



10th **Chellaram** **Diabetes Institute** **INTERNATIONAL** **DIABETES SUMMIT 2026**

13th - 15th MARCH 2026

Friday - Sunday | JW Marriott, Pune

**Applying
For MMC
Credit
Points**

WITH FACULTY FROM:

King's College, London

Medical University of Graz, Austria

Imperial College, London

University of Suffolk, UK

Karolinska Institutet, Sweden

University of Leicester, UK

National University of Singapore, Singapore

Mayo Clinic, USA

University of Edinburgh, UK

Univeristy of Padua, Italy

And well-known national faculty too!

In Association with
API, Pune

 **Chellaram**
Diabetes Institute

 **International
Diabetes
Federation**
Centre of Excellence
in Diabetes Care
2024-25

For regular updates please visit:

www.cdidiabetessummit.org | www.cdi.org.in

Greetings! Diabetes is increasing in epidemic proportions worldwide. In India alone, more than 77 million people have Diabetes. The need of the hour is to empower health care providers with basic and advanced Diabetes Care expertise for improving care for people with Diabetes.

The 10th International Diabetes Summit 2026 is part of CDI's efforts to tackle the escalating problem of Diabetes in our midst. With high quality speakers from leading global and national Diabetes Institutions - who are experts in their field - this conference would help bring the latest and the best practice in Diabetes care to clinicians treating people with Diabetes.

World renowned scientific experts in the field of Diabetes including clinicians and researchers from King's College - London, Medical University of Graz - Austria, Imperial College - London, University of Suffolk - UK, Karolinska Institutet - Sweden, University of Leicester - UK, National University of Singapore - Singapore, Mayo Clinic - USA, University of Edinburgh - UK, Univeristy of Padua - Italy, and many more have agreed to grace the occasion. Several Indian experts will bring out our country's perspectives in managing Diabetes.

We invite you to participate in this conference, which will have a never-before charm as far as Diabetes Conferences in this part of the world are concerned.

With Best Wishes,
The Organizing Team
CDI's 10th International Diabetes Summit 2026

**PLEASE JOIN US IN PUNE
13th – 15th MARCH 2026**

which will have
ances

Organizing Committee



Patron

Lal L Chellaram

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AG Unnikrishnan, Harshal More

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H B Chandalia
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The Chellaram Foundation Diabetes Research Award – 2026

10th INTERNATIONAL DIABETES SUMMIT – 2026 | PUNE

- The 10th International Diabetes Summit 2026 will accept selected abstracts for oral presentations
- For online submission of abstract, log on to www.cdidiabetesummit.org

- Win medals and prizes upto Rs. 6,00,000 for innovative research work in both clinical and basic science domains
- Abstract submission guidelines are available on www.cdidiabetessummit.org
- Opening date of abstract submission – 1st August 2025
- Last date of abstract submission – 31st January 2026



Chellaram Foundation Diabetes Research Award – 2026

Basic Science

Clinical Science

1st Prize

Rs. 2,00,000

Rs. 2,00,000

2nd Prize

Rs. 1,00,000

Rs. 1,00,000

Some of the Best International Speakers



Dr. Philip Newsome, UK

Dr. Philip Newsome is Director of the Roger Williams Institute of Liver Studies and the King's Health Partners Centre for Translational Medicine in the UK. He also leads the metabolic liver service at King's College Hospital, home to one of the UK's largest multidisciplinary clinics for non-alcoholic fatty liver disease (NAFLD).

Dr. Newsome has played a pivotal role in shaping international liver health policy. He co-developed the FAST score for risk stratification in non-alcoholic steatohepatitis (NASH) and led the global initiative to redefine NAFLD as metabolic dysfunction-associated steatotic liver disease (MASLD).



Dr. Thomas Yates, UK

Dr. Thomas Yates is the Director of the Leicester Lifestyle and Health Research Group and co-lead of the Lifestyle Theme within the NIHR Leicester Biomedical Research Centre. His research focuses on how physical behaviours—ranging from sleep and physical activity to nutrition—can be leveraged as therapeutic strategies for the prevention and management of obesity and chronic disease.

Dr. Yates has led innovative research utilizing adaptive clinical trial designs to explore how physical behaviours can work synergistically with new generations of weight-loss medications to preserve muscle mass, fitness, and functional capacity.



Dr. Julia Mader, Austria

Dr. Julia Mader is full Professor of Diabetes Technology at Medical University of Graz, Austria and Deputy Head of the Diabetes outpatient clinic. She leads the Diabetes Technology Research Unit at Medical University of Graz. Dr. Julia graduated from the Medical University of Graz where she also trained in Internal Medicine and Endocrinology. She was Visiting Professor at the University Hospital of Bern, Switzerland (2016–2017).

Her research focuses on diabetes technology (insulin pumps, continuous glucose monitoring, automated insulin delivery system, diabetes management in the hospital and decision support systems).



Dr. Gerry Rayman, UK

Dr. Gerry Rayman is a Consultant Diabetologist at Ipswich Hospitals NHS Trust, England. As NHS Diabetes' clinical lead for inpatient diabetes he innovated and led the National Diabetes Inpatient Audit (NaDIA) which has resulted in continuous improvements in inpatient diabetes care in England and Wales. Dr. Gerry is Diabetes UK's Clinical lead for inpatient care. He is NHS England's Diabetes Co-lead of the 'Getting it Right First Time' initiative for which diabetic foot disease, inpatient diabetes care and care for people with type 1 diabetes are priorities. His interests include the application of new technologies to diabetes care including glucose sensing and methodologies in early detection of diabetic neuropathy.



Dr. Shivani Misra, UK

Dr. Shivani Misra is Faculty Member at Imperial College London. Dr. Misra leads a portfolio of studies that investigate the genetics, epidemiology, classification and treatment of early-onset type 2 diabetes, defined as a diagnosis of type 2 diabetes in childhood or early-adulthood (<40 years). Dr. Misra was awarded a Future Leaders Mentorship Award from the European Federation for the Study of Diabetes (2017) and in 2021 was awarded the QIC award from NHS England for contributions to diabetes research / services. Dr. Misra set up the MY DIABETES study, which has recruited almost 1800 individuals over 40 hospitals around England. Dr. Misra is Co-Chair of the American Diabetes Association Precision Medicine Working group on precision diagnostics for type 2 diabetes.

Dr. Kamlesh Khunti, UK

Dr. Kamlesh Khunti is the professor of Primary Care Diabetes and Vascular Medicine, University of Leicester, UK. Dr. Khunti is the Director of East Midlands Collaboration for Leadership in Applied Health Research & Care and Co-director for the South East Midlands Diabetes Research Networks. Dr. Khunti's research into screening, risk assessment, obesity and vascular disease in Diabetes, particularly in black and ethnic minority groups, has had important impact on clinical practice and policy.



Dr. Manju Chandran, Singapore



Dr. Manju Chandran is Senior Consultant Endocrinologist and Director of the Osteoporosis and Bone Metabolism Unit at Singapore General Hospital. Dr. Chandran has a rich international experience at the University of California, USA as well as in Singapore and is now a pioneering endocrinologist for the Asian region. She is the past President of the Endocrine and Metabolic Society of Singapore. Dr. Chandran's clinical and research interests include disorders such as osteoporosis, interaction between diabetes and bone disease, as well as other metabolic bone disorders. Dr. Chandran is the recipient of several international awards. Dr. Manju has more than 150 original research publications and is a globally renowned endocrinologist and researcher. Recently, she was honoured with IOF-Olof Johnell Science Award for the global nature of her academic and research contribution.

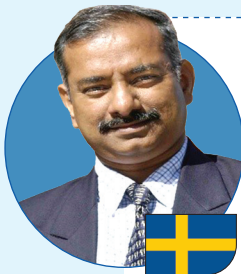
Dr. Paola Fioretto, Italy



Dr. Paola Fioretto is Professor in Medicine at the University of Padua, Italy. Her research focuses on renal structure and ultrastructure in diabetes and the effects of glucose lowering therapies on the development and progression of diabetic kidney disease.

Dr. Fioretto's contributions to the understanding of diabetic kidney disease include descriptions of heterogeneity in the structural lesions underlying renal dysfunction in type 2 diabetes, and the reversal of established diabetic glomerulopathy lesions in patients with type 1 diabetes after pancreas transplantation. Dr. Fioretto has received several awards, including the Albert Renold Award and Golgi Prize from the European Association for the Study of Diabetes (EASD). Professor Fioretto was Vice President of the EASD and President of the European Diabetic Nephropathy Study Group of the EASD.

Dr. Carani B. Sanjeevi, Sweden



Dr. Carani B Sanjeevi is a Professor at the Karolinska Institutet (KI) in the Department of Medicine. Dr. Sanjeevi heads a research group "Diabetes Immunology" at the Center for Molecular Medicine in Karolinska University Hospital, Solna campus in Stockholm. He is the Vice-Chancellor of Sri Sathya Sai Institute of Higher Learning, India.

Dr. Vinaya Simha, USA



Dr. Vinaya Simha, MBBS, MD is a Consultant in the Division of Endocrinology, and Assistant Professor, Department of Internal Medicine at Mayo Clinic, Rochester, MN. He is board certified in Internal Medicine, Endocrinology and Clinical Lipidology. His research interests include lipodystrophy and the role of body fat distribution on glucose and lipid homeostasis, and has many publications in the field of lipodystrophy and leptin-replacement therapy. Dr. Simha has a keen interest in clinical lipidology and is an investigator in some of the early trials of PCSK9 inhibitors.

Dr. Rebecca Reynolds, UK



Dr. Rebecca Reynolds is an Honorary Consultant endocrinologist at the Edinburgh Centre for Endocrinology and Diabetes and the clinical director of the University of Edinburgh's undergraduate Endocrinology and Diabetes module. Her clinical work includes general diabetes and endocrinology and specialist clinics in reproductive endocrinology and pregnancy. Her main research interest is in the early life origins of health for which she has received two prestigious awards.

Dr. Rebecca is a recipient of Nick Hales Award and the Curt Richter Award.

And many more!!



PRACTICAL DIABETES CARE

1

- SGLT2i in diabetic foot disease
- Diabetes remission: time to change the very context?
- Optimal diets to accompany GLP1ra therapy
- Weekly oral therapy for diabetes – when and how?

ADVANCED DIABETES CARE

2

- Closed loop glucose control: what is new?
- Muscle health and physical activity: what is new?
- Precision gestational diabetes care
- CGM in type 1 diabetes with pregnancy

LIPIDOLOGY AND MASLD

3

- Apo B: time to become plan A
- Statin intolerance – changing concepts
- MASLD in diabetes: what is new?
- Fibrosis reduction strategies in MASH: what are the new agents

POINT OF VIEW

4

- Sleep and the Cinderella of lifestyle medicine
- GLP1ra in PCOS and pre-conception
- Intensive and in-hospital diabetes triage – the time is now
- Meal replacements to facilitate daily protein goals

DEBATES

5

- Bariatric surgery in the GLP1 era
- Saroglitazar, lobeglitazone and more
- Early use of empagliflozin – finerenone combination
- GLP1ra benefits for people without diabetes and obesity

HOW TO DO IT SESSIONS

6

- Incorporating inhaled insulin in daily diabetology
- Choosing an ideal glucometer
- AI for routine diabetes care
- CGMS and insulin dose titration

About Chellaram Diabetes Institute



Chellaram Diabetes Institute, a unit of Chellaram Foundation, was established in 2010 with the main objective of creating an IMPACT on the rising cases of Diabetes in India. This objective is sought to be achieved through main pillars – Patient Care, Education, Awareness, Outreach, Research and Publication.

Chellaram Hospital – Diabetes Care and Multispecialty

Operational since 2010, this state-of-the-art diabetes care and multispecialty hospital in Pune has been consistently ranked among the best in India for providing diabetes care.

Visit: www.cdi.org.in



Education

The thrust is on the development of bespoke educational courses, both classroom as well as online, for building the capacity of doctors and other healthcare professionals.

To access online courses visit: www.cdiascademy.org.in

Diabetes Health

A patient-friendly bi-monthly English magazine called "Diabetes Health" since 2011 aims to empower patients with diabetes to take charge of their condition through awareness on a range of diabetes-related issues.

Visit the new digital platform at: www.diabeteshealth.co.in



Research

Studies are being conducted at Chellaram Diabetes Research Centre for diabetes research.

CDRC has funded thirteen proposals from all over India under the "Innovation Grants" over the last two years with an overall funding amount of Rs. 7 crores

For more details visit: www.chellaramresearch.org

Publication

CDI publishes an open access, peer reviewed, scholarly flagship journal "Chronicle of Diabetes Research and Practice" dedicated to publish both clinical and basic science articles which aims to make beneficial impact on the diagnosis and management of diabetes and related disorders.

To access the online journal issues visit: www.cdrpj.org



Wellness Center

Chellaram Wellness Center emphasizes on holistic approach to individual wellness, recognizing health is not merely the absence of illness but a balance of mental, physical, emotional, and social factors. The Wellness Centre adopts a unique integrative approach to health, combining conventional medical practices with complementary and alternative therapies.

For more details visit: www.cdi.org.in/wellness-centre/#

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Diabetes Research Award 2026**



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10th International Diabetes Summit 2026

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