Chemo-Embolization for Colorectal Cancer: Ancillary Study of a Clinical Trial | Tom Boeken |
| 10 min | A Quantitative DSA Technique for Characterizing Changes in Hepatic Arterial Blood Velocity During Embolization | Sarvesh Periyasamy |
| 10 min | Risk Reduction and Dose Management With Digital Variance Angiography in Peripheral Endovascular Interventions | Viktor Orias |
| 10 min | Embolization Using a New Quickly Soluble Gelatin Sponge Particle to Treat Chronic Pain in Musculoskeletal Disorders | Jin Ho Hwang |
| 10 min | MicroVascular Plug (MVP): Experience on 29 Patients for Treating Acute Hemorrhages in Extracranial Districts | Francesco Giurazza |
| 10 min | Carotid Digital Variance Angiography Requires Less Iodinated Contrast Medium Than Digital Subtraction Angiography | Viktor Orias |
| 10 min | Percutaneous Pancreatic Duct Drainage Before Pancreatoduodenectomy With Double Invaginated Pancreatojejunostomy Adjourn Session | Malkhaz Mizandari |
| | · · · · · · · · · · · · · · · · · · · | |

| Saturo | lay, September 5, 2020 | |
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| | | |
| Abstract | Session III: Pre-clinical | • |
| | Lecture Title | Speaker Name |
| 10 min | Feasibility, Safety and Efficacy of Arterial Embolization With Permanent Suture Microparticles: The FAIR-Embo Concept | Mathieu Di Bisceglie |
| 10 min | Efficacy of As2O3-Eluting Beads Transcatheter Arterial Chemoembolization in Treating Rabbits With VX2 Liver Tumor | Xuhua Duan |
| 10 min | A New Type of Radiopaque Doxorubicin-Loaded Microsphere: In Vitro Characterization and Comparison With Controls | Christof Sommer |
| 10 min | Hydrogel Microspheres Made from Chemically Modified Proteins for Arterial Embolization and Drug Delivery | Chen Guo |
| 10 min | Degradable Radiopaque Embolic Glass Microspheres: Pre-Clinical Evaluation on Imaging and Histology | Renato Abu Hana |
| 10 min | Hepatic and Renal Artery Embolization in Domestic Swine Using the GPX Embolic Device and Clinical Comparisons | Matthew Johnson |
| 10 min | Impact of the FDA Safety and Innovation Act in Pre-Market Approval Patterns of Endovascular Devices Between 2000-2018 | John Moon |
| 10 min | Monodisperse Microspheres Based on PMMA (Poly Methyl Methacrylate): A Novel Embolization Agent Tested in a Rabbit Model | Florian Fleckenstein |
| | Adjourn Session | |
| | | |
| Abstract | Session IV: Chest and GU | 1 |
| | Lecture Title | Speaker Name |
| 10 min | Effect of Computed Tomography Angiography Prior to Bronchial Embolization on Radiation Dose and Recurrent Hemoptysis | Daniel Giraldo Herrera |
| 10 min | Bronchial Artery Embolization for Hemoptysis in Cystic Fibrosis Patients: A Single Center Experience | Pietro Boscarato |
| 10 min | Adverse Clinical Events Following Recurrence of Pulmonary Arteriovenous Malformations | Lucas Cusumano |
| 10 min | Embolization of Native Pulmonary AVMs Using High-Volume Soft Non-Fibered Coils: Comparison to Other Embolics | Sipan Mathevosian |
| 10 min | Endovascular Occlusion of Hemodialysis Arteriovenous Circuits: Single Center Experience, Outcomes and Cost | Ray Norby |

| 10 min | Prophylactic Embolization of Angiomyolipomas with Absolute Alcohol: A Single Centre Experience | Matthew Seager |
|----------|--|----------------------|
| 10 min | Correlation of 3D CT Renal Volumetry with DTPA Split Renal Function in Prospective Donors for Renal Transplantation | Vineel Inampudi |
| 10 min | Ureteral Embolization, Resolving a Ureteroenteric Fistula | Nicolas Montecalvo |
| 10 min | Endovascular Treatment of Renal Artery Aneurysms - A Single | Rafal Maciag |
| | Center Experience Based on 101 Aneurysms | |
| | Adjourn Session | |
| Abstract | Session V: GI and Visceral | |
| | Lecture Title | Speaker Name |
| 10 min | Factors that Predict Positive Angiography Identification of Gastrointestinal Bleeding Following Positive CT Angiography | Jai Won Jung |
| 10 min | Emergency Endovascular Treatments for Delayed Hemorrhage After Pancreaticobiliary Surgery | Ezio Lanza |
| 10 min | Arterial Embolization for Peptic Ulcer Bleeding: Retrospective Comparison of Cyanoacrylate Glue vs. Other Embolic Agents | Romaric Loffroy |
| 10 min | Intraarterial Treatment of Splenic Arterial Steal Syndrome After Liver Transplantation: Where to Embolize? | Florian Fleckenstein |
| 10 min | Portal Vein Embolization with Ethylene Vinyl Alcohol Copolymer Before Liver Resection: Safety and Initial Experience | Romaric Loffroy |
| 10 min | Retrograde Transvenous Obliteration for Variceal Rebleeding in Patients with Portal Vein Thrombosis: A Multicenter Study | Jiaywei Tsauo |
| 10 min | The Novel Technique of Portal Vein Malignant Thrombus Percutaneous Recanalization | Malkhaz Mizandari |
| 10 min | Portal and Hepatic Venous Embolization Induces Rapid Hypertrophy Before Major Liver Resection | Dustin Gulizia |
| 10 min | Frequency and Predictive Factors of Alcohol Relapse Following Transjugular Intrahepatic Portosystemic Shunt Placement | Shamar Young |
| | Adjourn Session | |
| Abstract | Session VI: Arterovenous Malformation and Lymphatic Intervention | |
| | Lecture Title | Speaker Name |
| 10 min | Mandibular Arteriovenous Malformation (AVM) Diagnosis and Curative Treatment | Wayne Yakes |
| 10 min | Embolization of Peripheral AVM with Precipitating Hydrophobic Injectable Liquid | Francesco Giurazza |
| 10 min | Ethanol and Coil Embolization of Complex Dural Arteriovenous Fistula (AVF) | Wayne Yakes |
| 10 min | Chylous Ascites Secondary to Whipple Procedure Effectively Managed with Percutaneous Transhepatic Lymphatic Embolization | Nicolas Zugbe |

| 10 min | Percutaneous Fluoroscopy-Guided Transcervical Retrograde Access for Thoracic Duct Embolization | Michelle Shnayder |
|----------|--|-------------------|
| 10 min | Serial Intranodal Lymphatic Glue Embolization and Sclerotherapy for Post-Traumatic Groin Lymphatic Leak | Salim Abboud |
| 10 min | Transpedal Lymphangiography in the Management of Postoperative Lymphatic Leakage - 25 Years Mono-Center Experience | Christof Sommer |
| 10 min | Diagnosis and Treatment of Hepatic Venous Malformations Adjourn Session | Wayne Yakes |
| Sunda | y, September 6, 2020 | |
| Abstract | Session VII: Interventional Oncology I | |
| | Lecture Title | Speaker Name |
| 10 min | Radiological Response Predict Tumor Recurrence in Patients Treated with TACE Before Liver Transplantation. | Marco Macchini |
| 10 min | Rate and Factors Predictive of Recurrence Following a Complete Radiologic Response in HCC Patients Undergoing TACE | Shamar Young |
| 10 min | CT-guided IRE of HCC < 2cm - Transarterial Pre-MARKing with Iodized Oil for Improved Electrode Guidance | Christof Sommer |
| 10 min | Does Arterial Feeder on Cross-Sectional Imaging Predict Treatment Response and Survival After TACE for HCC? | Justin Guan |
| 10 min | Generating New Solutions to Improve HCC Care Management Through a Multidisciplinary Approach: The EXIOH Initiative | Roberto lezzi |
| 10 min | Does Number of Arteries Treated Affect Outcomes in Patients Who Undergo Transarterial Chemoembolization for HCC | Shamar Young |
| | Adjourn Session | |
| Abstract | Session VIII: Interventional Oncology II | 1 |
| | Lecture Title | Speaker Name |
| 10 min | Our Experience Using Yttrium-90 Transarterial Radioembolization for The Treatment of Hepatic Malignancies in Children | Miguel Rios-Vives |
| 10 min | TACE with Small-Size Particles Loaded with Irinotecan for the Treatment of CRC Liver Metastases: A 5-Year Experience | Duccio Rossi |
| 10 min | Drug-eluting Beads Transarterial Chemoembolization As a Option for Patients With Hypovascular Hepatocellular Carcinoma | Qin Shi |
| 10 min | Combined Transarterial Chemoembolization and Microwave Ablation Treatment of a Single Large Hepatocellular Carcinoma | Mohamed Zaitoun |
| 10 min | Short-term Efficacy and Safety of CalliSpheres Drug-loaded Microsphere Embolization in Primary Hepatocellular Carcinoma | Jinpeng Li |

| 10 min | The NALBI Grade Predicts Overall Survival Risk for Hepatocellular Carcinoma Within the Milan Criteria | Daniel Brown |
|----------|--|---------------------|
| 10 min | Six-and-Twelve Score for Transarterial Chemoembolization: Validity for Hepatitis C Patients With Hepatocellular Carcinoma | Mohamed Zaitoun |
| 10 min | Natural History of Enhancing Nodules on Cone Beam Computed Tomography During Y90 Mapping of Hepatocellular Carcinoma | Mohamed Elboraey |
| 10 min | Kaplan-Meier Analysis of Salvage Yttrium-90 Radioembolization of Liver Metastases per Primary Cancer Type | Lisa Liu |
| | Adjourn Session | |
| Abstract | Session IX: PAE | |
| | Lecture Title | Speaker Name |
| 10 min | Variance of Patient Radiation Doses During Prostatic Artery Embolization Performed on Different Fluoroscopic Units | Diego Hipolito |
| 10 min | Optimization of PAE Technique: Prospective Randomized Comparison of Two Particles Injection Protocols | Alessandro Di Gaeta |
| 10 min | Effect of Prostate Artery Embolization on Medication Usage for Benign Prostatic Hypertrophy | Dudley Charles |
| 10 min | Prostatic Artery Embolization for Benign Prostatic Hyperplasia: Comparative Analysis Depending of Prostatic Volume | Raphael Amar |
| 10 min | A Prospective Post Market Study of Patients With Symptomatic BPH Treated by PAE With Embosphere® Microspheres | Marc Sapoval |
| 10 min | Prostate Artery Embolization Planning Based on Dose Optimized Cone Beam CT Protocol | Ana Ortiz |
| 10 min | Prostate Artery Embolization: Single Center Outcome in 270 Patients With Medium-Term Follow-Up | Hossam Saro |
| 10 min | Contrast Enhanced Ultrasonography as Early Evaluation of Prostate Artery Embolization | Maxime Barat |
| | Adjourn Session | |

Melek Mirzanli

Von:Meyer.Bernhard@mh-hannover.deGesendet:Donnerstag, 27. August 2020 13:04

An: Melek Mirzanli

Betreff: WG: GEST 2020 Promotion

Liebe Frau Mirzanli,

Anbei die Bestätigung der Zertifizierung von der amerikanischen Kongressargentur (s. u.) für die Zertifizierung des GEST.

Ich schicke das Programm, die Stunden und den Antrag gleich hinterher.

LG Bernhard Meyer

Medizinische Hochschule Hannover - Institut für Diagnostische und Interventionelle Radiologie

Direktor: Prof. Dr. Frank K. Wacker **Prof. Dr. med. Bernhard Chr. Meyer**

Ltd. Oberarzt | Leiter der Interventionellen Radiologie

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Fax: +49 511 532 9421

Von: Tracey Fernandez < TFernandez@ccmcme.com>

Gesendet: Freitag, 21. August 2020 17:48

An: Helen Vo <helen.vo@gestweb.org>; Meyer, Bernhard Prof. Dr. <Meyer.Bernhard@mh-hannover.de>;

marc.sapoval@gmail.com; Jessie Reyes <JReyes@ccmcme.com>

Cc: jafgol@gmail.com

Betreff: RE: GEST 2020 Promotion

Dr. Meyer:

Thank you for your email. CCM does not have a UEMS documentation of certification. Below is the verbiage we currently use on our website.

UEMS/EACCME CME CREDIT RECOGNITION

The American Medical Association (AMA) has an agreement of mutual recognition of CME credit with the UEMS. Under the terms of this agreement the European Accreditation Council for Continuing Medical Education (EACCME), the accrediting arm of the UEMS, will convert CME credit for live activities certified by the AMA.

Please let me know how you would like us to proceed.

Best,

Tracey

Tracey Fernandez, CMP-HC | Executive Director

Complete Conference Management, A division of UMA Education, Inc.

Address: 8333 NW 53rd Street | Suite 450 | Doral, FL 33166

Office: (305) 279-2263 | Direct: (786) 762-4181

Email: tfernandez@ccmcme.com **Web:** www.CCMCME.com

From: Helen Vo < helen.vo@gestweb.org>
Sent: Thursday, August 20, 2020 11:09 AM

To: Meyer.Bernhard@mh-hannover.de; marc.sapoval@gmail.com; Jessie Reyes <JReyes@ccmcme.com>

Cc: jafgol@gmail.com; Tracey Fernandez < TFernandez@ccmcme.com >

Subject: RE: GEST 2020 Promotion

Added Tracey to this who may be able to address you Dr. Meyer.

Sincerely,



From: Meyer.Bernhard@mh-hannover.de <Meyer.Bernhard@mh-hannover.de>

Sent: Thursday, August 20, 2020 3:30 AM

To: marc.sapoval@gmail.com; JReyes@ccmcme.com
Cc: jafgol@gmail.com; helen.vo@gestweb.org

Subject: AW: GEST 2020 Promotion

Hi Marc,

I had a discussion with DeGIR Secretary regarding GEST this morning. They suggested me, that we could get DeGIR Module Certification for GEST (you need a certain number of specific points to qualify for a DeGIR Certificate) for free.

All we need is UEMS certification and an application form (I would fill that very german form for you).

If you give me the UEMS / Dokumentation of Certification, I would take care.

That would definitively be a very effective advertising —as it is hard in recent times to find certified courses.

Best, Bernhard

Hannover Medical School - Department of Diagnostic and Interventional Radiology | Chair: Prof. Dr. Frank K. Wacker

Professor Dr. med. Bernhard Christian Meyer | Head of Interventional Radiology

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