

## CV of Invited Faculty



**Chien-Ning Huang, M.D., Ph.D. 黃建寧**

<b>Position</b>	President
<b>Department, Affiliation</b>	The Diabetes Association of the Republic of China (Taiwan)
<b>Major Field</b>	Epidemiology of Endocrinology & Metabolism Molecular mechanism of Diabetes complications
<b>Professional Activities: (Career or membership)</b>	<ol style="list-style-type: none"> <li>1. President, Chung Shan Medical University (2020~ present)</li> <li>2. President, The Diabetes Association of the Republic of China (Taiwan) (2019~ present)</li> <li>3. Director, Taiwan Society of Internal Medicine (2023~ present)</li> <li>4. Professor, Institute of Medicine, Chung Shan Medical University (2009~ present)</li> <li>5. Professor, Internal Medicine, Chung Shan Medical University (2004~ present)</li> <li>6. Chief of Endocrinology &amp; Metabolism, Department of Internal Medicine, Chung Shan Medical University Hospital (1998~2011)</li> </ol>
<b>Short Bio (in 150 words):</b>	<p>Prof Chien-Ning Huang has chaired the President of Diabetes Association of the Republic of China (Taiwan) (DAROC) since 2019, and the President of Chung Shan Medical University (CSMU) in Taichung, Taiwan since 2020. He is currently the Professor, Institute of Medicine, CSMU.</p> <p>He completed his medical education in 1991 and PhD in 2004 at CSMU, residency training in internal medicine at CSMU hospital and received fellowship at the Division of Endocrinology and Metabolism, National Taiwan University Hospital.</p> <p>During his tenure of DAROC, Prof. Huang is rolling to renew and disseminate diabetes treatment guideline to keep up with update,</p>

**Short Bio (in 150 words):**

rapid growing medical knowledge. By jointly putting forth the Taiwan Diabetes Declaration in 2021, he commits himself to advocate overcoming the difficulties and challenges ahead, aiming to achieve greater physical, psychological, and social support for people living with diabetes.

Prof Huang's research interest is focusing on diabetes epidemiology and clinical trials. He has been involved in more than 30 global clinical trials on diabetes pharmacotherapy, including RCT on GLP-1RA, DPP-4i, SGLT2i, and etc. He has published more than 150 scientific articles, mostly in the field of diabetes.

**\*The information will be shown on the website and conference materials only.**