

# The PROSTATE DAYS Diagnostic & Intervention



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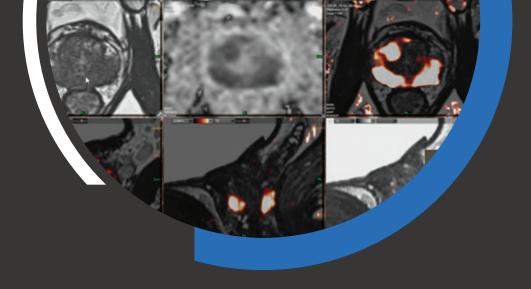
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In process of approval by EACCME®, DPC, and Datadock







# **COURSE DETAILS**

## Deliverables

- Plenary Sessions
- Access to hands-on workshops
- Scientific Content
- Access to exhibition area
- Certificate of Attendance & CME Credits
- 4 Coffee Breaks
- 2 Lunches
- Access to Exhibit Hall

# Target Audience

- Radiologists
- Urologists

# Date & Location

Wednesday 17 and Thursday 18 June, 2020 Le Negresco Hotel - Nice, France

# OBJECTIVES

Be able to accurately use the PIRADS 2020 version v2.1

MRI-directed TRUS guided targeted biopsies

Understand why targeted biopsies may replace systematic biopsies and become a standard of care

Learn how to identify signs of tumor extra-prostatic extension

Be able to evaluate node and bone staging of high-risk tumors

Know how to detect signs of local recurrence after radical treatment

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# **COURSE DIRECTORS**



Radiologist - Specialised in Prostate Imaging
Tourville Medical Centre, Paris France

"Dr François Cornud did his residency (1974-1978) and his fellowship (1978-1980) at Xavier Bichat University. He practiced as a Consultant Radiologist at Bichat Hospital until 1986, and as a part-time radiologist at Necker Hospital until 2001 and currently at Cochin Hospital. He moved to private practice in 1987 with Dr Didier Bonnel.

His training at Bichat Hospital led him to specialize in diagnostic and interventional urinary imaging. For the past ten years, he subspecialized in prostate imaging and his notoriety has been established in this field.

Dr. Cornud has numerous publications and has been invited to deliver lectures dedicated to prostate cancer MRI and prostate biopsies at international congresses. He is the author of numerous scientific articles published in peered-reviewed journals with a high impact factor, and is reputed to be an international expert on the subject.

Dr. Cornud is a private practitioner at Clinique de l'Alma in Paris, specialized in imaging of the urinary tract and more specifically diagnostic and interventional prostate MRI.



### Bernard Malavaud, MD-PhD

**Urology Surgeon** *University Hospital of Toulouse - France* 

Dr Malavaud is a **professor of Urology in Toulouse Medical School.** Born in 1960 in Algeria, he graduated in Medicine in 1989 after his military service as a District Medical Officer in Malawi (East Central Africa) and four years of residency in General Surgery and Urology.

He was first offered a temporary position of assistant professor of Physiology and moved in 1992 to the position of senior staff the department of Urology and Renal Transplantation in his alma mater university. He defended his PhD in Paris in 1996 on tumor angiogenesis, under the advisorship of Dr Jean Plouët co-discover of the VEGF.

From 1999 to 2000 he was visiting scientist in the department of biomedical engineering of the Johns Hopkins University where he developed microspheres for the sustained release of chemotherapy after bladder instillation and filled three patents in that field.

Back in France he was promoted to full professorship in 2001 and was awarded in 2003 the EAU Matula award from the European Association of Urology.

He is now **Head of Onco-Urology** to the newly installed **Institut Universitaire du Cancer in Toulouse** and co-director with Dr Olivier Cuvillier of the sphingolipids and cancer group of the "Centre National de la Recherche Scientifique".

He published research papers in urology both clinical and translational. He belongs to the **European Association of Urology Strategic Planning Office** and was involved in **drafting the EAU position paper on Personalised Medicine.** He holds advisory positions in various boards.

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# **SPEAKERS**



Tristan Barrett
MD (Radiology)
University of Cambridge
UNITED KINGDOM



Matthias C Röthke
MD (Radiology)

Conradia Imaging Center
HAMBURG, GERMANY



Gleert Villeirs
MD, PhD (Radiology)
University of Ghent
BELGIUM



Shahrokh F Shariat
MD (Urology)

Medical University of Vienna
AUSTRIA

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# **PROGRAM**

#### MODERATORS (Bernard Malavaud - François Cornud) PI-RADS v2.1 : Advances and Updates (Tristan Barrett) Pros and Cons of a bi-parametric approach (Geert Villers) Multiparametric MRI and tumor risk stratification (François Cornud) Clinical cases review with electronic voting (Matthias Röthke) 11h00 Coffee Break HANDS ON WORKSHOPS MRI Post-Processing on Workstations - **Group A** (François Cornud - Bernard Malavaud) MRI-directed/TRUS guided Biopsies - **Group B** (Manufacturer) MRI Post-Processing on Workstations - Group C (Tristan Barrett - Matthias Röthke) MRI Post-Processing on Workstations - **Group D** (Geert Villers - Shahrokh Shariat) 13h00 Lunch MODERATORS (Tristan Barrett - Bernard Malavaud) Semi-Live: MRI-directed transperineal (Koelis - Bernard Malavaud / Exact Imaging - François Cornud / Uronav - Shahrokh Shariat ) Recurrence of PCa: WBMRI or PSMA PET-CT (Matthias Röthke) Clinical cases review with electronic voting (Matthias Röthke) Coffee Break 15h30 HANDS ON WORKSHOPS MRI Post-Processing on Workstations - **Group D** (François Cornud - Shahrokh Shariat) MRI-directed/TRUS guided Biopsies - **Group A** (Manufacturer) MRI Post-Processing on Workstations - Group B (Tristan Barrett - Matthias Röthke) MRI Post-Processing on Workstations - **Group C** (Geert Villers - Bernard Malavaud)

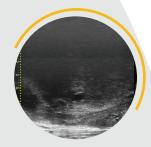
# Thursday 18 June

		MODERATORS (Matthias Röthke - Tristan Barrett)
	09h00	MRI features in active surveillance patients (Shahrokh Shariat)
	09h30	Prostate biopsies : transperineal or transrectal? (Bernard Malavaud)
	10h00	Diagnosis of PCa : the MRI pathway <b>(Shahrokh Shariat)</b>
		Biomarkers and risk calculators in the era of upfront MRI (Bernard Malavaud)
	11h00	Coffee Break
		HANDS ON WORKSHOPS
		MRI-directed/TRUS guided biopsies - <b>Group C</b> (Manufacturer)  MRI Post-Processing on Workstations - <b>Group D</b> (François Cornud - Shahrokh Shariat)  MRI Post-Processing on Workstations - <b>Group A</b> (Bernard Malavaud - Matthias Röthke)  MRI Post-Processing on Workstations - <b>Group B</b> (Geert Villers - Tristan Barrett)
	13h00	Lunch
		MODERATORS (Geert Villers- Bernard Malavaud)
	14h00	Semi-Live: MRI-Guided biopsies (Toshiba - François Cornud / Biopsee - TBD / MRGB - François Cornud)
		Clinical cases review with electronic voting (Matthias Röthke)
ı	15h30	Coffee Break
	15h30	Coffee Break  HANDS ON WORKSHOPS
	15h30 16h00 - 17h30	

<sup>\*</sup> This is a preliminary program, subject to change







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# REGISTRATION

#### Identification

FAMILY NAME					
FIRST NAME					
RPPS					
INSTITUTION					
TYPE OF BUSINESS/SPECIALITY					
FULL ADDRESS					
STREET P.O.BOX					
CITY COUNTRY					
Tel. No.					
MOBILE					
EMAIL					
HOW DID YOU HEAR ABOUT US?					
FACEBOOK INTERNET RECOMMENDED OTHER (PLEASE SPECIFY)					
LINKEDIN WORD OF MOUTH OLD CLIENT					

#### Investment

	Early bird prior to January 31st	Full rate
Radiologists/ Urologists/ Physicians	650€	800€

#### Accreditation

The course is in the process of approval by the EUROPEAN UNION OF MEDICAL SPECIALISTS  $\begin{tabular}{l} The European Accreditation Council for Continuing Medical Education - EACCME§ \\ Institution of the UEMS \\ aisbl \end{tabular}$ 





## Payment Method

#### **ONLINE REGISTRATION (CREDIT CARD):**

Refer to https://www.medical-professionals.com/tpdays

#### BANK: SOCIÉTÉ GÉNÉRALE

Bank Code: 30003 - Code Guichet: 03421 Account#: 00020187463 - Clé RIB: 90 IBAN: FR76 3000 3034 2100 0201 8746390

BIC: SOGEFRPP

#### Terms and Conditions

#### **Payment**

Medical Professionals will receive payment in Euros, and the client shall be responsible for any currency exchange charges, and any other charges that may be incurred upon registration.

#### **Cancellation Terms**

The cancellation deadline is 30 days prior to the day of the seminar/conference (17 June 2020). In case of a client registration cancellation before this deadline, a full credit/refund minus a 20% administrative charge will be issued.

Those cancellations made after this deadline shall not be entitled to a credit/refund.