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Research Interests: (Key words)	Diabetes, Acromegaly			
Selected Publications (in recent 5 yr):	<ol style="list-style-type: none"> <li>1. Wu TE, Su YW, <b>Chen HS*</b>. Mean HbA1c and HbA1c Variability are Associated with Differing Diabetes-related Complications in Patients with Type 2 Diabetes Mellitus. <b>Diabetes Research and Clinical Practice</b>. 2022 Oct; 192: 110069. (IF 8.18)</li> <li>2. Wu TE, <b>Chen HS*</b>. The Role of Growth Hormone and IGF-1 in Retinopathy: A Prospective Study of Retinopathy in Patients with Acromegaly and Impaired Fasting Glucose. <b>Diabetology &amp; Metabolic Syndrome</b>. 2022; 14: 38 (IF 5.33).</li> <li>3. Yen YS, <b>Chen HS*</b>. Changes in cardiovascular risk factors in patients with acromegaly after trans-sphenoidal surgery. <b>Endocrine Journal</b>. 2020; 67(12): 1169-1177. (IF 2.77)</li> <li>4. Chuang C, Guo YW, <b>Chen HS*</b>. Corrected Sodium Levels for Hyperglycemia is a Better Predictor than Measured Sodium Levels for Clinical Outcomes among Patients with Extreme Hyperglycemia. <b>J Chin Med Assoc</b>. 2020; Sep; 83(9): 845-851. (IF 3.396)</li> <li>5. <b>Chen HS*</b>, Insights on the efficacy and safety of PCSK-9 inhibitor in Taiwanese patients. <b>J Chin Med Assoc</b>. 2019; 82: 809-810. (IF 3.396)</li> <li>6. Wu TE, <b>Chen HS*</b>. Increased prevalence of proliferative retinopathy in patients with acromegaly. <b>J Chin Med Assoc</b>. 2018 Mar;81(3):230-235. (IF 3.396)</li> <li>7. Su YW, Hsu CY, Guo YW, <b>Chen HS*</b>. Usefulness of the plasma glucose concentration-to-HbA1c ratio in predicting clinical outcomes during acute illness with extreme hyperglycaemia. <b>Diabetes and Metabolism</b>. 2017 Feb;43(1):40-47 (IF 8.254)</li> </ol>			
Names of Lab members:	Hsu, JI; Wang, YT; Fu, WL			