

## Cell Therapies for Diabetes

**Date :** Sep 24, 2019 - 08:00 AM - Sep 26, 05:00 PM

**Event URL :** <http://www.BostonEventsList.com/events/cell-therapies-for-diabetes-sep-2019>

**Organizer :** Hanson Wade

**Venue :** REVERE Hotel Boston Common

**Location :** 200 Stuart Street,  
Boston, MA, USA, ZIP: 02116  
Phone: +1 415 735 3289

September 24-26 | Boston, MA  
www.cell-therapies-diabetes.com

REGISTER BY JUNE 7  
TO SAVE \$600

# Cell Therapies for Diabetes

**Advance the Clinical Development of Diabetes Cell Therapies by Exploring Techniques to Overcome Immune Rejection & Achieve Scalable Manufacturing Practices to Change Patients' Lives**

**Expert Speakers Include:**

<p><b>Matthias von Herrath</b> Vice President &amp; Senior Medical Officer, Type 1 Diabetes &amp; Stem Cells Novartis</p>	<p><b>Kristin Sulevicius</b> Head of Stem Biology Novartis</p>	<p><b>Aron Lichten</b> CEO Beta-O, Technologies</p>
<p><b>Efir Minkovskiy</b> Head of Diabetes Research Kodivision</p>	<p><b>Marlene Kraus</b> Team Leader, Stem Cells Marta Institute of Health Sciences</p>	<p><b>Tony Ho</b> Head of Research &amp; Development CRISPR Therapeutics</p>

Tel: +1 415 735 3289 | Mail: [info@hansonwade.com](mailto:info@hansonwade.com) | [Cell Therapies for Diabetes](#)

Protect Implanted Cells from a Patients' Alloimmunity and Autoimmunity to Create a Curative Cell Therapy for Diabetes

[www.BostonEventsList.com](http://www.BostonEventsList.com)

Despite decades of research, diabetes remains a public health challenge of epidemic proportions. The underlying goal in research and therapy has been the restoration of insulin function and normoglycemia.

The Cell Therapies for Diabetes Summit is focused on optimizing the clinical and commercial development of these cell therapies with improved manufacturing and streamlined logistical strategies to develop curative therapy to improve the lives of millions of patients worldwide.

Bringing together the pioneers of cell therapies for diabetes we will discuss how to develop assays and biomarkers in order to enhance cell characterization to predict clinical translation, and ultimately improve efficacy, providing patients with life-changing therapies.

Discuss the membrane microstructure for encapsulation devices to protect implanted cells from a patient's alloimmunity and autoimmunity. Join us, and leading experts from Novo Nordisk, Nestle, Sanofi, Kadimastem, ViaCyte and Beta O2 as we drive progress towards the future of diabetes care.

**URL:**

Brochure: <https://go.evvnt.com/447817-2?pid=1052>

**Prices:**

Conference Only: USD 2599.0,

Conference + 2 Workshops: USD 3599.0

**Category:** Conferences | Science, Health and Medicine | Biology

**Event Categories :**