

## 學術著作 (2018-2024)

### 期刊論文 (\*通訊作者)

1. Peng YH, Lin LM, Peng TC, Chang BS, **Huang CH\***: Associations among changes in meridian energy, quality of life during surgery, and prognoses in newly diagnosed lung cancer patients: A longitudinal study. *Hu Li Za Zhi The Journal of Nursing*, 2024, 70(4):57-68 (Chinese).
2. **Huang CH\***, Chang BS, Peng TC, Peng YH: Inflammatory and nutritional biomarkers in patients with esophageal squamous cell carcinoma undergoing neoadjuvant chemotherapy and radiation therapy. *Oncology Nursing Forum*, 2024, 51(2):177-192. (SSCI/SCIE)
3. **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)
4. 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)
5. 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)
6. **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)
7. 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)
8. 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)
9. **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)

10. **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)
11. **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)
12. **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)
13. **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/anticanres.14060. (SCIE)
14. **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/anticanres.13338. (SCIE)
15. **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/anticanres.13072. (SCIE)