

VIRTUAL MEETING

9th Oct 2021 (Sat), 5.00 pm – 6.05 pm



Details to join the meeting will be emailed to you upon confirmation of registration



Janssen Advanced Disease Education
for Dermatology & Rheumatology

Total CPD points: 2

AGENDA

5.00PM – 5.05PM	Opening Remark	Chairpersons
5.05PM – 5.25PM	The Double Trouble in PsA/PsO: How to Kill 2 Birds with 1 Stone?	Prof. Dr. Dennis McGonagle
5.25PM – 5.45PM	Psoriasis and Psoriatic Arthritis: What To Look For?	Dr. Tey Kwee Eng
5.45PM – 5.55PM	Q&A	All Speakers
5.55PM – 6.05PM	Break	

MEET THE EXPERT

Key Note Speaker:

Professor Dennis McGonagle

FRCPI PhD

Professor of Investigative Rheumatology
Leeds Institute of Rheumatic & Musculoskeletal Medicine
University of Leeds

Dennis McGonagle graduated from UCD in 1990 with a first class honour in Medicine, winning the O'Donovan Gold Medal and two other Medals in Medicine. He went into Rheumatology in 1994 and moved to the University of Leeds in 2006. He undertook his PhD into the cellular and micro-anatomical basis for inflammatory arthritis disease localisation to the joints. In clinical research, he has used microanatomy and imaging to elucidate the pathogenesis of the seronegative inflammatory diseases and has defined the central role of the enthesis in joint pathology in several key publications including

the cytokine mediated enthesitis theory of synovitis in the seronegative spondyloarthropathies (diseases that include Ankylosing Spondylitis and Psoriatic Arthritis) (Lancet 1998). He runs clinics into immune mediated diseases and a joint autoinflammatory network and he has developed the modern immunological Disease Continuum classification of inflammation against self (PLoS Med 2006). His group have shown how COVID-19 immunopathology is a distinct pulmonary pathology that differs from classic MAS and DIC (Autoimm Rev 2020 & Lancet Rheum 2020).

His group have defined normal human enthesis innate and adaptive immunity including gamma delta T-cells and conventional T-cells in the human enthesis (Cuthbert R et al ARD 2019) and (Bridgewood C et al ARD 2019 & Watad et al ARD 2020). His other interest is the use of native joint resident mesenchymal stem cells for OA therapy (Nat Rev Rheum 2017).

Dennis is Professor of Investigative Rheumatology and Section Head of Experimental Rheumatology at the Leeds Institute of Rheumatic and Musculoskeletal Medicine. He has served on the Editorial Boards of Arthritis & Rheumatism and Annals of Rheumatic Diseases, and has served as a member of the Scientific Committee of The European League Against Rheumatism (EULAR). He is a member of the UK MRC PSMB Board. He has also won international prizes for his work including the Verna Wright Lecture in 2018 and the Philadelphia Rheumatism Pemberton Prize in 2018 and the Royal Academy of Medicine (Bioengineering) Medal in 2019.

Dermatology Chairperson:

Dr. Suganthi Thevarajah

MBBS (Madras) M. MED (UKM)

Senior Consultant Dermatologist



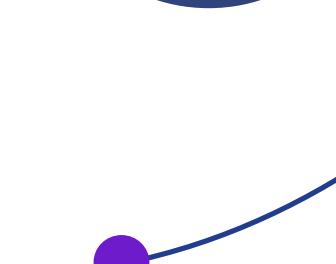
Dr Suganthi Thevarajah qualified as a Doctor in 1989, and as an Internal Medicine Physician in 1997. She went on to specialize in Dermatology and completed her training in 2001. She further subspecialized in Connective tissue diseases when she completed a one year Fellowship in Wake Forest University, North Carolina, USA. Dr Suganthi has been attached to the Department of Dermatology, Hospital Kuala Lumpur since 1999, and currently serves as a Senior Consultant and Head of Department. She is actively involved in teaching, training dermatologists, and has published some papers in local and international journals.

Rheumatology Chairperson:

Dr. Raveendran Ramachandran

MBBS (Mal) MRCP (UK)

Consultant Rheumatologist and Physician



Walker Trust Fellowship in Rheumatology, Royal College of Physicians, Glasgow, 2003 • Member, Asia Pacific Expert Panel in Morning Stiffness in Rheumatoid Arthritis • Member, Malaysia Society of Rheumatology and Physicians for Social Responsibility • Clinical Research Fellow, Rheumatology, Glasgow Royal Infirmary, Glasgow Scotland, May 2003 to December 2003 • Lecturer, Rheumatology and Internal Medicine, University Malaya Medical Centre, January 2003 to June 2004 • Areas of Special Clinical Interest: Targeted Therapy in Autoimmune Diseases, Treating to Target in Gout, and Pregnancy Outcomes in Lupus Patients

Guest Speaker:

Dr. Tey Kwee Eng

MD (UKM) MRCP (UK) M. MED (NUS) Fellowship in Dermatology 2001

Academy of Medicine AM 2005

Senior Consultant Dermatologist

Scan to register:



<https://tinyurl.com/y7hzup7>

For healthcare professionals only.



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