

INDUSTRY SESSIONS

WEDNESDAY, 20 FEBRUARY 2019

MINIMED™ 670G SYSTEM: PRACTICAL GUIDANCE TO ONBOARD YOUR PATIENTS SUCCESSFULLY

14:30-16:00, Hall A2

WORKSHOP IS ORGANISED AND SUPPORTED BY: *Medtronic*

Prof. Ohad Cohen, Israel
Dr. Anna-Kaisa Tuornaala, Finland
Mr. David Turner, UK

Target audience:

- HCPs naïve to the MiniMed™ 670G system & planning to start using it in the coming weeks.
- Up to 60 attendees on a first come first serve basis.

TRANSLATING CLINICAL EVIDENCE FOR SENSOR-BASED GLUCOSE MONITORING AND TECHNOLOGICAL INNOVATIONS TO THE FRONT LINES OF CLINICAL PRACTICE

14:30-16:00, Hall A3

SYMPOSIUM IS ORGANISED AND SUPPORTED BY: *Abbott*

CHAIR: Prof. Jochen Seufert, MD, Germany

14:30-14:40 **INTRODUCTION AND WELCOME**

THE EVOLVING LANDSCAPE OF SENSOR-BASED TECHNOLOGY FOR OPTIMIZING CLINICAL OUTCOMES ACROSS THE COMPREHENSIVE SPECTRUM OF TYPE 1 AND TYPE 2 DIABETES CARE

Prof. Jochen Seufert, MD, Germany

14:40-15:00 **TRANSLATING LANDMARK TRIALS AND META-ANALYSES TRIALS TO THE FRONT LINES OF DIABETES CARE**

Gerry Rayman, MD, UK

15:00-15:20 **UPTAKE AND UPSHOT: SENSOR TECHNOLOGY-BASED BEHAVIORS, RESULTS, AND OUTCOMES IN THE REAL WORLD: HOW DO PERSONS WITH DIABETES USE, INTERACT WITH AND OPTIMIZE SAFETY AND HBA1C GOAL ATTAINMENT USING SENSOR-BASED GLUCOSE MONITORING?**

Ramzi Ajjan, MD, PhD, UK

15:20-15:50 **REAL WORLD, INTERACTIVE CASE MANAGEMENT SESSIONS WITH THE FACULTY: CLINICAL DECISION-MAKING USING SENSOR-BASED GLUCOSE MONITORING TECHNOLOGY**

Jochen Seufert, Germany

Program Chair and Faculty Moderate Case Management Sessions Focused on Technology-Mediated Management of Challenging Persons with Diabetes

15:50-16:00 **PROGRAM CHAIR'S SUMMARY AND VISION STATEMENT THE FOUNDATIONAL ROLE OF SENSOR-BASED GLUCOSE MONITORING TECHNOLOGY—HOW SHOULD CLINICIANS AND PATIENTS COLLABORATE TO IMPROVE CLINICAL OUTCOMES AND PATIENT CARE?**

Prof. Jochen Seufert, MD, Germany

CONNECTED SMBG: MOVING FROM DATA TO INSIGHTS FOR MORE EFFECTIVE DIABETES MANAGEMENT

14:30–16.00, Hall M1

SYMPOSIUM IS ORGANISED AND SUPPORTED BY: *LifeScan*

CHAIR: Steven Edelman, US

- 14.30–14.35 **WELCOME & INTRODUCTION**
Steven Edelman, US
- 14.35–14.50 **CONNECTED SELF-MONITORING OF BLOOD GLUCOSE: A FUTURE PERSPECTIVE**
Steven Edelman, US
- 14.50–15.00 **VALUE OF TECHNOLOGIES IN MONITORING (BLOOD) GLUCOSE**
Oliver Schnell, Germany
- 15.00–15.10 **BLOOD GLUCOSE MONITORING IN TIMES OF CGM, MOBILE HEALTH AND OPEN ECOSYSTEMS: WHAT USERS WANT**
Bastian Hauck (Germany)
- 15.10–15.25 **RIGHT TECHNOLOGY – RIGHT PATIENT: OPTIMIZING THE BENEFIT**
Katharine Barnard, UK
- 15.25–15.35 **LATEST CLINICAL EVIDENCE: ENABLING PATIENTS BETWEEN HEALTH CARE VISITS TO IMPROVE GLYCEMIC CONTROL**
Mike Grady, UK
- 15.35–15.45 **REVEALING THE FUTURE: CONNECTED HEALTH MEETS BLOOD GLUCOSE MONITORING**
David DeJonghe, US
- 15.45–16.00 **PANEL DISCUSSION**

SGLT-2 INHIBITORS IN TYPE 1 DIABETES – QUO VADIS?

16:15 – 17:45, Hall 7

SYMPOSIUM ORGANIZED AND SUPPORTED BY: *Sciarco**

CHAIR: Phillip Moshe, Israel

- 16:15–16:20 **WELCOME & INTRODUCTION**
Phillip Moshe, Israel
- 16:20–16:35 **UNMET MEDICAL NEEDS**
Russell-Jones David, UK
- 16:35–16:50 **SGLT-2 INHIBITORS IN TYPE 1 DIABETES**
Mathieu Chantal, Belgium
- 16:50–17:05 **SGLT-2 INHIBITORS AND TECHNOLOGY**
Danne Thomas, Germany
- 17:05–17:20 **ARE SGLT-2 INHIBITORS NEPHROPROTECTIVE?**
Groop Per-Henrik, Finland
- 17:20–17:35 **SGLT-2 INHIBITORS IN TYPE 1 DIABETES – CARDIOPROTECTIVE?**
Battelino Tadej, Slovenia

17:35–17:45 **DISCUSSION**
Phillip Moshe, Israel

*Supported by a Medical Education Grant from **AstraZeneca**

GUARDIAN™ CONNECT CGM: WHY PREDICTION IS KEY FOR SUSTAINED BETTER OUTCOMES

16:15-17:45, Hall A2

WORKSHOP IS ORGANISED AND SUPPORTED BY: *Medtronic*

Prof. Ohad Cohen, Israel

Laurent Barsin, Switzerland

THURSDAY, 21 FEBRUARY 2019

AUTOMATING INSULIN DELIVERY TO MAXIMISE GLYCAEMIC CONTROL WITH SMARTGUARD™ TECHNOLOGY

10:30 – 12:00, Hall A7

SYMPOSIUM IS ORGANISED AND SUPPORTED BY: *Medtronic*

CHAIR: Prof. Moshe Phillip, Israel

10:30-10:40 **INSULIN TREATMENT PERSONALIZATION**
Dr Robert Vigersky, USA

10:40-11:00 **PREVENTING HYPOGLYCEMIA WITH PREDICTIVE INSULIN SUSPENSION:
INSIGHTS FROM THE SMILE STUDY**
Dr. Pratik Choudhary, UK

11:00-11:30 **MINIMED™ 670G SYSTEM: INCREASING TIME IN RANGE WITH HYBRID CLOSED
LOOP THERAPY**
Dr. Jennifer Sherr, USA

11:30-11:45 **LOOKING TOWARD THE FUTURE: NEXT STEPS IN THE ADVANCEMENT
OF CLOSING THE LOOP**
Ali Dianaty, USA

11:45–12:00 **QUESTIONS & ANSWERS**

DEXCOM'S LEADING TECHNOLOGY DRIVING THE NEXT PHASE OF DIABETES INNOVATION – CLOSED-LOOP THERAPY AND CGM BASED-DECISION SUPPORT

13:00-14:30 Hall A3

SYMPOSIUM IS ORGANISED AND SUPPORTED BY: *Dexcom*

CHAIR: Prof. Dr. Lutz Heinemann, PhD, Germany

- 13:00-13:15 **OPENING**
Prof. Dr. Lutz Heinemann, PhD, Germany
- 13:15-13:45 **PROGRESS TOWARD CLOSED-LOOP THERAPY USING DEXCOM CGM – RESEARCH AND CLINICAL TRIAL UPDATES**
Dr. Boris Kovatchev, PhD, USA
- 13:45-14:05 **CGM-BASED DECISION SUPPORT FOR MULTIPLE DAILY INJECTION PATIENTS USING DEXCOM CGM**
Dr. Marc D. Breton, PhD, USA
- 14:05-14:25 **THE UP AND COMING NEXT TECHNOLOGY INNOVATION FROM DEXCOM**
Jake Leach, USA
- 14:25-14:30 **QUESTONS AND ANSWERS MEETING CLOSE**

MINIMED 670G™ SYSTEM: ACHIEVING THE BEST OUTCOMES FOR YOUR PATIENTS

13:00-14:30, Hall A2

WORKSHOP IS ORGANISED AND SUPPORTED BY: *Medtronic*

Prof. Ohad Cohen, Israel

Dr. Anna-Kaisa Tuornaala, Finland

Target audience:

- HCPs already experienced with the MiniMed™ 670G system.
- Up to 60 attendees on a first come first serve basis.

VIEWING THE DIABETES SPECTRUM THROUGH A NEW LENS

15:00-16:30 Hall A8

SYMPOSIUM IS ORGANISED AND SUPPORTED BY: *Sanofi*

CHAIR: Jay Skyler, USA

- 15:00–15:05 **WELCOME AND INTRODUCTION**
Jay Skyler, USA
- 15:05–15:20 **CAUSE FOR CONCERN: WHAT DRIVES UNMET NEEDS IN DIABETES CARE**
Lucia Novak, USA
- 15:20–15:40 **ADJUSTING PERSPECTIVES: THE IMPORTANCE OF THE TITRATION PERIOD FOR BASAL INSULIN INITIATION**
Robert Ritzel, Germany
- 15:40–16:00 **UNIFYING PERSPECTIVES: IMPROVING OUTCOMES FOR PATIENTS WITH T1DM**
Pratik Choudhary, UK
- 16:00–16:20 **TIME IN RANGE AND GLUCOSE VARIABILITY: THE NEW GLYCEMIC METRICS TO CONSIDER!**
Richard Bergenstal, USA

16:20–16:30 **Q&A AND CLOSING REMARKS**
Jay Skyler and panel of faculty

FRIDAY, 22 FEBRUARY 2019

INTEGRATED CARE: A WAY TOWARDS MORE PERSONALIZED CARE

08:00-08:50 Hall A1

SYMPOSIUM IS ORGANISED AND SUPPORTED BY: *Sanofi*

CHAIR: Moshe Phillip, Israel

08:00–08:05 WELCOME AND INTRODUCTION

Moshe Phillip, *Schneider Children's Medical Center for Israel, Petah Tikva, Israel*

**08:05–08:15 HOW TECHNOLOGY IS CHANGING THE ASPIRATIONS OF PEOPLE WITH DIABETES.
NEW PERSPECTIVES ON THE INTEGRATED CARE APPROACH IN DIABETES
MANAGEMENT**

Katharine Barnard, *Bournemouth University, UK*

08:15–08:25 INTEGRATED CARE: A WAY TOWARDS PERSONALIZED CARE

Gilles Litman, *Global Integrated Care, Sanofi, France*

08:25–08:40 VIRTUAL CLINIC: A NEW REALITY FOR PATIENT CARE

Ronald Dixon, *Onduo, US*

08:40–08:50 Q&A AND CLOSING REMARKS

Moshe Phillip and all faculty

SEVERE HYPOGLYCAEMIA: CLINICAL PRACTICE AND REAL-WORLD CHALLENGES

09:00-10:00, Hall M4

SYMPOSIUM IS ORGANISED AND SUPPORTED BY: *Lilly*

CHAIR: Tadej Battelino, Slovenia

09:00–09:05 WELCOME AND INTRODUCTION

Tadej Battelino, *Slovenia*

09:05-09:15 THE CLINICAL PROBLEM OF SEVERE HYPOGLYCAEMIA

Tadej Battelino, *Slovenia*

**09:15-09:30 CHALLENGES OF LIVING WITH SEVERE HYPOGLYCAEMIA:
THE NEED TO BE PREPARED**

Cajsa Lindberg, *Sweden - person with Type 1 Diabetes*

09:30-09:50 HYPOGLYCAEMIA: A CLINICIAN'S VIEW

Pratik Choudhary, *United Kingdom*

09:50–10:00 QUESTIONS AND ANSWERS, CLOSING REMARKS

All Faculty

ADJUST STUDY RESULTS: IMPACT OF BLINDED CONTINUOUS GLUCOSE MONITORING WITH TYPE 2 DIABETES

09.00-10.00, Hall M1

WORKSHOP IS ORGANISED AND SUPPORTED BY: *Medtronic*

Dr. Robert Vigersky, USA
Professor Rogerio Ribeiro, Portugal

INTEGRATED PERSONALISED DIABETES MANAGEMENT: CONNECTING THE DOTS FOR TRUE RELIEF

10:30-12:00 Hall A7

SYMPOSIUM IS ORGANISED AND SUPPORTED BY: *Roche Diabetes Care*

CHAIRS: Antonio Ceriello, Italy, Rolf Hinzmann, Roche Diabetes Care, Germany

10:30–10:35 **INTRODUCTION**

10:35–11:00 **BIG DATA – REALLY THE FUTURE OF DIABETES MANAGEMENT?**
Laura Furmanski, USA

11:00–11:25 **DRUGS, DATA & TECHNOLOGY: HOW TO OVERCOME CLINICAL INERTIA**
Oliver Schnell, Germany

11:25–11:40 **INSERTABLE CGM TECHNOLOGY WITH A 6 MONTH SENSOR
WEAR TIME: LATEST CLINICAL INSIGHTS**
Concetta Irace, Italy

11:40–11:55 **TAKING CSII TO THE NEXT LEVEL: NEW MICRO PUMP SOLUTIONS AND FUTURE
DEVELOPMENTS**
Nick Oliver, UK

11:55–12:00 **CLOSING REMARKS**

PURSUIT TOWARDS IDEAL MEALTIME INSULINS

15:00-16:30, Hall A7

SYMPOSIUM IS ORGANISED AND SUPPORTED BY: *Novo Nordisk*

CHAIR: David Russell-Jones, UK

15:00–15:10 **WELCOME & INTRODUCTION**

David Russell-Jones, UK

15:10–15:30 **CHANGING PARADIGM IN MEALTIME INSULINS**

Christophe De Block, Belgium

15:30-15:50 **FAST ACTING INSULIN ASPART – LATEST CLINICAL DATA**

Thomas Danne, Germany

15:50-16:10 **TECHNOLOGICAL ADVANCEMENTS IN DIABETES CARE**

Hans De Vries, Germany

16:10-16:25 **PANEL DISCUSSION**

Christophe De Block, Belgium, Thomas Danne, Germany, Hans De Vries, Germany

16:25-16:30 **MEETING CLOSE**

David Russell-Jones, UK

DEXCOM CGM DATA DRIVING A ROBUST ECOSYSTEM TO SUPPORT IMPROVED PATIENT AND HCP EXPERIENCES AND UTILIZATION

16:40-18:00, Hall A2

WORKSHOP IS ORGANISED AND SUPPORTED BY: *Dexcom*

CHAIR: Keri Leone MS, RD, CDE, USA

16:40 - 16:50 **OPENING**

Keri Leone MS, RD, CDE, USA

16:50-17:20 **EXPANSION OF DEXCOM'S ECOSYSTEM THROUGH DATA PARTNERSHIPS AND INNOVATION**

Nate Heintzman, PhD, USA

17:20-17:40 **INTRODUCTION OF EMR INTEGRATION AND CGM: BENEFITS TO HCP WORKFLOW AND PATIENT EXPERIENCE**

TBD

17:40-17:55 **REAL WORLD EVIDENCE DATA AND TRENDS WITH DEXCOM CGM**

John Welsh MD, USA

17:55-18:00 **QUESTIONS AND ANSWERS MEETING CLOSE**

SLIM X2 INSULIN PUMP WITH BASAL-IQ™ PLGS TECHNOLOGY – REDUCING HYPOGLYCEMIA WITHOUT FINGERSTICKS

16:40–18.00, Hall M1

SYMPOSIUM IS ORGANISED AND SUPPORTED BY: *Tandem Diabetes Care*

CHAIR: John Sheridan, USA

16:40-17:00 **USER EXPERIENCE RESEARCH AND THE DESIGN OF THE T:**

SLIM X2 INSULIN PUMP WITH BASAL-IQ TECHNOLOGY

Steph Habif, EdD, MS, USA

17:00-17:20 **A NOVEL WAY TO EVALUATE PATIENT OUTCOMES WITH THE ADOPTION OF NEW INSULIN PUMP TECHNOLOGIES**

Peter Adolfsson, MD, Sweden

17:20-17:40 **CLINICAL RESULTS OF THE PROLOG TRIAL FOR THE BASAL-IQ TECHNOLOGY**

Jordan Pinsker, MD, USA

17:40-17:55 **THE CARE MODEL – A SYSTEMATIC APPROACH FOR THE EVALUATION OF AUTOMATED INSULIN DELIVERY SYSTEMS**

Gregory Forlenza, MD, USA

17.55-18.00 **MEETING CLOSE**