



ISHA 2018 - Interactive Course Lecture Schedule (Subject to Change)



Date: **Thurs 04 October 2018**

Session Level: **All**

Room 111

| Time | # | Topic | Speaker |
|----------------------|-------------|------------------------------------------------------------------|---------------------------------------------|
| 11:45 - 12:45 | ICL1 | ICL1 INTERACTIVE COURSE LECTURE 1 | Marcus BANKES (UK) / Don HOWIE (AUS) |
| | | Adolescents Hip Pain | |
| 11:45 - 11:50 | ICL1.1 | What's different about adolescents? | Marcus BANKES (UK) |
| 11:50 - 12:00 | ICL1.2 | Dysplasia in Adolescents | Johan WITT (UK) |
| 12:00 - 12:10 | ICL1.3 | FAI in adolescents | Alexander BURNS (AUS) |
| 12:10 - 12:20 | ICL1.4 | Slipped Capital Femoral Epiphysis: Treatment Algorithm in Hawaii | Rob DURKIN (USA) |
| 12:20 - 12:30 | ICL1.5 | Recurrent pain in hip previously treated in childhood | Young Jo KIM (USA) |
| 12:30 - 12:40 | ICL1.6 | When the hip has had enough: THR in adolescents | Mike SOLOMON (USA) |
| 12:40 - 12:45 | | Discussion | PANEL |

Room 101

| Time | # | Topic | Speaker |
|----------------------|-------------|-------------------------------------------------------------------|---------------------------------------------|
| 11:45 - 12:45 | ICL2 | INTERACTIVE COURSE LECTURE 2 | Hal Martin (USA)/ Richard Field (UK) |
| | | Clinical Examination of the hip and surrounding structures | |
| 11:45 - 11:55 | ICL2.1 | Professor's Prerogative: Key Aspects of the Physical Examination | Richard FIELD (UK) |
| 11:55 - 12:05 | ICL2.2 | Groin Examination in Athletes | Srino BHARAM (USA) |
| 12:05 - 12:15 | ICL2.3 | How do I evaluate hip instability | Marc PHILIPPON (USA) |
| 12:15 - 12:25 | ICL2.4 | How do I Evaluate Extra-Articular Impingement | Ehud RATH (ISR) |
| 12:25 - 12:35 | ICL2.5 | How do I Evaluate Deep Gluteal Syndrome? | Hal D. MARTIN (USA) |
| 12:35 - 12:45 | | Discussion | PANEL |

Room 103

| Time | # | Topic | Speaker |
|----------------------|-------------|-----------------------------------------------------------------------------|-----------------------------------------------------|
| 11:45 - 12:45 | ICL3 | ICL3 INTERACTIVE COURSE LECTURE 3 | Vikas KHANDUJA (UK) / Marcello QUEIROS (BRA) |
| | | How Technology Can Help The Surgeon | |
| 11:45 - 11:52 | ICL3.1 | Training = Update on Simulators in Arthroscopic Surgery of the Hip | Vikas Khanduja (UK) |
| 11:52 - 11:59 | ICL3.2 | Training = Can Mixed Reality Help us in Becoming Better Surgeons | Bruno Gobbato (BRA) |
| 11:59 - 12:06 | ICL3.3 | Planning = Contact mechanics of the hip joint in cam type FAI | Jan Van Houcke (BEL) |
| 12:06 - 12:13 | ICL3.4 | Planning = Role of Sensors in Assessing Range of Movement in the Hip | Carolina Brum Medeiros (CAN) |
| 12:13 - 12:20 | ICL3.5 | Execution = Arthroscopic Portals Via Ultrasound Guidance | Ivan Wong (CAN) |
| 12:20 - 12:27 | ICL3.6 | Execution = Mi-eye 2 in the hip: Early Experience | Tony Andrade (UK) |
| 12:27 - 12:34 | ICL3.7 | Execution = Navigated Periacetabular Osteotomies - A possibility? | Ajay Malviya (UK) |
| 12:34 - 12:45 | | Discussion | PANEL |