



VIRTUAL 2021 Australian Hand Surgery Society ASM

Thursday 18 - Saturday 20 March 2021

**Please Note: Time Zone is ADET
Australian Eastern Daylight Time**

PROGRAM



medartis®

PRECISION IN FIXATION

Medical + Optical
Caring about bringing quality to you



Scientific Session 1

1830 - 2005

“Advanced Wrist Arthroscopy 1”

Moderators | Michael Sandow & Nick Smith

1830		Welcome Jeff Ecker
1835		Introduction to the Meeting Platform Andrew Mayo
1840	1.1	Arthroscopic Capsulorrhaphy for Scapho-lunate Instability: Technique and indications Max Haerle - International Guest Presenter
1900		Questions
1905	1.2	Arthroscopic Scaphoid Bone Grafting: Technique and Indications PC Ho - International Guest Presenter
1925		Questions
1930		Sponsor Presentation Newclip
1935	1.3	Panel Discussion: Has Arthroscopic Grafting and Fixation made Open Grafting and Vascularised Bone Grafting Almost Obsolete? Max Hearle, PC Ho, Paco del Piñal, Dave McCombe, Jeff Ecker, Jason Harvey
1950	1.4	Panel Case Discussions Max Hearle, PC Ho, Paco del Piñal, Dave McCombe, Jeff Ecker, Jason Harvey

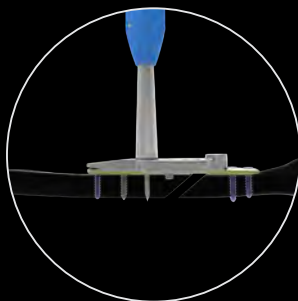
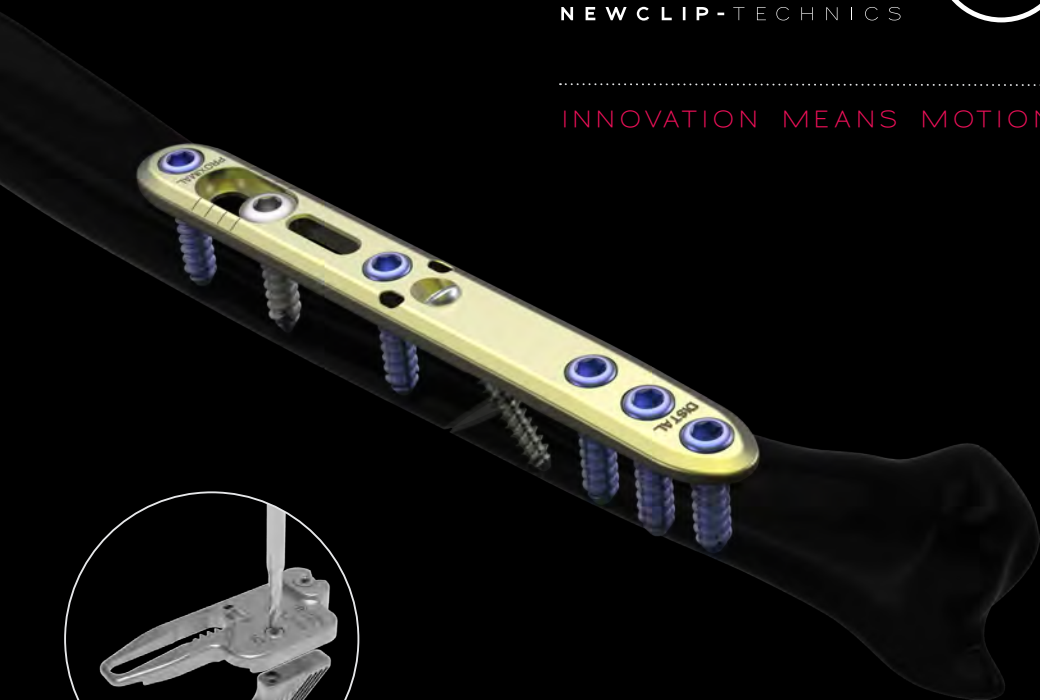
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NEWCLIP-TECHNICS

INNOVATION MEANS MOTION



ALIANS ULNA 3/3 ULNAR SHORTENING OSTEOTOMY PLATE

MONOAXIAL LOCKING SYSTEM
ONECLIP®

- ◆ Rack-and-pinion compression device
- ◆ Stabilization transfixation screw / compression screw
- ◆ Low-profile locking plate



NEWCLIP-TECHNICS

INNOVATION MEANS MOTION



XPert WRIST 2.4 - VOLAR PLATES

Distal radius volar plating system

- ▶ Precontoured implants
- ▶ Pre-angled screws and polyaxiality of 20°
- ▶ Ø2.4 mm single screw diameter
- ▶ Radial styloid targeting for size 3

Scientific Session 2

2005 - 2140

“CRPS and Nerve Problems”

Moderators | Libby Anderson & Jenny Green

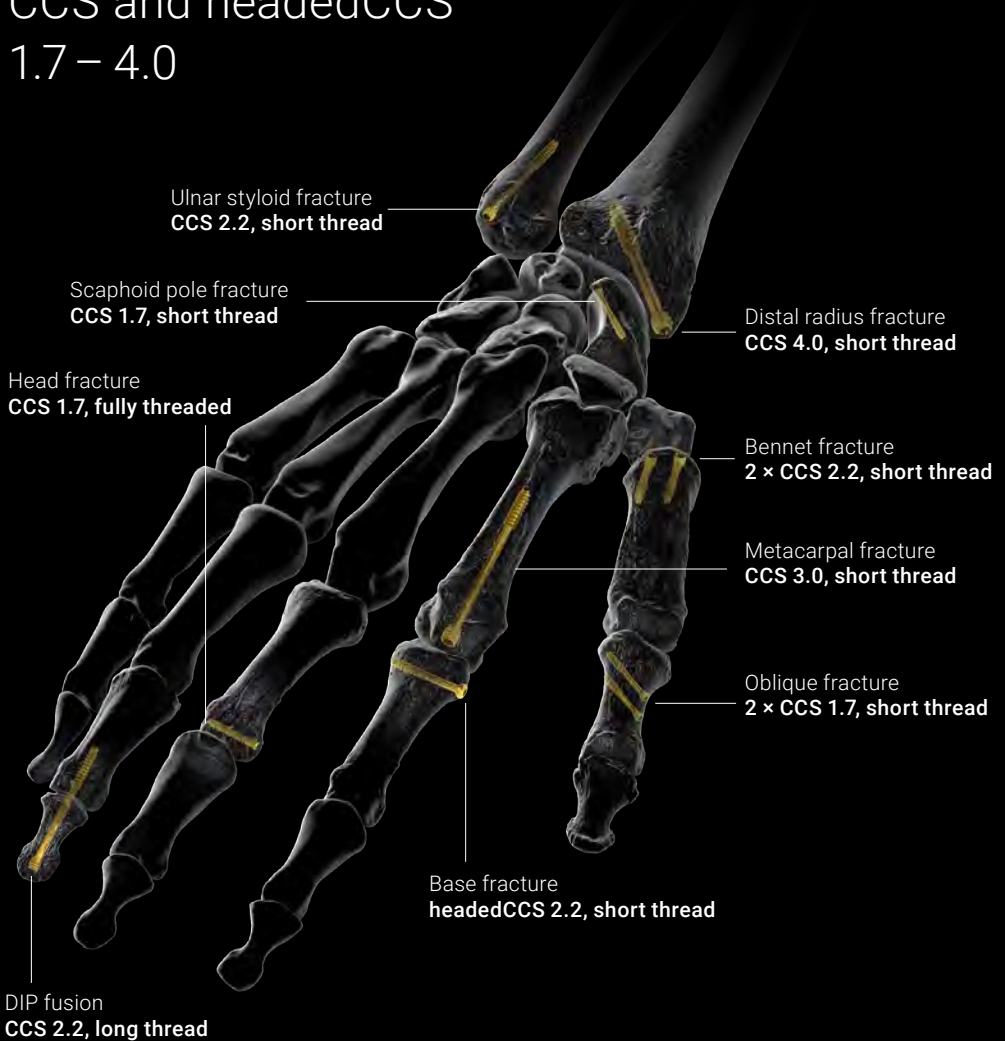
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| 2005 | 2.1 | CRPS does not Exist
Paco del Piñal - International Guest Presenter |
| 2035 | | Questions |
| 2040 | 2.2 | Early Experience with CTR in “CRPS”, Scratch Collapse Test and Implications
Libby Anderson |
| 2055 | | Questions |
| 2100 | | Sponsor Presentation
Medartis |
| 2105 | 2.3 | Local Flaps for Recurrent CTS and Median Nerve
Max Haerle - International Guest Presenter |
| 2120 | | Questions |
| 2125 | 2.4 | Panel Case Discussions
Paco del Piñal, Max Haerle, Claudia Gschwind, David Stabler, Tony Berger, Chris Blenkin |

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PRECISION IN FIXATION

APTUS® SpeedTip® CCS and headedCCS 1.7 – 4.0



TriLock Radius and Ulna Shaft Plates 2.8

TriLock^{PLUS} screw holes offer the advantage of locking and compression in one step

Oblong holes for minor plate adjustments

TriLock – multidirectional angular stability of $\pm 15^\circ$ in all directions and in each screw hole*

K-wire holes to assist with temporary plate fixation

Low plate profile, rounded edges and a smooth surface for soft tissue protection

*Exception: oblong holes



Wrist Spanning Plates 2.5

Low profile plate designs especially in the distal part of the plate for soft tissue protection

Oblong holes for minor plate adjustments

Consistent screw diameter of 2.5 mm for intraoperative simplicity

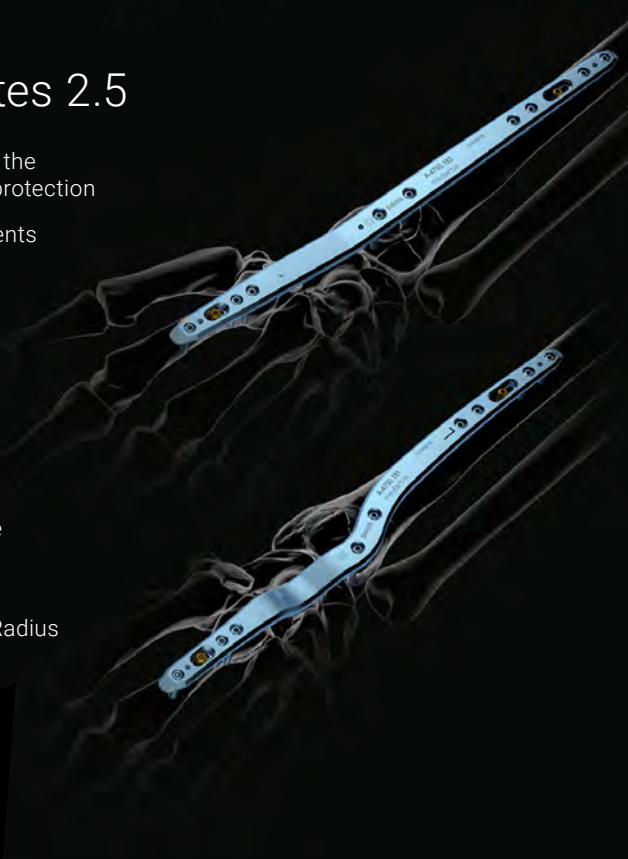
TriLock – multidirectional angular stability of $\pm 15^\circ$ in all directions and in each screw hole*

K-wire holes to assist with temporary plate fixation

Rounded edges and a smooth surface for soft tissue protection

Plates are compatible with the screws and instruments of the APTUS Wrist Radius System 2.5

*Exception: oblong holes



Scientific Session 3

1500 - 1635

“Advanced Wrist Arthroscopy 2 & Partial Wrist Fusion”

Moderators | Mark Ross & Damian Ryan

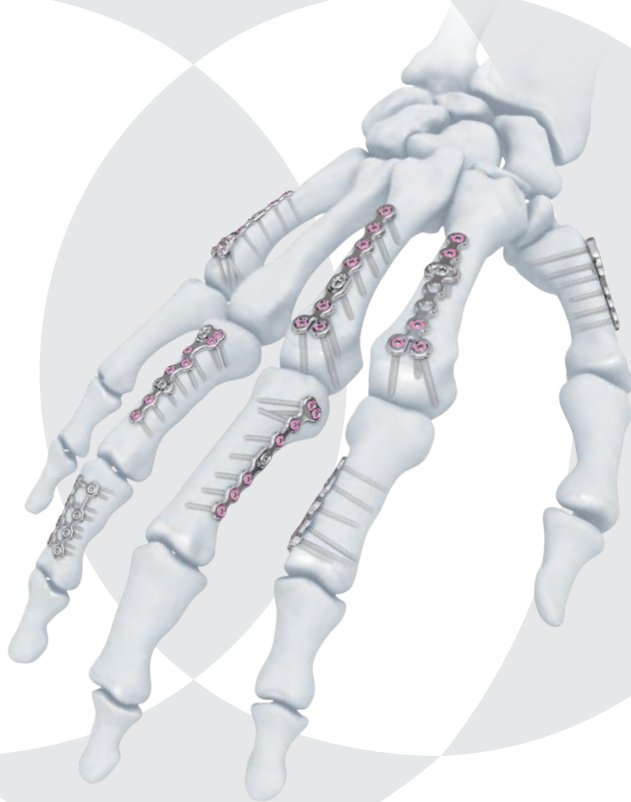
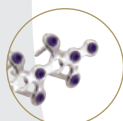
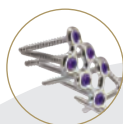
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| 1500 | 3.1 | Techniques and Indications for Arthroscopic Partial Fusion
Eva-Maria Baur - International Guest Presenter |
| 1520 | | Questions |
| 1525 | 3.2 | Panel Discussion 1: Capitulum vs 4 Corner Fusion
PC Ho, Eva-Maria Baur, Nick Smith, Stephen Tham, Greg Couzens, Greg Bain, Max Haerle |
| 1535 | 3.3 | Panel Discussion 2: Open vs Arthroscopic Partial Wrist Fusion
PC Ho, Eva-Maria Baur, Nick Smith, Stephen Tham, Greg Couzens, Greg Bain, Max Haerle |
| 1545 | | Sponsor Presentation
DePuy Synthes |
| 1550 | 3.4 | Arthroscopic Management in Kienbocks Disease
PC Ho - International Guest Presenter |
| 1605 | | Questions |
| 1610 | 3.5 | Arthroscopic Distal Radius Intra-articular Osteotomy
Paco del Pinal - International Guest Presenter |
| 1625 | 3.6 | Panel Case Discussions
PC Ho, Eva-Maria Baur, Nick Smith, Stephen Tham, Greg Couzens, Greg Bain, Jeff Ecker, Max Haerle |

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Get an enhanced range of solutions and
the product performance you expect.



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Introducing the Distal Radius Sterile Kit

- Always new, always sharp, always complete, the streamlined set contains high-quality single-use instruments and implants
- Includes the worldwide best-selling VA Distal Radius Plate from DePuy Synthes, with over half a million plates sold*

So you can operate like clockwork.

*Internal sales data as of May 2017



Scientific Session 4

1635 - 1810

“Microsurgical and other Reconstruction”

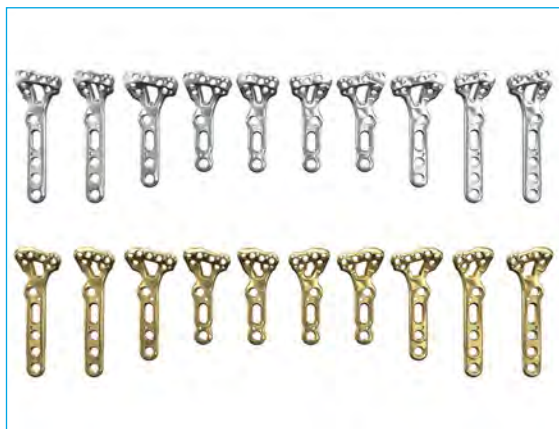
Moderators | David McCombe & Alexa Potter

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| 1635 | 4.1 | Microsurgery in Hand Trauma-Acute and Delayed Reconstruction (Free Muscle Transfer, Vascularised Bone Transfer)
Paco del Pinal - International Guest Presenter |
| 1655 | | Questions |
| 1700 | 4.2 | Nerve Transfers in Tetraplegia
Michael Weymouth |
| 1715 | | Questions |
| 1720 | 4.3 | Nerve Transfers in Paediatric Population
David McCombe |
| 1730 | | Questions |
| 1735 | | Sponsor Presentation
Medical & Optical |
| 1740 | 4.4 | Hypoplastic Thumb - Matter of 4 or 5
PC Ho - International Guest Presenter |
| 1755 | | Questions |
| 1800 | 4.5 | Panel Case Discussions
Paco del Pinal, PC Ho, Paul McEniery, Michael Weymouth |

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A Complete Plating System



1 Comprehensive Plating System

Standard, Variable Angle Locking, Fragment Specific and Extension Plates address a variety of fracture patterns.

2 Fracture Support

The distal screw row is designed for subchondral support, while the two styloid screws target the radial column. The ulnar corner of the **plate offers suture holes** for addressing small volar fragments.

3 Frag-Loc® Technology

A patented, **two-part cannulated compression screw** is designed to compress dorsal fragments.

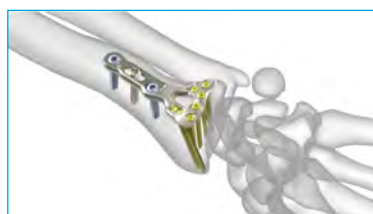
4 Instrumentation

Innovative instrumentation includes a targeting guide with **radiopaque markings** that allow visualization of anticipated screw trajectories. Kickstand posts are offered for distal first reduction and corrective osteotomy procedures.

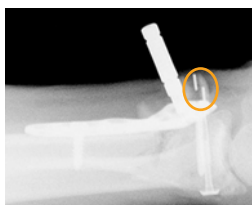
5 Modular Extension Plate Attachments

Offers surgeons the option to extend any of the long and wide Volar Distal Radius Proximal Plates up to **176 mm**.

Used In More Than 860,000 Distal Radius Surgeries



Low-profile radiolucent targeting guides allow the surgeon to target and insert all distal screws. [Patented radiopaque markings](#) allow visualisation of anticipated screw trajectories.



Acumed Distal Radius Fragment Specific (DRFS) Plates allow [compression of fracture fragments from multiple directions](#).



Scientific Session 5

0830 - 1005

“Miscellaneous Topics”

Moderators | Tony Berger & Claudia Gschwind

0830	5.1	Leadership and Ethics Eva-Maria Baur - International Guest Presenter
0840	5.2	IODA – A Global Collaboration to Advance Diversity in Orthopaedics Jennifer Green
0850		Discussion
0855	5.3	Intramedullary Screws in Hand Fractures Paco del Pinal - International Guest Presenter
0910		Questions
0915	5.4	Failure of Tendon Grafts Fixed in Bone Tunnels with 3mm Tenodesis Screws: A Biomechanical Study Using Human Cadaveric Tissue Nick Smith
0922		Questions
0925		Sponsor Presentation LMT Surgical
0930	5.5	Hand E-Chat Introduction Sarah Coll
0935	5.6	Outcomes of Acute Operative Repair of Complete Digital Proximal Interphalangeal Joint Collateral Ligament Ruptures: A Systematic Review David Bui
0942		Questions

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| 0945 | 5.7 | Mini Anchors and Inter Carpal Ligament Reconstruction
Sarah Coll |
| 0952 | | Questions |
| 0955 | 5.8 | Panel Case Discussions
Eva-Maria Baur, Jennifer Green, Sarah Coll, Randy Bindra, Paco del Pinal, Mark Baker |

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It's the little things.

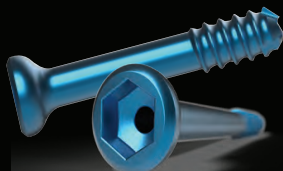


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sizes.

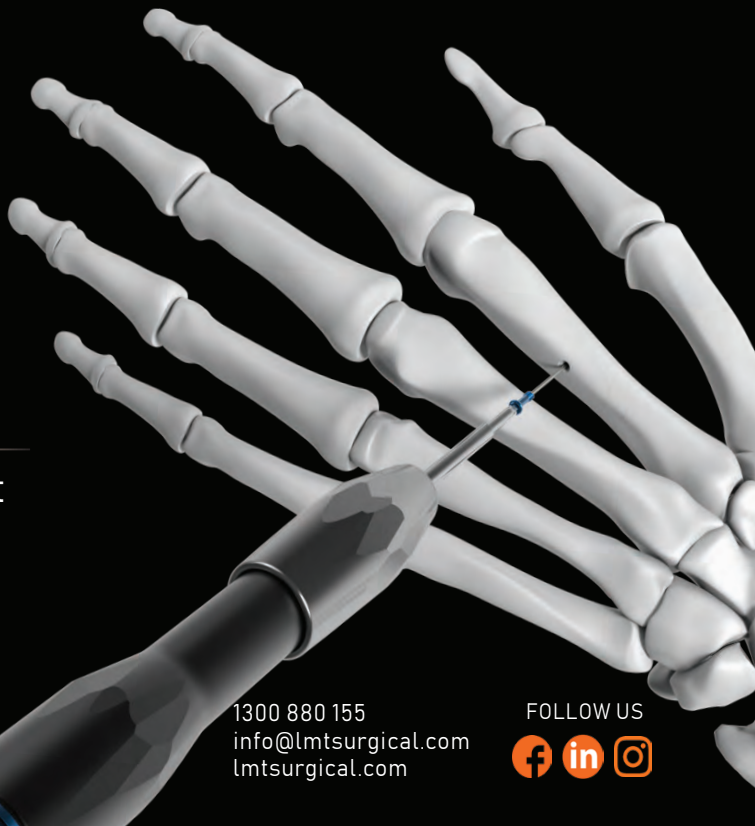


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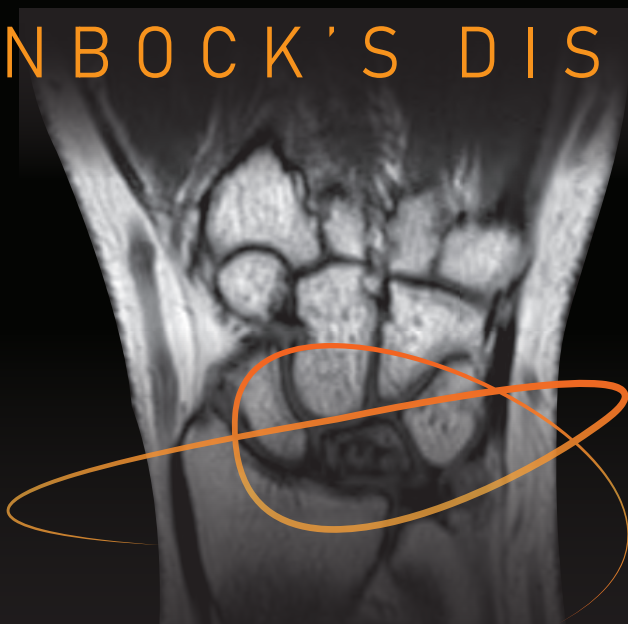




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at the osteotomy site, with precise
2mm & 3mm cutting capability.

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KEINBOCK'S DISEASE



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Scientific Session 6

1005 - 1130

“Free Papers and Skin Coverage in the Hand and Wrist”

Moderators | David Stewart & Sarah Tolerton

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| 1005 | 6.1 | Iatrogenic Digit Ischaemia Secondary to Circumferential Injury in the Emergency Department: A Case Series
Anthony Truong |
| 1012 | | Questions |
| 1015 | 6.2 | AHSS 2020 Carpal Tunnel Surgery Audit Report
Roland Hicks |
| 1025 | | Sponsor Presentation
Hologic |
| 1030 | 6.3 | Coverage Part 1
David Stewart |
| 1045 | 6.4 | Coverage Part 2
Sarah Tolerton |
| 1100 | | Discussion |
| 1110 | 6.5 | Panel Case Discussions
David McCombe, Sharon Chu, Shireen Seniwiratne, Alexa Potter, Peter Maloney |

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with the highest resolution image ^{1,2}



Innovation with Impact

While most mini C-arm systems provide aspects such as flexibility and compact size, the Hologic Fluoroscanner® InSight® FD mini C-arm system offers clinicians a number of innovative features that can make a real difference for healthcare professionals and patients.

"The Hologic system has a number of different imaging modes, all with an excellent interface," said Dr. Shin. Most importantly, Dr. Shin values the system for its high-quality imaging and low radiation usage.

"The image quality is excellent and the system provides effective noise suppression, especially if there's movement while imaging. In my opinion, the Hologic system has the largest primary image and highest resolution in a mini C-arm. Additionally, it uses less radiation compared to its competitors, allowing for a lower dose to the patient and less scatter radiation to OR staff."

As an experienced orthopedic surgeon, Dr. Shin understands how essential fluoroscopic imaging is to ensure surgical efficacy and patient satisfaction for upper extremity cases.

Prioritizing aspects such as superb imaging, low radiation and ease of use, he utilizes Hologic's Fluoroscanner® InSight® FD mini C-arm system and relies on Hologic for support and success.



Alexander Y. Shin, MD Mayo Clinic

For more information, email
angela.hamilton@hologic.com and
visit Fluoroscanner.com.



2021 VIRTUAL AUSTRALIAN HAND SURGERY SOCIETY ANNUAL SCIENTIFIC MEETING

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