



Primary Care Cardiovascular Society

Driving primary care to deliver the best in cardiovascular health

Type 2 diabetes and heart failure in primary care: identification and novel therapies

Dear Colleague,

On behalf of the Primary Care Cardiovascular Society (PCCS), I would like to invite you to a free webinar, **Type 2 diabetes and heart failure in primary care: identification and novel therapies**, which will be held online on Wednesday 9th December from 7pm–8pm, and is open to all HCPs involved in managing heart failure.

The webinar will explore the challenges associated with identifying heart failure in patients with diabetes within the primary care setting and will examine the latest clinical advances in managing these patients, exploring where new therapeutic strategies, including SGLT2 inhibition, fit into current treatment algorithms.

Please find the full agenda and registration details below. We look forward to seeing you online for what is set to be an informative and interesting discussion.

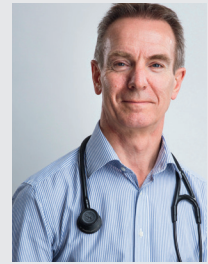
To attend this FREE event, please register your details at: www.PCCSUK.org or contact our secretariat LCW Consulting on: registrations@LCWmed.co.uk or 0330 174 1090

AGENDA

TIME	SESSION	SPEAKER
19.00	Meeting open	
19.00	Welcome and Introduction	Professor Ahmet Fuat
19.10	Identification of heart failure within primary care – what are the barriers?	Dr Jim Moore
19.25	New treatment paradigms for managing heart failure in diabetes	Dr Derek Connolly & Dr Jim Moore
19.50	Q&A panel discussion	Chaired By Professor Ahmet Fuat together with all speakers
20.00	Meeting Close	

AstraZeneca have provided an unrestricted grant and have had no involvement in the content or speaker selection of this series of meetings

SPEAKERS



Dr Jim Moore
PCCS President GP Gloucestershire, GPSI Cardiology



Dr Derek Connolly
Consultant Interventional Cardiologist and Honorary Senior Clinical Lecturer at Birmingham City Hospital, Birmingham UK.



Professor Ahmet Fuat
Past PCCS President, Honorary Professor of Primary Care Cardiology, GP, GP Appraiser and GPSI Cardiology