

研究著作與計畫

(一)、期刊論文 (*通訊作者)

1. **Huang CH***, Peng TC, Chou YF, Peng YH: Investigating sarcopenia, physical activity, and inflammation biomarkers in newly diagnosed oral cancer patients during curative treatment: A prospective longitudinal study. *Asia Pac J Oncol Nurs*, 2023 10(8):100261. (SSCI/SCIE)
2. Chang BS, Peng TC, Lue KH, Wu YF, **Huang CH***: Comprehensive Assessment of the Clinical Risk Factors of Postoperative Adverse Events and Survival in Patients With Non-small-cell Lung Cancer. *In Vivo*, 2023 37(3):1358-1364. (SCIE)
3. Shih MF, Lue KH, Wang TF, Chu SC, **Huang CH***: Association Between the Neutrophil-to-Lymphocyte Ratio and Infection and Survival in Diffuse Large B Cell Lymphoma. *In Vivo*, 2023 37(2):948-954. (SCIE)
4. **Huang CH**, Chou YF, Hsieh TC, Chen PR: Association of Neutrophil-to-Lymphocyte Ratio and Bloodstream Infections with Survival after Curative-Intent Treatment in Elderly Patients with Oral Cavity Squamous Cell Carcinoma. *Diagnostics (Basel)*, 2023 13(3):493. (SCIE)
5. Lue KH, **Huang CH**, Hsieh TC, Liu SH, Wu YF and Chen YH: Systemic Inflammation Index and Tumor Glycolytic Heterogeneity Help Risk Stratify Patients with Advanced Epidermal Growth Factor Receptor-Mutated Lung Adenocarcinoma Treated with Tyrosine Kinase Inhibitor Therapy. *Cancers*, 2022 14(2):309. doi: 10.3390/cancers14020309. (SCIE)
6. Chang BS, Peng TC, Wu YF, Hsieh TC and **Huang CH***: Prognostic Values of Inflammatory Indexes and Clinical Factors in Patients with Epidermal Growth Factor Receptor Mutations in Lung Adenocarcinoma and Treated with Tyrosine Kinase Inhibitors. *J Pers Med*, 2022 12(3): 404. (SCIE)
7. **Huang CH**, Lue KH, Chen PR, Hsieh TC and Chou YF: Association between Sarcopenia and Immediate Complications and Mortality in Patients with Oral Cavity Squamous Cell Carcinoma Undergoing Surgery. *Cancers*, 2022 14(3):785. doi: 10.3390/cancers14030785. (SCIE)
8. **Huang CH**, Chen PR, Lue KH, Hsieh TC and Chou YF: Evaluation of Sarcopenia, Frailty, and Inflammation on Adverse Events and Survival Outcomes in Patients with Oral Cavity Squamous Cell Carcinoma under Adjuvant Chemoradiotherapy. *J Pers Med*, 2021 11(9):936. doi: 10.3390/jpm11090936. (SCIE)

9. **Huang CH**, Chao SF, Cheng YT, Lai PC, Lin IH and Peng TC: Movement-based mind-body interventions for cardiac rehabilitation: An updated systematic review of randomized controlled trials. *Tzu Chi Med J*, 2021 34(1):49-54. doi: 10.4103/tcmj.tcmj_277_20. (ESCI)
10. **Huang CH**, Peng TC, Cheng YT, Huang YT and Chang BS: Perioperative exercise intervention in patients with lung cancer: A systematic literature review of randomized controlled trials. *Tzu Chi Med J*, 2021 33(4), doi: 412. 10.4103/tcmj.tcmj_273_20. (ESCI)
11. **Huang CH**, Lue KH, Hsieh TC, Liu SH, Wang TF and Peng TC: Association Between Sarcopenia and Clinical Outcomes in Patients with Esophageal Cancer Under Neoadjuvant Therapy. *Anticancer Res*, 2020 40(2):1175-1181. doi: 10.21873/anticancer.14060. (SCIE)
12. **Huang CH**, Hsieh TC, Chang BS, Wang TF, Wu JL, Chang PC, Peng TC: Enteral Access Potentially Endangers Esophageal Carcinoma Patients Under Multimodality Therapy: A Population-based Study. *Anticancer Res*, 2019 39(4):2227-2232. doi: 10.21873/anticancer.13338. (SCIE)
13. **Huang CH**, Wang TF, Wu YF, Cheng YT, Lo SF, Hsieh TC and Peng TC: Efficacy of Enteral Access in Patients with Esophageal Squamous Cell Carcinoma Under Neoadjuvant Therapy. *Anticancer Res*, 2018 38(12):6939-6945. doi: 10.21873/anticancer.13072. (SCIE)

(二)、研討會論文

1. Huang CH. (2018, April). Changing of Nutritional Status for Patients with Esophageal Cancer undergoing curative treatment, Indonesia.
2. Huang CH. (2018, November). Concurrent chemoradiotherapy related advance events in esophageal cancer patients with enteral access, Kaohsiung, Taiwan.
3. Huang CH. (2020, January). Reassessment of enteral access in esophageal cancer patient Efficacy, Thailand.
4. Huang CH, Peng TC. (2021, October 3). Impact of Sarcopenia on Chemoradiotherapy Toxicity and Survival in Esophageal Cancer Patients Treated with Neoadjuvant Therapy. [Poster presentation]. Taiwan Nurses Association (TWNA)-The 37th Annual Nursing Research Conference, TAIWAN. 優良護理研究海報論文發表
5. Huang CH, Lue KH, Chen PR, Hsieh TC and Chou YF: Association between Sarcopenia and Immediate Complications and Mortality in

Patients with Oral Cavity Squamous Cell Carcinoma Undergoing Surgery.

112 年度優良護理研究論文・花蓮護理師護士公會。

(三)、校外研究計畫

計畫名稱	職務	資金來源、計畫期限
多元互動式營養運動策略 於癌症衰弱介入效益探討	計畫主持人 (共兩年)	國家科學及技術委員會 2020/9/1~2022/7/31
探討八段錦運動介入對肺部 切除術後病人體力活動 能力與生活品質之成效	協同計畫 主持人 (共三年)	慈濟醫療志業 2020/1/1~2023/12/31

