

CURRICULUM VITAE

PERSONAL DATA

Name: Chen Hsiu Chen, RN, PhD.
 Current Position: Associate Professor
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EDUCATION

Duration	Institution & Location	Degree	Major Subject
2008-2017	Chang Gung University, Graduate Institute of Clinical Medical Sciences Taoyuan, Taiwan,	Ph.D.	Nursing
1998-2000	University of Arizona, College of Nursing Tucson, AZ. USA	MSN	Nursing

SPECIALTIES & RESEARCH INTERESTS

1. Oncology Nursing
2. Palliative Care, End of life care
3. Medical-surgical nursing

RESEARCH PROJECTS

Funded Research Projects

1. Chen, C. H. (2020.01.01-2020.12.30). Longitudinal Evaluations of Terminally Ill Cancer Patients' and their Primary Caregivers' Perceived Quality of End-of-Life Care. *Funded by Ministry of Science and Technology, Taiwan, ROC. (PI \$730,000)*
2. Chen, C. H. (2021.08.01-2022.07.31). Longitudinal Evaluations of Terminally Ill Cancer Patients' and their Primary Caregivers' Perceived Quality of End-of-Life Car (II-III)e. *Funded by Ministry of Science and Technology, Taiwan, ROC. (PI \$680,000)*

PUBLICATIONS

Journals

Chen, S. T., Chen, S. C., Lee, H. J., & **Chen, C. H.*** (2024). Associations between

palliative-care consultations and end-of-life quality in cancer patients' last 6 months. *Supportive Care in Cancer*. <https://doi.org/10.1007/s00520-024-08814-7> (corresponding author; SCI paper, Rehabilitation, 2.8, 16/170=9.4%)

Chen, C. H., Wen, F.H., Chang, W.C., Hsieh, C.H., Chou, W.C., Chen, J.S., & Tang, S. T. (2023). Associations of prognostic-awareness-transition patterns with emotional distress and quality of life during terminally ill cancer patients' last 6 months of life. *Psycho-Oncology*, 32(5), 741-750. <https://doi.org/10.1002/pon.6119> (SSCI paper, Social, Science, Biomedical, 3.955, 12/46=26.09)

Chen, C. H., Wen, F. H., Chou, W. C., Chen, J. S., Chang, W. C., Hsieh, C. H., & Tang, S. T. (2022). Associations of prognostic-awareness-transition patterns with end-of-life care in cancer patients' last month. *Supportive Care in Cancer*. 30(7), 5975–5989. <https://doi.org/10.1007/s00520-022-07007-4> (SCI paper, Rehabilitation, 3.359, 17/68=25%)

Chen, C. H., Wen, F. H., Chou, W. C., Chen, J. S., Chang, W. C., Hsieh, C. H., & Tang, S. T. (2021). Factors associated with distinct prognostic-awareness-transition patterns over cancer patients' last 6 months of life. *Cancer Medicine* 2021 Sep 30. doi: 10.1002/cam4.4321., Impact factor: (SCI paper, ONCOLOGY, Impact factor: 4.452, Rank: 107/242=44.21%).

Wen, F.-H., **Chen, C. H.,** Chou, W. C., Chen, J.-S., Chang, W.-C., Hsieh, C.-H., Tang, S. T., (2020). Evaluating if an advance care planning intervention promotes do-not-resuscitate orders by facilitating accurate prognostic awareness. *Journal of the National Comprehensive Cancer Network*, 18(12), 1658-1666. (SCI paper, ONCOLOGY, Impact factor: 9.316, Rank: 21/244=8.61%).

Chen, C. H., Chou, W. C., Chen, J. S., Chang, W. C., Hsieh, C. H., Wen, F. H., & Tang, S. T. (2020). An individualized, interactive, advance-care planning intervention promotes transitions in prognostic-awareness states among terminally ill cancer patients in their last 6 months-A secondary analysis of a randomized controlled trial. *Journal of Pain and Symptom Management*, 60(1), 60-69. (SCI paper, HEALTH CARE SCIENCES & SERVICES, Impact factor: 3.077, Rank: 22/102=21.57%).

Chen, C. H., Chen, J. S., Wen, F. H., Chang, W. C., Chou, W. C., Hsieh, C. H., . . . Tang, S. T. (2019). An individualized, interactive intervention promotes terminally ill cancer patients' prognostic awareness and reduces cardiopulmonary resuscitation received in the last month of life: Secondary analysis of a randomized clinical trial. *Journal of Pain and Symptom Management*, 57(4), 705-714.e707. (SCI paper, HEALTH CARE SCIENCES & SERVICES, Impact factor: 3.077, Rank: 22/102=21.57%).

Tang, S. T., Chen, J. S., Wen, F. H., Chou, W. C., Chang, J. W., Hsieh, C. H., & **Chen, C. H.** (2019). Advance care planning improves psychological symptoms but not quality of life and preferred end-of-life care of patients with cancer. *Journal of the National Comprehensive Cancer Network*, 17(4), 311-320. (SCI paper, ONCOLOGY, Impact factor: 9.316, Rank: 21/244=8.61%).

Tang, S. T., **Chen, C. H.,** Wen, F.-H., Chen, J.-S., Chang, W.-C., Hsieh, C.-H., Chou, W.C., Hou, M.-M.(2018). Accurate prognostic awareness facilitates, whereas better quality of life and more anxiety symptoms hinder end-of-life care discussions: a longitudinal

survey study in terminally ill cancer patients' last six months of life. *Journal of Pain and Symptom Management*, 55(4):1068-1076. (SCI paper, HEALTH CARE SCIENCES & SERVICES, Impact factor: 3.077, Rank: 22/102=21.57%).

Chen, C. H., Wen, F. H., Hou, M. M., Hsieh, C. H., Chou, W. C., Chen, J. S., . . . Tang, S. T. (2017). Transitions in prognostic awareness among terminally ill cancer patients in their last 6 months of life examined by Multi-State Markov Modeling. *The Oncologist*. 22(9):1135-1142. (SCI paper, ONCOLOGY, Impact factor: 5.025, Rank: 63/244=25.82%).

Chen, C. H., Kuo, S. C., & Tang, S. T. (2017). Current status of accurate prognostic awareness in advanced/terminally ill cancer patients: Systematic review and meta-regression analysis. *Palliative Medicine*, 31(5), 406-418. (SCI paper; HEALTH CARE SCIENCES & SERVICES Impact factor: 3.739, Rank: 15/102=14.71%).

Liu, L.N., **Chen, C.H.**, Liu, T.W., Lin, Y.C., Lee, S.C.K., & Tang, S.T. (2015) Preferences for aggressive end-of-life care and their determinants among Taiwanese terminally ill cancer patients. *Cancer Nursing*, 38(3), E9-E18. (SCI paper; NURSING, Impact factor: 1.850, Rank: 31/123=25.20%).

戴鈺婭、**陳貞秀**、楊政達、陳綱華、江明珠、唐秀治(2015)。統合分析晚期非小細胞肺癌病人化學治療期間生活品質變化及其影響因素。 *台灣癌症醫誌*，2(3)，224-233。

Chen, C. H., Lin, Y.C., Liu, L.N., & Tang, S.T. (2014). Determinants of preference for home death among terminally ill patients with cancer in Taiwan: A cross-sectional survey study. *The Journal of Nursing Research*, 22(1), 37-44. (Impact factor: 0.944, Rank: 72/116=62.07%)

陳貞秀、唐秀治。(2014)。癌症病人預後告知的現況及其影響的探討。 *台灣癌症醫誌* 1(2)。103-112

Tang, S. T. D., Cheng, C. C. J. P., Lee, K. C. P., **Chen, C. H.**, & Liu, L. N. P. (2013). Mediating effects of sense of coherence on family caregivers' depressive distress while caring for terminally ill cancer patients. *Cancer Nursing*, 36(6):E25-E33. (SCI paper; NURSING). (Impact factor: 2.017, Rank: 8/116=6.90%)

Chen, C. H., Tang, S. T., & Chen, C. H. (2012). Meta-analysis of cultural differences in Western and Asian patient-perceived barriers to managing cancer pain. *Palliative Medicine*, 26(3), 206-221. (SCI paper; Public, environmental, and occupational health. Impact factor: 4.220, Rank: 18/176=10.23%)

陳貞秀、劉莉妮、徐翠霞、蔣曉文、雷靜怡、唐秀治。(2008)。影響臺灣地區非安寧照顧下進展性癌症病患認知預後的因素。 *中華癌醫會誌*，24(1)，49-59。

陳貞秀、劉滄梧、蔡來蔭、劉憶萍、徐翠霞、唐秀治。(2006)。臺灣非安寧照顧下末期癌症疼痛處置的適當性。 *中華癌醫會誌*，22(1)，1-13。

Textbook (participated chapters)

Tang, S.T., **Chen, C. H.** (2012). Place of death and end-of-life care. In Joachim Cohen &

Luc Deliens (Eds). A Public Health Perspective on End of Life Care. Oxford University Press. 21-34 3/21/2012

Conference

- Chen, C. H.**, Lee, H. J., Chen, S. C. (2024). Longitudinal Changes and Predictors of End-of-Life Quality for Cancer Patients during the Last Six Months. *Palliative Medicine* 38(1)s, 200.
- Chen, C. H.**, Lee, H. J., Chen, S. C. (May, 2024). Longitudinal Changes and Predictors of End-of-Life Quality for Cancer Patients during the Last Six Months. Presented at the 13th World Research Congress of the European Association for Palliative Care (EAPC), May 16-18, 2024. (poster).
- Chen, C. H.**, Chen, J. S., Wen, F. H., Chang, W. C., Chou, W. C., Hsieh, C. H., . . . Tang, S. T. (2018). An individualized, interactive intervention promotes terminally ill cancer patients' prognostic awareness and reduces cardiopulmonary resuscitation received in the last month of life: secondary analysis of a randomized clinical trial. *Annals of Oncology*, 29 (suppl_8), 549.
- Chen, C. H.**, Chen, J. S., Wen, F. H., Chang, W. C., Chou, W. C., Hsieh, C. H., . . . Tang, S. T. (Oct, 2018). An individualized, interactive intervention promotes terminally ill cancer patients' prognostic awareness and reduces cardiopulmonary resuscitation received in the last month of life: secondary analysis of a randomized clinical trial. Presented at European Society for Medical Oncology (ESMO) 2018 Congress, Munich German, October 19-23, 2018. (poster discussion).
- Chou, P.-C., **Chen, C. H.**, Liu, T.-W., & Tang, S. T. (2017). Prevalence and estimated trend in chemotherapy use near death from population-based studies on cancer patients: A systematic review and meta-analysis. *Journal of Clinical Oncology*, 35(15_suppl), 6590.
- Chen, C. H.**, Wen, F.-H., & Tang, S. T. (2016). P042 Transitions of prognostic awareness among terminally ill cancer patients in their last 6 months of life examined by a Markov multistate analysis. *Journal of pain and symptom management*, 52(6), e76-e77.
- Chen CH**, Wen FH, Tang ST, (October, 2016). The transitions of prognostic awareness among adult terminally ill cancer patients in their last 6 months of life using a Markov multistate analysis. Presented at 21st International Congress on Palliative Care, Montréal, Canada, October 18-21, 2016. (poster presentation)
- Chen, C. H.** & Tang, S. T. (2014). 1341P Meta-analysis of current status of prognostic awareness in advanced/ terminally ill cancer patients. *Annals of Oncology*, 25(suppl_4), iv472-iv472.
- Chen, C.H.** (September, 2014). Meta-analysis of current status of prognostic awareness in advanced/ terminally ill cancer patients. Presented at 39th European Society for Medical Oncology, Madrid, Spain, September 26-30, 2014. (poster presentation)
- Chen, C.H.** (November, 2010). Determinants of preferred place of death for Taiwanese terminally ill cancer patients. Presented at The 1st International Multidisciplinary

Forum on Palliative care, Budapest, Hungary, November 11-14, 2010.(oral presentation)

Chen, C.H.(June, 2010). Patient-perceived barriers for cancer pain management between Western and Eastern cultures – A systematic review by meta-analysis. 6th Research Congress of the European Association for Palliative Care, Glasgow, UK, June 10-12, 2010. (poster discussion)