



Chia-Wen Liu

National Taiwan University, Taiwan

• Education

Period	Affiliation	Position
– 2023	Graduate Institute of Clinical Medicine, National Taiwan University College of Medicine	Ph.D.
– 2013	Institute of Epidemiology and Preventive Medicine, College of Public Health, National Taiwan University	M.Sc.
– 2007	College of Medicine, National Cheng Kung University	M.D.

• Affiliations / Experience

Period	Affiliation	Position
– 2024-Present	Department of Family Medicine, College of Medicine, National Taiwan University	Clinical Associate Professor
– 2019	Department of Family Medicine, College of Medicine, National Taiwan University	Clinical Assistant Professor
– 2016	Department of Family Medicine, College of Medicine, National Taiwan University	Clinical Lecturer
– 2013	Department of Family Medicine, National Taiwan University Hospital	Attending Physician

• Committee Memberships

- Taiwan Association of Family Medicine
- Taiwan Medical Association for the Study of Obesity
- Taiwan Medical Association for Comprehensive Care of Chronic Diseases
- Taiwan Medical Association of Human Nutrition
- Taiwan Academy of Hospice Palliative Medicine

• Publications

- Lu CW, Yang KC, Chi YC, Wu TY, Chiang CH, Chang HH, et al. Adiponectin-leptin ratio for the early detection of lean non-alcoholic fatty liver disease independent of insulin resistance. *Ann Med.* 2023;55(1):634-42
- CW Lu, YC Lee, CH Chiang, HH Chang, WS Yang, KC Huang. Independent Dose-Response Associations between Fetuin-A and Lean Nonalcoholic Fatty Liver Disease. *Nutrients.* 2021, 13(9), 2928
- Chen PY, Lee YH, Chiang CH, Chang HH, Lu CW*, Huang KC. Sex Differences and Positive Dose-Response Relationships between Serum Osteocalcin Levels and Low Muscle Strength. *Gerontology.* 2023 Jun;69(9):1056-1064. (*equal contribution)
- Shen YH, Lee YH, Lee YC, Chang HH, Huang KC, Lu CW. Changes in Circulating Galectin-1 among Adults with Obesity Participating in a Diet and Exercise Program. (Accept)
- CW Lu, YC Lee, CS Kuo, CH Chiang, HH Chang, KC Huang. Association of Serum Levels of Zinc, Copper, and Iron with Risk of Metabolic Syndrome. *Nutrients.* 2021, 13(2), 548