Specialty Day

American Society for Surgery of the Hand/American Association for Hand Surgery

Tips from the Masters: Stacking Your Deck

Saturday, March 16, 2019
Venetian/Sands Expo
Room 4401
7:30 am – 5:25 pm

Description:
With the fast-paced changes occurring in orthopaedics, anyone treating hand and upper extremity problems needs to know what treatments work best for their patients. This symposium offers time-tested techniques and evidence-based solutions for dealing with a myriad of acute injuries and chronic pathology affecting the upper extremity, including fractures and soft tissue injuries, peripheral nerve problems, and arthritis about the hand and wrist.

Learning Objectives:
The objective of this course is to provide the most current yet practical approach to the most common conditions facing practicing hand surgeons.

Upon completion of the course the learner will be confident in approaching everything from trauma including boney and soft tissue injury to managing arthritis of the hand and wrist.

In addition the course will offer an update on “what every hand surgeon” should know about less commonly encountered conditions such as pediatric trauma and vascular disorders.

Credit Hours
8.5 AMA PRA Category 1 Credits™

David S. Ruch, MD, Program Co-Chair
David R. Steinberg, MD, Program Co-Chair

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<tr>
<th>Time</th>
<th>Session I – Extensor and Flexor Tendon Injuries</th>
<th>Session II – Nerve Injuries</th>
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<tr>
<td>7:30 am – 7:35 am</td>
<td>Moderators: Donald H. Lee, MD</td>
<td>Moderators: Jaimie T. Shores, MD</td>
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<tr>
<td>7:30 am – 7:35 am</td>
<td>Introductions</td>
<td>9:10 am – 9:20 am Carpal Tunnel Syndrome: Should We Start or Stop Doing Endoscopic Releases? Robert J. Strauch, MD</td>
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<td>7:35 am – 7:45 am</td>
<td>How WALANT is Changing Hand Surgery</td>
<td>9:20 am – 9:30 am I Have a Patient with Cubital Tunnel Syndrome: What the Evidence Tells Me to Do Neil C. Chen, MD</td>
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<td>7:45 am – 7:55 am</td>
<td>Mallet Fingers: When I Recommend Surgery</td>
<td>9:30 am – 9:40 am What Are My Indications for Radial Tunnel Release? Jennifer Moriatis Wolf, MD</td>
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<td>7:55 am – 8:05 am</td>
<td>Sagittal Band Injuries “How I Approach Acute and Chronic Injury” Ghazi M. Rayan, MD</td>
<td>9:40 am – 9:50 am Spontaneous AIN and PIN Palsy: Should They be Managed Differently? Peter M. Murray, MD</td>
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<td>8:05 am – 8:15 am</td>
<td>My Approach to Zone 1 and Zone 2 Flexor Tendon Injuries: How Do It and Why! Fraser J. Leversedge, MD</td>
<td>9:50 am – 10:00 am When Do I Perform a Direct Nerve Repair and Tips to Getting It Right TBD</td>
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<td>8:15 am – 8:25 am</td>
<td>When Do I Decide That a 2-Stage Repair is Going to be Successful and When Do I Salvage? Martin I. Boyer, MD, FRCS(C)</td>
<td>10:00 am – 10:10 am When is an Allograft Indicated? Is Auto graft Used Anymore? Jaimie T. Shores, MD</td>
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<td>8:25 am – 8:35 am</td>
<td>What Are My Top Three Options for Coverage of Soft Tissue Defects in the Hand? Marc J. Richard, MD</td>
<td>10:10 am – 10:20 am Nerve Transfers for Brachial Plexus Injuries Amy M. Moore, MD</td>
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<td>8:35 am – 8:45 am</td>
<td>The Approach to Vascular Disease of the Hand: What Every Hand Surgeon Should Know William C. Pederson, MD, FACS</td>
<td>10:20 am – 10:30 am Update on Improving Results of Primary Nerve Repair – Have We Gotten Better? Warren C. Hammert, MD</td>
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<td>8:45 am – 8:55 am</td>
<td>Mass Wisdom and Q&amp;A</td>
<td>10:30 am – 10:40 am Role of Supercharging a Nerve Repair Jonathan E. Isaacs, MD</td>
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<td>8:55 am – 9:10 am</td>
<td>BREAK</td>
<td>10:40 am – 10:50 am What is the Role for Targeted Muscle Reanimation? R. Glenn Gaston, MD</td>
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<td>9:10 am – 11:20 am</td>
<td>Session II – Nerve Injuries</td>
<td>10:50 am – 11:10 am Key Note Address: What is the Role of Hand Transplant Now and in the Future? L. Scott Levin, MD, FACS and TBD</td>
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11:10 am – 11:20 am  Mass Wisdom and Q&A
11:20 am – 12:20 pm  LUNCH

12:20 pm – 2:10 pm  **Session III – Fractures**

**Moderator: John V. Ingari, MD**

12:20 pm – 12:30 pm  Acute PIP Fractures: When Do I Open and When Do I Ex Fix?
Randip R. Bindra, FRCS, MCh Orth

12:30 pm – 12:40 pm  Hemi Hamate Grafts: When are They Indicated and When are They Not?
Peter J. Stern, MD

12:40 pm – 12:50 pm  Proximal Phalanx Fractures: How I Achieve a Good Result
Douglas P. Hanel, MD

12:50 pm – 1:00 pm  Metacarpal Neck Fractures: When are Pins Not Enough?
Marc J. Richard, MD

1:00 pm – 1:10 pm  Metacarpal Shaft Fractures: When I Pin and When I Plate
Mihir J. Desai, MD

1:10 pm – 1:20 pm  Scaphoid Fractures: What has Changed in 20 Years
T. Greg Sommerkamp, MD

1:20 pm – 1:30 pm  How to Approach and Graft and Heal a Scaphoid Nonunion Without a Vascularized Graft
Brian D. Adams, MD

1:30 pm – 1:40 pm  Distal Radius Fractures: The Evidence Supports Pins, so Why Plate?
Brandon E. Earp, MD

1:40 pm – 1:50 pm  Distal Radius Fractures: When is a Volar Plate Not Enough?
Jesse B. Jupiter, MD

1:50 pm – 2:00 pm  Pediatric Hand Fractures: Avoid Getting Burned
Peter M. Waters, MD

2:00 pm – 2:10 pm  Mass Wisdom and Q&A

**2:10 pm – 3:00 pm**  **Session IV – DRUJ Injury and Arthritis**

**Moderator: Nikolas H. Kazmers, MD, MSE**

2:10 pm – 2:20 pm  Acute TFCC Injuries: How I Fix Them and Rehab Protocol
Jeffrey Yao, MD

2:20 pm – 2:30 pm  Chronic TFCC Tears: When Does a Repair Become a Reconstruction?
David M. Brogan, MD, MSc

2:30 pm – 2:40 pm  DRUJ Arthritis: Does Darrach vs. Sauve Kapandje vs. Arthroplasty? How I Choose
Mark E. Baratz, MD

2:40 pm – 2:50 pm  Salvage of the DRUJ: A Time for Prosthesis and a Time for a One Bone Forearm
Douglas P. Hanel, MD

**3:15 pm – 5:25 pm**  **Session V – Wrist Instability and Arthritis**

**Moderator: David J. Bozentka, MD**

3:15 pm – 3:25 pm  What Works for Acute SL Tears?
Michael J. Sandow, BMBS, FRACS, FAOrthA

3:25 pm – 3:35 pm  What Works for Chronic SL Tears?
Andrea Atzei, MD

3:35 pm – 3:45 pm  How I Approach Midcarpal Instability
Alexander Y. Shin, MD

3:45 pm – 3:55 pm  Is There Anything Short of a Fusion That Will Work for an LT with VSI?
Marco Rizzo, MD

3:55 pm – 4:05 pm  CMC Arthritis: Do I Still do an LRTI?
Sanjeev Kakar, MD, FAOA

4:05 pm – 4:15 pm  Anchor, Suture, or Tendon - Do They Work Long Term?
Amy L. Ladd, MD

4:15 pm – 4:25 pm  CMC Arthroplasty: Is There an Advantage to Replacement?
Scott W. Wolfe, MD

4:25 pm – 4:35 pm  My CMC Procedure Failed! What Should I Do?
Dean G. Sotereanos, MD

4:35 pm – 4:45 pm  What is the Role of Arthroscopy in Wrist Arthritis?
A. Lee Osterman, MD

4:45 pm – 4:55 pm  I Have a SLAC Wrist: How Do I Want I Treated?
A. Lee Osterman, MD

4:55 pm – 5:05 pm  Who is the Candidate for a Replacement?
Marco Rizzo, MD

5:05 pm – 5:15 pm  Mass Wisdom and Q&A

5:15 pm – 5:25 pm  Closing Comments and Adjournment

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Plan your education and register today at aaos.org/my meeting