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**ONCOLOGY  
ACADEMY**

**November - December 2021**

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Saudi Society of Nuclear Medicine and Molecular Imaging

In association with



THE EGYPTIAN SOCIETY OF  
RADIOLOGY AND NUCLEAR MEDICINE



Pan Arab Association for  
Radiological Societies



African Society of Radiology



*Diagnostics & Imaging Guided Therapeutics*

Join leading experts and peers to learn and discuss current standard of care in oncology. These courses will provide a comprehensive update on key topics across liver and prostate oncology.



## **Knowledge Partner**

GE Healthcare is pleased to sponsor the Oncology Academy as Knowledge Partner, aimed at educating healthcare professionals to learn about the latest clinical solutions in diagnostic and treatment technologies. These courses are designed to help improve detection, clinical efficiency, operational efficiency, and outcomes. In short, to help cancer care providers provide perhaps the most important prognosis of all: hope.

# Welcome Message

Dear Colleagues,

We are delighted to invite you to join our **Oncology Academy Program**, a series of free-to-attend CME-accredited online forums in which the 1<sup>st</sup> session will start on 6<sup>th</sup> November, 2021.

The Oncology Academy Program aims to bring together leading clinical experts to review the current state of knowledge on prostate and liver screening and understand how to diagnose benign & malignant prostate lesions as well as hepatic focal lesions. The program provides a premier platform to address the role of Molecular Imaging in diagnosis of Prostatic lesions and the role of Spectra CT & Molecular Imaging in diagnosis of hepatic focal lesions. Leading experts will also share their regional clinical experience with multiple case presentations.

The scientific program covers an array of topics and state-of-the-art lectures presented by high caliber speakers and experts in their fields for engaging discussions, information sharing and experience-based perspectives. Participants will get familiar with different interventional management approaches for benign & malignant prostate and liver lesions through Intervention Radiology including Chemoembolization, Radioembolization, etc. The program serves as a dynamic forum which promotes productive clinical debates between practicing physicians and researchers on the critical issues within the field of benign & malignant prostate lesions and hepatic focal lesions today.

The event prides itself on having the most up-to-date clinical, scientific and academic program concentrating not only on future diagnostics and therapies but also on disease prevention and treatment goals.

We take this opportunity to welcome your participation and wish you a pleasant learning experience.

This is an event not to be missed!

**Dr. Abdullah Al Qarni**  
President, (SSNMMI)  
Saudi Society of Nuclear  
Medicine & Molecular Imaging

**Dr. Ibraheem El Mogy**  
Imaging Medical Director  
Emerging Markets, GE Healthcare

**Racha ElHassan**  
Marketing Director  
MENEAT, GE Healthcare

# Course Learning Objectives

## Prostate

**At the conclusion of this course, participants will be able to:**

- Identify prostate screening and understand how to diagnose benign & malignant prostate lesions by MRI while applying PI-RADS v2.1 as a gold standard in interpreting mpMRI of the prostate.
- Discuss the role of Molecular Imaging in diagnosis of Prostatic lesions.
- Learn about different approaches in management of Benign Prostatic Hyperplasia as well as focal therapies for Prostate Cancer.
- Review multiple cases covering a spectrum of Benign & Malignant prostatic lesions.

## Liver

**After completing this CME activity, participants will be able to:**

- Understand the contribution of Non-Invasive MRI quantification in measuring Hepatic Steatosis as well as Hepatic Fibrosis.
- Apply LI-RADS in diagnosis of Hepatic focal lesions.
- Recognize the role of Spectra CT & Molecular Imaging in diagnosis of Hepatic focal lesions.
- Get familiar with different interventional management approaches for benign & malignant liver lesions through Intervention Radiology including Chemoembolization, Radioembolization...etc.
- Discuss multiple cases reviewed covering a spectrum of Benign & Malignant hepatic lesions.

## Target Audience

- Diagnostic & Interventional Radiologists
- Nuclear Medicine Physicians

# Course Speakers



**Prof. Dr. Burçak Gümüş**  
Professor of Radiology and  
Chief of Radiology and Interventional  
Radiology Department  
Istanbul Okan Üniversitesi  
Hastanesi, Turkey



**Ass. Prof. Dr. Cigdem Soydal**  
Associate Professor of Nuclear  
Medicine, Ankara University  
Hospital, Turkey



**Prof. Francisco Cesar Carnevale**  
Chief of the Vascular and  
Interventional Radiology Section,  
University of Sao Paulo  
Medical School, Brazil



**Dr. Giray Ergin**  
Associate Professor  
Koru Ankara Hospital  
Turkey



**Dr. Hakan Ozdemir**  
Professor of Radiology,  
Director of Dison Ultrasound Center  
Gazi University, Turkey



**Dr. Maria Mazzei**  
Associate Professor of Radiology  
University of Siena  
Italy



**Dr. Metab Alkubeyyer**  
Consultant Radiologist  
King Khaled University Hospital  
Saudi Arabia



**Dr. Musturay Karcaaltincaba**  
Professor of Radiology  
Hacettepe University  
Turkey



**Dr. Nesrin Aslan**  
Head of Nuclear Medicine  
NeoLife Medical Center  
Turkey



**Prof. Osama Hetta**  
Professor of Interventional  
Radiology, Ain Shams University  
Egypt



**Prof. Dr. Ozlem Kucuk**  
Professor of Nuclear Medicine  
Ankara University Hospital  
Turkey



**Dr. Paul Malcom**  
Consultant Radiologist  
Norfolk & Norwich University Hospital  
United Kingdom



**Dr. Rasha Hussein**  
Associate Professor  
Ain Shams University  
Egypt



**Dr. Richard Ehman**  
Professor of Radiology  
Mayo Clinic College of Medicine  
USA



**Ass. Prof. Dr. Tuğsan Ballı**  
Associate Professor,  
Cukurova University,  
Adana, Turkey



# Course Moderators



**Dr. Sawzan Fawzi Sabiq**  
Consultant Radiologist and Nuclear Medicine  
Supervisor of Nuclear Medicine Unit  
Department of Diagnostic and  
Therapeutic Radiology,  
King Abdullah Medical Complex Hospital,  
Jeddah, Ministry of Health



**Dr. Yasser Mohammed Al Ateeq**  
Consultant radiologist and Nuclear Medicine  
Program Director for National Radiology  
and Laboratory Private Sector Participation/  
PPP Program, Saudi Ministry of Health,  
Vision Realization Office (VRO)



**Dr. Tariq Abdul Khaliq Munshy**  
Consultant Nuclear Medicine  
King Abdullah Medical City in the Holy  
Capital (KAMC), Makkah, Saudi Arabia



**Dr. Hatem Nasr**  
Asst. Professor of Nuclear Medicine  
Cairo University, Cairo, EGYPT  
Consultant Nuclear Medicine and PET/CT  
PSMMC, Riyadh, Saudi Arabia



**Dr. Turki Ahmed Alkordy**  
Consultant Radiologist and Nuclear Medicine  
King Abdullah Medical Complex KAMC-Jeddah  
Nuclear Medicine Unit at East Jeddah Hospital  
Jeddah, Saudi Arabia



**Dr. Aquib Mohammad Idrees A Bakhsh**  
Consultant Nuclear Medicine  
Head of Nuclear Medicine Department  
Head of Radiology-Quality Department  
King Abdullah Medical City in the Holy Capital (KAMC)  
Makkah, Saudi Arabia



**Dr. Saher Alsebaie**  
Consultant Nuclear Medicine  
National Guard Hospital,  
Jeddah, Saudi Arabia



**Dr. Hussein Rabie Farghaly**  
Professor of Nuclear Medicine  
Assiut University, Assiut, Egypt  
Consultant Nuclear Medicine and PET/CT  
PSMMC, Riyadh, Saudi Arabia



# Oncology Academy Program

	Topics	Speakers	
PROSTATE	<b>Session 1: Benign Prostatic Lesions from Diagnosis to Management</b> <span style="float: right;"><b>2 CME Credits</b></span> Moderator: Dr. Sawsan Fawzi Sabiq		
	6 November 1 PM GMT	Prostate Screening	Dr. Giray Ergin, Turkey
		MRI of Benign Prostatic Lesions	Dr. Metab Alkubeyyer, Saudi Arabia
		Prostatic Artery Embolization	Prof. Fancisco Cesar Carnevale, Brazil
	<b>Session 2: Diagnosis of Prostate Cancer</b> <span style="float: right;"><b>2 CME Credits</b></span> Moderator: Dr. Yasser Mohammed Al Ateeq		
	13 November 2 PM GMT	MRI in Evaluation of Prostate Cancer	Dr. Musturay Karcaaltincaba, Turkey
		Role of Ga68-PSMA PET/CT in Prostate Cancer	Dr. Nesrin Aslan, Turkey
		ULS/MR fusion biopsy	Dr. Hakan Ozdemir, Turkey
	<b>Session 3: Management of Prostate Cancer</b> <span style="float: right;"><b>2 CME Credits</b></span> Moderator: Dr. Saher Alsebaie		
	20 November 2 PM GMT	Prostatic Patient management	Dr. Giray Ergin, Turkey
		Lu-177 PSMA on CRPC Therapy & Follow-up Imaging	Prof. Dr. Ozlem Kucuk, Turkey
	<b>Session 4: Read with Experts</b> <span style="float: right;"><b>2 CME Credits</b></span> Moderator: Dr. Turki Ahmed Alkordy		
24 November 1 PM GMT	Prostate Case Reading Session	Dr. Paul Malcom, United Kingdom Dr. Musturay Karcaaltincaba, Turkey	
LIVER	<b>Session 1: Diffuse Liver Diseases &amp; Intro to LIRADS</b> <span style="float: right;"><b>2 CME Credits</b></span> Moderator: Dr. Hatem Nasr		
	4 December 3 PM GMT	MR Elastography and fat quantification	Dr. Richard Ehman, USA
		Liver-LIRADS	Dr. Musturay Karcaaltincaba, Turkey
	<b>Session 2: Advances in Diagnosis &amp; Management of Liver Lesions</b> <span style="float: right;"><b>2 CME Credits</b></span> Moderator: Dr. Tariq Abdul Khaliq Munshy		
	11 December 2 PM GMT	Spectral CT in Liver Lesions	Dr. Maria Mazzei, Italy
		Molecular Imaging overview of Transarterial Radioembolization of Hepatic Malignancies	Asst. Prof. Dr. Cigdem Soydal
	<b>Session 3: Interventional Management of Different Liver Lesions</b> <span style="float: right;"><b>2 CME Credits</b></span> Moderator: Dr. Aquib MohammadIdrees A Bakhsh		
	18 December 3 PM GMT	Interventional Radiology Management of benign liver lesions (FNH, hemangioma, portal vein embolization)	Prof. Dr. Burçak Gümüç, Turkey
		Transarterial Radioembolization of Primary & Metastatic Liver Lesions	Asst. Prof. Dr. Tuğsan Ballı, Turkey
		Transarterial Chemoembolization using Navigation Techniques (liver assist)	Prof. Osama Hetta, Egypt
	<b>Session 4: Read with Experts</b> <span style="float: right;"><b>2 CME Credits</b></span> Moderator: Dr. Hussein Rabie Farghaly		
	25 December 1:30 PM GMT	Liver Case Reading Session	Dr. Rasha Hussein, Egypt Dr. Musturay Karcaaltincaba, Turkey