

# Updates in Prostate MRI with Pathology Correlation

Release Date: February 1, 2020 | 5.75 AMA PRA Category 1 Credit(s)<sup>TM</sup>

## About This CME Teaching Activity

This CME teaching activity is designed to provide a clinical perspective of multi-parametric prostate MRI and MR guided biopsy of the prostate gland including an overview of the American College of Radiology Prostate Imaging Reporting & Data System (PI-RADS) lexicon updates. This series highlights the future of multi-parametric prostate MRI and the impact on patient care overall. The imaging review is followed by a pathology correlation which includes multiple case presentations, diagnostic challenges and advances in grading and reporting prostate cancer.

## Target Audience

This program is designed to educate physicians who diagnose and treat prostate disease: Radiologists, Urologists and Radiation Oncologists, Medical Oncologists, Pathologists and any other physicians that diagnose and treat prostate cancer.

## Scientific Sponsor

Educational Symposia

## Accreditation

Physicians: Educational Symposia is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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All activity participants are required to take a written or online test in order to be awarded credit. (Exam materials, if ordered, will be sent with your order.) All course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

## AMA PRA Category 1 Credit(s)<sup>TM</sup>

for this activity may be claimed until January 31, 2023.

This CME activity was planned and produced by Educational Symposia, a leader in continuing medical education since 1975.

This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

## Educational Objectives

At the completion of this CME teaching activity, you should be able to:

- Discuss the clinical indications and applications of performing prostate MRI.
- Identify patients who benefit most from prostate MRI.
- Discuss the utility of multi-parametric diagnostic MRI for the detection and localization of prostate cancer.
- Assess the risks and benefits of MR guided prostate biopsy.
- Increase knowledge of the PI-RADS lexicon.
- Discuss the recent advances in the reporting of prostatic adenocarcinoma in needle biopsy specimens.
- Recognize the most important diagnostic challenges in assessing prostate needle biopsies.
- Describe diagnostic challenges associated with prostate needle biopsy specimens.

*No special educational preparation is required for this CME activity.*

## Faculty

### John F. Feller, M.D.

Medical Director  
Desert Medical Imaging  
Indian Wells, CA  
Assistant Clinical Professor of Radiology  
Loma Linda University School of Medicine  
Loma Linda, CA

### David J. Grignon, M.D., FRCP(C)

Centennial Professor & Vice Chair for  
Clinical Programs  
Department of Pathology & Laboratory Medicine  
Indiana University & IU Health  
Indianapolis, IN

### Cristina Magi-Galluzzi, M.D., Ph.D.

Director, Genitourinary Pathology  
Professor of Pathology, Cleveland Clinic Lerner College  
of Medicine  
Cleveland, OH

### Ming Zhou, M.D., Ph.D.

Professor, Department of Pathology  
Professor, Department of Urology  
Director Surgical Pathology Tisch Hospital  
New York, NY

## Program

### Session 1

Multiparametric MRI of the Prostate Including PI-RADS v2

*John F. Feller M.D.*

Multiparametric Prostate MRI: Beyond Prostate Cancer.  
What Else Do We See?

*John F. Feller M.D.*

### Session 2

MR Guided Biopsy Prostate

*John F. Feller M.D.*

### Session 3

Diagnostic Challenges in Prostate Needle Biopsy

*Cristina Magi-Galluzzi, M.D., Ph.D.*

Diagnostic Approach to Difficult Prostate Needle Biopsies  
*Ming Zhou, M.D., Ph.D.*

### Session 4

Contemporary Reporting of Prostatic Adenocarcinoma in  
Needle Biopsies: A Moving Target

*David J. Grignon, M.D., FRCP(C)*

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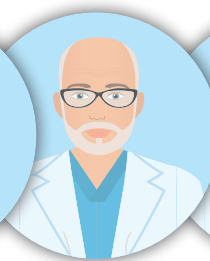
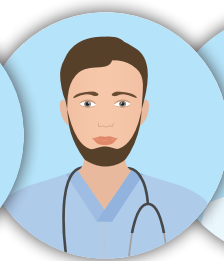
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