

Telluride CME Update: Musculoskeletal MR and HRCT Imaging Made Simple

March 14 – 17, 2022

Full Online Musculoskeletal MR and HRCT Course with 25 Hours CME Cat 1 Credit and Live Daily Question and Answer Sessions Online (optional)

Physician Tuition \$595

Go to www.MSKMR.com to register

Conference Center:

The Peaks Resort and Spa

136 Country Club Dr

Telluride, Colorado (CO) 81435

Join us for these fun and Interesting CME Updates in beautiful Telluride. **Full Online Musculoskeletal MR and HRCT Made Simple Courses** by Dr. William Renner.

Due to COVID, all lectures and optional Live Question-and-Answer Sessions are online.

Musculoskeletal MR and HRCT Workbooks are included with the course. These workbooks are very popular with the residents and attendees of the course. You do not have to stay at the Peaks Hotel to attend the meeting.

You will receive 1 hour of CME credit for each hour of watching the online lectures, listening to podcasts, or reading the workbooks, up to 25 hours (see list of study materials below). There is a daily live optional online Zoom Question and Answers Session.

You can also receive CME credit for listening to any of the 60 Wellness Podcasts on the Internet by Dr. Alan Safdi and Dr. Renner on Gastroenterology and Science-based topics on nutrition, longevity, dementia, and healthy diet.

“Musculoskeletal MR Workbook” - 174-pages of MSK MR Anatomy and pathology...**Printed**

Dr Renner’s highly praised **Chest High Resolution CT Workbook**...146 pages **Printed Textbook**

Dr Renner’s GI Workbook – Printed 27 pages

Full Courses in Musculoskeletal MR and HRCT available to you online for CME credit

This activity is certified by the American Academy of Family Physicians for up to 25 AAFP Prescribed hours. AAFP Prescribed credit is accepted as equivalent to AMA PRA Category 1 Credit™ toward the AMA Physician's Recognition Award (PRA).

2022 Telluride CME Online Conference Dates with Live Question and Answers Sessions (optional)

January 2nd - 5th

January 10 - 13

January 17 - 20

January 24 - 27

January 31 - February 4

February 7 - 10

February 14 - 17

February 21 - 24

February 28 - March 3rd

March 7 - 10

March 14 - 17

March 21 - 24

March 28 - 31

April 4 - 7

April 11 - 14

Online Lectures: Sports Medicine and Musculoskeletal MR Lectures

MR of Shoulder: Diagnosing Labral Tears

MR of Shoulder: SLAP and Posterior Tears

MR of Shoulder: Problems in Rotator Cuff Tears

MR of Shoulder: Biceps Tendon and Rotator Interval

MR of Wrist: Scaphoid Fracture, AVN and non-union

MR of Wrist Lecture: Problems in TFCC Tears

MR of the Wrist: Wrist ligament injuries

MR of the Finger: Common Injuries

MR of Knee: Problems in the ACL & PCL

MR of Knee: Meniscal Tears and Tear Look-a-likes

MR of Knee: Posterior Lateral Corner Injuries

MR of Knee: Medial Knee Injuries

MR of Lumbar Spine

MR of the Foot: Tendons and Spring Ligament

MR of Hip: Hip Injuries

MR of Hip: Hip Labral tears

Online Lectures: HRCT Lectures

Approach to Diffuse Lung Disease

Micro-Anatomy of Secondary Pulmonary Lobule

Key Patterns in Diffuse Lung Disease

HRCT Cases: Reticular Pattern

HRCT Cases: Reticular Pattern

HRCT Cases: Ground Glass

HRCT Cases: Cystic Pattern

HRCT Cases: Emphysema

HRCT Cases: Nodules

HRCT Cases: Silicosis

HRCT Cases: Covid-19 and Viral Infections

HRCT Cases: Tree-in-Bud Pattern

Putting it all together and using the algorithm to make a differential diagnosis

Meeting Schedule: Self-Study: Workbooks/DVD 10am-Noon, 1pm-5pm

Day 1 4:30 pm Internet Live Question and Answer Sessions by Dr. Renner

Self-Study: Workbooks/Internet lectures and Podcasts 10am-Noon, 1pm-5pm

Day 2 4:30 pm Internet Live Question and Answer Sessions by Dr. Renner

Self-Study: Workbooks/Internet lectures and Podcasts 10am-Noon, 1pm-5pm

Day 3 4:30 pm Internet Live Question and Answer Sessions by Dr. Renner

Self-Study: Workbooks/Internet lectures and Podcasts 10am-Noon, 1pm-5pm

Day 4 4:30 pm Internet Live Question and Answer Sessions by Dr. Renner

Self-Study: Workbooks/Internet lectures and Podcasts 10am-Noon, 1pm-5pm