



Radiopaedia.org **2021**

VIRTUAL CONFERENCE

Over 70 new on-demand radiology lectures from experts across the world. Advanced stream for radiologists along with a general stream of foundational lectures to suit all learners.

JULY 19-23

Free in 125 low and middle income countries thanks to support from our paid delegates

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ADVANCED STREAM

Subspecialty radiology lectures

DAY 1

Abdominal &
Gynaecologic imaging

Gastric cancer: getting the important info to the table *by Matt A Morgan* ★

Complex small bowel obstructions *by Michael Hartung* ★

Focal lesions in the non-cirrhotic liver *by Mark Goodwin* ★

Focal lesions in the cirrhotic liver *by Mark Goodwin* ★

Acute non-traumatic abdominal pain in pregnancy *by Vikas Shah* ★

Cancer mimics in the abdomen and pelvis *by Michael Hartung*

3x3 presentation *by Pir Abdul Ahad Aziz* ★

MRI of endometriosis: beyond T2 shading *by Natalie Yang* ★

Ultrasound assessment of the fetal brain *by Alexandra Stanislavsky* ★

Imaging of subfertility *by Emmeline Lee* ★

The added value of pelvic MRI *by Ekaterina Alibrahim* ★

Ultrasound of ovarian masses *by Alexandra Stanislavsky*

DAY 2

Neuroradiology, Head
& Neck imaging

Perfusion and diffusion imaging in stroke *by Frank Gaillard* ★

Interactive review of the oral cavity *by Christine Glastonbury* ★

Epilepsy in adults: approach to MRI brain interpretation *by Derek Smith* ★

Spontaneous intracranial hypotension and spinal CSF leaks *by Lalani Carlton Jones* ★

Facial and skull base fractures *by Francis Deng* ★

Perineural tumour spread and the skull base *by Karda Cavanagh* ★

Imaging of the post-operative neck *by Jennifer Gillespie* ★

Beyond thrombectomy: innovations in neurointervention *by Tim Phillips* ★

Imaging paranasal sinus disease: anatomy, approach, traps *by Jenny Hoang* ★

Perivascular cysts and their mimics *by Frank Gaillard*

Orbital pathology *by Andrew Dixon*

3x3 presentation *by Bahman Rasuli* ★

★ newly recorded for 2021

DAY 3

Chest imaging &
Paediatric imaging

Pulmonary lymphatics: differentiating diffuse disease *by Miranda Siemienowicz* ★

Hypersensitivity pneumonitis: diagnostic guidelines *by Jonathan Chung* ★

Anterior mediastinal masses: what the radiologist needs to know *by Naveen Sharma* ★

Overview of cardiac MRI and common indications *by Ben Hudson* ★

Imaging of acute aortic syndromes *by Craig Hacking* ★

Air trapping, pulmonary cavities & lung cysts *by Miranda Siemienowicz*

3x3 presentation *by Edgar Lorente* ★

Common paediatric brain tumours and their not-so-common mimics *by Jeremy Jones* ★

Paediatric abdominal emergencies *by John Adu* ★

Scoliosis imaging: how we can make a difference *by Jeremy Jones* ★

Paediatric body oncology *by Jeremy Jones*

DAY 4

MSK imaging &
Nuclear Medicine

Radiographic evaluation of bone lesions *by Matt Skalski* ★

An approach to shoulder MRI *by Dai Roberts* ★

Dynamic elbow ultrasound: tendinopathies and ligament assessment *by Daniel Walkley* ★

Multimodality imaging of diabetic foot infection *by William Morrison* ★

An approach to ankle MRI *by Henry Knipe* ★

Easily missed knee injuries on x-ray with CT and MRI correlation *by Diego Lemos* ★

Lumbar disc herniation: nomenclature, tips and pitfalls *by Andrew Dixon* ★

Imaging of coccygeal pain *by Matt Skalski*

3x3 presentation *by Magdalena Chmiel-Nowak* ★

Nuclear medicine renal imaging: an overview for radiologists *by Sally Ayesa* ★

A guide to non-oncologic PET-CT *by David Little* ★

Bone scans: what the radiologist needs to know *by Sally Ayesa*

DAY 5

A combined stream featuring "how to / tips" lectures. See next page for full details.

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GENERAL STREAM

A series of foundational lectures

DAY 1 Abdominal radiology

Introduction to abdominal CT by *Michael Hartung* ★

Abdominal obstructions: ballooning around by *Andrew Dixon* ★

Right upper quadrant pain: no stone unturned by *George Harisis* ★

Left upper quadrant pain: the forgotten corner by *Matt A Morgan* ★

Left lower quadrant pain: to diverticulosis and beyond! by *Vikas Shah* ★

Right lower quadrant pain: a survival guide by *Matt A Morgan*

Anatomy of the retroperitoneum & renal tract by *Craig Hacking*

DAY 2 Neuroradiology

Introduction to brain MRI by *Andrew Dixon* ★

Ischaemic stroke by *Frank Gaillard* ★

Brain tumours by *Andrew Dixon* ★

Intracranial infections by *Francis Deng* ★

Neck emergencies by *Derek Smith* ★

Intracranial bleeds by *Andrew Dixon*

Anatomy of the ventricles and cisterns by *Andrew Dixon*

DAY 5 Combined stream How to / Tips

How to prepare a talk by *Frank Gaillard* ★

Tips and tricks for modern radiology teaching by *Vikas Shah* ★

Closing the gap: cross generational learning in radiology by *Sherry Wang* ★

Learning, teaching and testing x-ray interpretation by *Michael Neep* ★

How to write a great tolerable imaging request by *Andrew Dixon* ★

Tips and tricks for image-guided biopsies and drainages by *Heather Moriarty* ★

When to call in the IR (and when not to) by *Chris Nicholas* ★

★ newly recorded for 2021

DAY 3 Chest radiology

Chest x-ray interpretation: lungs and pleura by *Andrew Dixon* ★

Chest x-ray interpretation: heart and mediastinum by *Sally Ayesa* ★

Chest x-ray interpretation: lines and tubes by *Nick Woznitza* ★

Introduction to chest CT and CTPA by *Craig Hacking* ★

Chest trauma by *Andrew Dixon*

Anatomy of the mediastinum by *Craig Hacking*

DAY 4 Musculoskeletal radiology

X-ray assessment of elbow injuries by *Jeremy Jones* ★

X-ray assessment of wrist injuries by *Andrew Murphy* ★

X-ray assessment of ankle injuries by *Henry Knipe* ★

X-ray assessment of knee injuries by *Andrew Dixon* ★

X-ray assessment of shoulder injuries by *Craig Hacking* ★

X-ray assessment of hand injuries by *Andrew Murphy* ★

Anatomy of the upper limb by *Andrew Dixon*

Why a radiologist should learn pathology by *Natalie Yang* ★

Why you need an AI specialist in your department by *Luke Oakden-Rayner* ★

How to get the consultant job you want, where you want by *David Little* ★

How to build a medical device company by *Thomas Oxley* ★

Medical illustration: yes, even you can do it by *Matt Skalski* ★

Mindfulness in radiology: avoiding distractions and burnout by *Naveen Sharma* ★

Preparing for radiology fellowship exams by *Sally Ayesa*

A talk on giving talks by *Frank Gaillard*

Procedural tips for the non-IR by *Chris Nicholas*

How to make a great radiology report by *Michael Hartung*

Social media for radiologists by *Vikas Shah*

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