

DI

AWR DEEP IMPACT

Taj Vivanta Dwarka, Near Airport, New Delhi



23 - 25
MARCH
2023

New Delhi



X-Rad

A DEEP IMPACT COURSE

Radio-imaging for the abdominal wall

THURSDAY
23rd MARCH
2023

ARMY R&R HOSPITAL, SUBROTO PARK

www.awrdeepimpact.com



X - RAD

Army (R&R) Hospital, New Delhi.

23rd March 2023

Course Directors

Eric Pauli
Eham Arora

Course Convenor

Air Cmde. Pradeep Jaiswal

Course Coordinators

Brig. Manoj Kumar
Gp. Capt. Sumesh Kaistha

Faculty

Eric Pauli	Ankit Mishra
Salvatore Docimo	Pravin Sunder
Eham Arora	

Contact Us

Kumud Gulati

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Course Objectives

- Learn to use Dicom viewers
- Acquaint yourself with cross-sectional imaging of the abdominal wall
- Learn about multi-planar reconstruction
- Build a solid base to characterize the hernias in your practice to help plan repairs with greater care and intention

Course Highlights

- First-ever hands-on surgical radiology course on your own PC
- Discussion on complications of AWR and how to spot them
- The course will cover frequent accompanying problems with complex hernias like concomitant groin hernias, EC fistulas, mesh infections etc
- Interact closely with international faculty who will teach how to use imaging to best plan repairs

Program

Time	Faculty	Topic
8.30 AM	All faculty	Pre-course assessment
8.45 AM	Eham Arora	Basics of Image Capture and Dicom Viewers : <ul style="list-style-type: none">• Spiral CT Scanners• Basics of HU and contrast• Planes and Multi-planar reconstruction (MPR)
9.10 AM	Exercise	MPR for abdominal wall lesion
	Eric Pauli	Anatomy for Ventral Hernias on Imaging
	Exercise	Fascial discontinuity and measuring defect sizes
	Exercise	Measuring diastasis recti
	Exercise	Volumetric Analysis of hernia sacs: <ul style="list-style-type: none">• Tanaka Ratio• Sabbagh ratio

BREAK		
10.00 AM	Eric Pauli	Recurrent Hernias: <ul style="list-style-type: none"> • Mesh identification • Tack identification
	Exercise	Find the mesh and guess the repair
10.45 AM	Ankit Mishra	GI Pathologies: <ul style="list-style-type: none"> • Fistulae • Internal hernias • Diverticulitis
11.00 AM	Salvatore Docimo	Into the chest: <ul style="list-style-type: none"> • Hiatal & paraesophageal hernias • Thoraco-lumbar hernias
	Exercise	<ul style="list-style-type: none"> • Enterocutaneous fistulae with hernias • Paraesophageal + Incisional hernias • Flank vs. Thoracolumbar identification & 3D reconstruction
BREAK		
12.45 PM	Eric Pauli	Anatomy for Inguinal Hernias on Imaging
1.00 PM	Ankit Mishra	USG in AWR <ul style="list-style-type: none"> • DASH • Botulinum toxin injections • Identifying fluid collections
	Exercise	Post-operative scans & Complications
	Assessment	Post-course Assessment <ul style="list-style-type: none"> • Post-course assessment & Course Feedback
End Distribution of certificates		



CLICK HERE TO REGISTER

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