



PROF. ANDREJ JANEŽ, MD, PHD

*'Evolving landscape in Diabetes
and the role of BGM'*

LJUBLJANA, SLOVENIA

EDUCATION

2005 – 2005

Post-doc study on insulin pump therapy in Type 1 diabetic patients. Joslin Diabetes Clinic, Boston, USA.

1997 – 2002

Residency from Internal Medicine, Ljubljana, Slovenia.

1998 – 2000

Graduate Student in the Program of Diabetology School of Medicine, University of California San Diego, USA
PhD Thesis: Mechanism of glucose transport in insulin resistant 3T3-L1 adipocytes. (PhD defended- December 2000). Advisor: Jerrold M Olefsky, MD, Andreja Kocijančič, MD, PhD

1997 – 1998

Master of Science Program of Basic Medical Sciences, School of Medicine, University of Ljubljana. Exam from Cell Biology cum laude upon completion of post graduate studies. MSc thesis: Effects of chromium on blood pressure in humans (defended- December 1998). Advisor: A. Kocijančič MD, PhD

1990 – 1996

School of Medicine, University of Medicine Ljubljana. Titel: Medical Doctor.

WORK EXPERIENCE

2009 – present

Head of Dept. of Endocrinology, Diabetes and Metabolic Disease, University Medical Center Ljubljana, Slovenia

2021 – present

President of Scientific Council for Medicine Slovenian Research Agency

2016 – present

Head of the Research Program for Endocrinology Slovenian Research Agency