



## MRI | PELVIC MASTERCLASS WORKSHOP

Presented by Professor Kartik Jhaveri

Director of Abdominal MRI, Joint Dept. of Medical Imaging, University of Toronto

**BRISBANE | 15-16 AUGUST, 2020**

A comprehensive overview of Pelvic MRI Interpretation. The course covers MRI acquisition, normal anatomy, benign disease, malignancies and staging of malignancies in the prostate (including PI RADS Reporting), gynae and rectal regions.

A formal lecture style conference with integrated case review sessions.

### COURSE CURRICULUM & TIMETABLE

DAY 1	9.00am 9.45am	Lecture 1   Rectal Cancer Staging Case Review   Rectal Cancer Staging
DAY 1	11.15am 11.45am	Lecture 2   Rectal Cancer Post Treatment Evaluation Case Review   Rectal Cancer Post Treatment Evaluation
DAY 1	1.30pm 2.15pm	Lecture 3   Malignant Gynaecological Disease Case Review   Malignant Gynaecological Disease
DAY 1	3.30pm 4.15pm	Lecture 4   Benign Gynaecological Disease Case Review   Benign Gynaecological Disease
DAY 2	9.00am	Lecture 5   Prostate MRI
DAY 2	9.45am 11.00am	Lecture 6   PI RADS Reporting Case Review   Prostate MRI
DAY 2	12.30pm	Course Ends

### GUEST LECTURER PROFILE



Professor Kartik Jhaveri M.D.

Dr. Kartik S. Jhaveri, MD FRCPC is the Director of Abdominal MRI and Faculty Abdominal Radiologist in the Joint Department of Medical imaging of the University Health

Network, Mount Sinai Hospital and Women's College Hospitals.

He is also the Director of Continuing Education for the Dept. of Medical Imaging of the University of Toronto and has received multiple teaching awards by the University of Toronto residency and fellowship programs. He is currently Full Professor at the University Of Toronto Faculty Of Medicine.

His areas of clinical and research expertise are focused on hepatobiliary diseases, renal and rectal cancer.

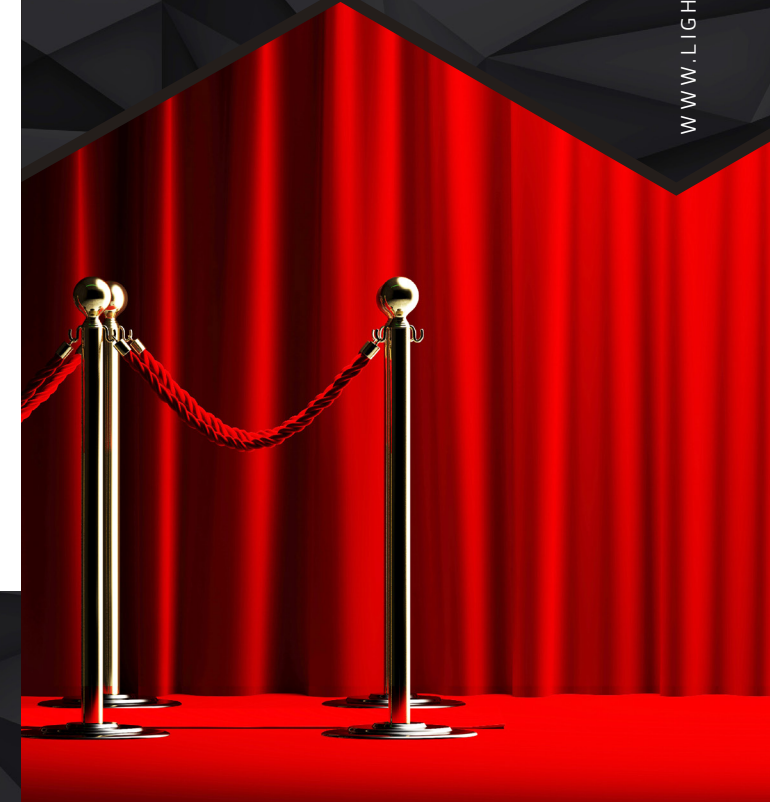
## SPECIAL EVENT GUIDE

2020

### TRAVEL. LEARN. PLAY.

Lightbox Radiology Education deliver face to face CPD approved courses in destinations you love.

See our Australian and International Course Guide for course dates and locations. Where will Lightbox take you?



# MRI | UPPER + LOWER LIMB INTERPRETATION

Presented by Professor Donald Resnick M.D.

**QUEENSTOWN, NEW ZEALAND | 23-26 January, 2021**

The course covers a combination of upper and lower limb MRI acquisition, normal anatomy, normal variations and approach to MRI interpretation of patterns of disease in the shoulder, elbow, wrist, hand hip, knee, ankle and foot. Each module is composed of a didactic lecture followed by an interactive session. After each lecture, delegates will view cases on their own laptops with surgical correlation, for practical reinforcement of the fundamental principles in imaging interpretation.

## COURSE CURRICULUM & TIMETABLE

DAY 1 MODULE 1	<p>Overview lecture 1: MRI of the Shoulder Part 1 AC joint &amp; Subacromial Interval, Rotator cuff &amp; Rotator Interval</p> <p>Focused lecture – Donald Resnick Rotator Cuff/External and Internal Impingement</p> <p>Focused lecture – Donald Resnick Biceps Tendon/Rotator Interval/Miscellaneous Abnormalities</p> <p>Case Review 1</p>	DAY 1 MODULE 2	<p>Overview lecture 2: MRI of the Shoulder Part 2 Labroligamentous Complex &amp; Glenohumeral Joint</p> <p>Focused lecture – Donald Resnick Superior Labrum: Normal Variants &amp; Slap Lesions</p> <p>Focused lecture – Donald Resnick Throwing Shoulder</p> <p>Focused Lecture – Donald Resnick Biceps tendon/ Rotator Interval</p> <p>Case Review 2</p>
DAY 2 MODULE 3	<p>Overview lecture 3: MRI of the Elbow</p> <p>Focused lecture – Donald Resnick Elbow Tendons: Biceps, Brachialis, Triceps, Flexor &amp; Extensor Tendons</p> <p>Focused lecture – Donald Resnick Elbow Ligaments/ Joint Stability/ Fracture Dislocations/ Rotational Instability/ Overuse Injuries</p> <p>Case Reviews 3</p>	DAY 2 MODULE 4	<p>Overview lecture 4: MRI of the Wrist &amp; Hand</p> <p>Focused lecture – Donald Resnick TFCC: Normal Anatomy &amp; Patterns of Failure</p> <p>Focused lecture – Donald Resnick Intrinsic &amp; Extrinsic Ligaments</p> <p>Case Review 4</p>
DAY 3 MODULE 5	<p>Overview lecture 5: MRI of the Hip</p> <p>Focused lecture – Donald Resnick Basic Anatomy &amp; Femoroacetabular Impingement: Concepts &amp; Controversies</p> <p>Focused lecture – Donald Resnick Disorders of synovial joints</p> <p>Case Review 5</p>	DAY 3 MODULE 6	<p>Overview lecture 6: MRI of the Knee Part 1 Bone, articular cartilage &amp; menisci</p> <p>Focused lecture – Donald Resnick Bone &amp; Cartilage Injury: Anatomy, Biomechanics, Patterns of failure</p> <p>Focused lecture – Donald Resnick Meniscus: Anatomy &amp; Biochanics</p> <p>Case Review 6</p>
DAY 4 MODULE 7	<p>Overview lecture 7: MRI of the Knee - Part 2 Ligaments, Muscles &amp; Tendons, Neurovascular bundles</p> <p>Focused lecture – Donald Resnick Ligaments: Anatomy &amp; mechanism of injury</p> <p>Focused lecture: Posterolateral Corner of the Knee</p> <p>Case Review 7</p>	DAY 4 MODULE 8	<p>Overview Lecture 8: MRI of the Ankle &amp; Foot</p> <p>Focused lecture – Donald Resnick Ankle Ligaments</p> <p>Focused lecture – Donald Resnick Ankle Tendons</p> <p>Case Review 8</p>



### GUEST LECTURER PROFILE

Professor Donald Resnick M.D.

We're excited to announce Professor Donald Resnick will be returning to Lightbox as a guest lecturer for our Upper & Lower Limb MRI Interpretation workshop to be held in Queenstown, New Zealand in January 2021.

A dedicated radiology educator, researcher, writer and lecturer for more than 40 years, Dr Resnick is Professor of Radiology and Chief of Osteoradiology at the University of California in San Diego.

Often referred to as the 'father of present-day musculoskeletal radiology', Dr Resnick runs one of the largest MSK training programs in the world, has authored over 1000 articles and given more than 2000 presentations on MSK and related topics.

The course covers MRI acquisition, normal anatomy, normal variations and approach to MRI interpretation of patterns of disease. Developed for Radiologists, Orthopaedic Surgeons, Sports Physicians and Radiographers, the course format is a lecture followed by an interactive case study session in small groups.

Space is limited to give attendees ample time to interact with Dr Resnick throughout this 4-day course.

**LIGHTBOX**  
RADIOLOGY EDUCATION

WE'RE SOCIAL

GET IN TOUCH

[WWW.LIGHTBOXRADIOLOGY.COM](http://WWW.LIGHTBOXRADIOLOGY.COM)

P + 617 5449 2717