Invitation

Boehringer Ingelheim (Schweiz)
Diabetes Key Note Session 2017:
Prof. George Grunberger, M.D., F.A.C.P., F.A.C.E.
Chairman, Grunberger Diabetes Institute, Bloomfield Hills, Michigan, USA

Diabetes Treatment in 2027:
an educated and entertaining
travel to the future
Lectures followed by a panel discussion with
Prof. George Grunberger and Swiss experts from different specialities.

World Diabetes Day
Kursaal, Bern
14th November 2017
19:00 h
(entrance 18:30 h)
Program

Diabetes Treatment in 2027: 
an educated and entertaining travel to the future
14th November 2017, Kongress + Kursaal Bern AG, Kornhausstrasse 3, 3000 Bern

18.30 h Arrivals

19.00 – 19.15 h Welcome and Introduction

19.15 – 20.00 h How we will treat diabetes in 2027 and what to do until then. 
An educated and entertaining travel to the future. 
Key Note Lecture by Prof. George Grunberger, Grunberger Diabetes Institute, Michigan, USA

20.00 – 20.20 h Diabetes Treatment in 2027: What will be essential for Switzerland? 
Prof. Marc Donath, University Hospital Basel, Switzerland

20.20 – 21.00 h Panel Discussion: Management of Diabetes 2017 versus 2027. 
What will change and why is it relevant? 
Panel: Speaker, Swiss experts from different specialities 
Moderated by Prof. Christoph Stettler

21.00 h Get together & Apéro riche

Please register with the enclosed registration card. We are looking forward to seeing you!

Keynote Speaker

Prof. George Grunberger, MD, FACP, FACE

• Chairman, Grunberger Diabetes Institute
• Clinical Professor, Internal Medicine and Molecular Medicine & Genetics 
  Wayne State University School of Medicine
• Professor, Internal Medicine 
  Oakland University William Beaumont School of Medicine
• Visiting Professor, Internal Medicine 
  First Faculty of Medicine, Charles University, Prague, Czech Republic
• Past President, American Association of Clinical Endocrinologists 
• President Elect, American College of Endocrinology
• Elected each year for inclusion in the Best Doctors in America® since 2001