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研究領域

末期癌症/加護病房病人臨終照顧

末期癌症/加護病房病人家屬照顧負荷

末期癌症/加護病房病人家屬決策衝突與決策後悔

末期癌症/加護病房病人喪親後哀傷調適

利用健保資料分析癌症病人臨終照顧

「自覺對他人造成負擔」與「創傷後成長」對末期癌症病患生活品質之影響

促進臨終照顧決策決定以達如末期癌症病人所願之善終

教學

安寧照護、高級內外科護理學、高級內外科護理學實習、
量性護理研究、生命末期照顧、研究倫理與學術研究

研究計畫

- 「未完成事宜」與「喪親後悔」之獨特性:於歷程型態、影響因素、及喪親後哀傷調適結果之異同(2021-2024)
- 末期癌症病人臨終照護品質變化及其對喪親家屬喪親第一年哀傷調適影響(2019-2022)
- 不同家庭衝突型態決定因素及其對末期癌症病患家屬於病人臨終至喪親期之影響(2018-2021)
- 加護病房臨終照顧品質對家屬喪親後哀傷調適影響(2018-2022)
- 癌症末期病患家屬代理決策者之決策困擾、『決策後悔』分群、與此分群對代理決策者喪親後憂鬱之影響(2016~2019)
- 死亡準備預測因子及其對末期癌症病患及家屬之影響(2015-2017)
- 互動式預立醫療照護計劃介入措施以促進癌症病人所願之照顧(2013-2017)
- 持續化學治療至生命最後一個月對晚期非小細胞肺癌及胃癌病患生活品質及臨終醫療照顧之影響(2012-2015)
- 癌症病人臨終醫療處置長期趨勢變化(2012)
- 探討癌症末期病人臨終照顧及其家屬的需求與喜好 (2009-2012)
- 促進臨終照顧決策決定以達如末期癌症病人所願之善終 (2010-2012)
- 「自覺對他人造成負擔」與「創傷後成長」對末期癌症病患生活品質之影響 (2009-2010)
- 利用健保資料分析癌症病人非因疾病末期死亡估算之可行性分析 (National Science Council, R. O. C., 2007-2008)
- 照顧工作對末期癌症病患家屬之哀傷影響 (2007-2009)
- 照顧工作對末期癌症病患家屬之影響與居家護理對家屬之效益 (National Science Council, R. O. C., 2005-2009)
- 利用健保申請資料探討癌症病患臨終前一年接受醫療照顧之情形 (National Science Council, R. O. C., 2004)
- 建立國內癌症中心病人層面之相關品質 (2004-2006)
- 家屬與癌症末期病患於評估病人生活品質之一致性 (2003-2004)
- 系統性審查檢閱安寧緩和照顧效益文獻—邁向以實證為基礎之臨終照顧 (2003-2004)
- 臺灣地區非安寧照顧下癌症末期病人及家屬臨終照護需求與喜好及臨床照護現況評估 (2003-2004)

1. Wen FH, Hsieh CH, Chou WC, Su PJ, Hou MM, Shen WC, Chen JS, Chang WC, Tang ST.* (in press) Factors associated with cancer patients' distinct death-preparedness states. *PsychoOncology*. (SSCI paper; Social, Science, Biomedical). (Impact factor: 3.955, Rank: 12/46=26.09%) doi:10.1002/pon.6146. first published on 27 April 2023
2. Wen FH, Prigerson HG, Chou WC, Huang CC, Hu TH, Chiang MC, Chuang LP, Tang ST.* (in press). ICU bereaved surrogates' transition through states of co-occurring prolonged grief disorder, posttraumatic stress disorder, and depression symptoms. *Critical Care Medicine*. doi: 10.1097/CCM.0000000000005884. Online ahead of print. 2023 Apr 28. (SCI paper, Critical Care Medicine, Impact factor: 9.296, Rank: 7/35=20.00%).
3. Wen FH, Chiang MC, Huang CC, Hu TH, Chou WC, Chuang LP, Tang ST.* (in press) Quality of dying and death in intensive care units: family satisfaction. *BMJ Supportive & Palliative Care*. (SCI paper, HEALTH CARE SCIENCES & SERVICES Impact factor: 4.633, Rank: 25/109=22.94%) [https://doi: 10.1136/spcare-2022-003950](https://doi.org/10.1136/spcare-2022-003950) January 2, 2023.
4. Wen FH, Hsieh CH, Hou MM, Su PJ, Shen WC, Chen JS, Chang WC, Tang ST.* Decisional-regret trajectories from end-of-life decision making through bereavement. *Journal of Pain and Symptom Management*. 2023;66(1):44-53.e1. (SCI paper, HEALTH CARE SCIENCES & SERVICES Impact factor: 5.576, Rank: 16/109=14.68%). 2023 Mar 6;S0885-3924(23)00399-8. doi: 10.1016/j.jpainsymman.2023.02.321. Online ahead of print.
5. Wen FH, Juang YY, Prigerson HG, Chou WC, Huang CC, Hu TH, Chiang MC, Chuang LP, Tang ST.* Temporal reciprocal relationships among anxiety, depression, and posttraumatic stress disorder for family surrogates from intensive care units over their first two bereavement years. *BMC Psychiatry*. 2023;23:412.(SSCI paper; Psychiatry). (Impact factor: 4.144, Rank: 75/157=47.78%) doi: 10.1186/s12888-023-04916-4.
6. Wen FH, Prigerson HG, Chou WC, Huang CC, Hu TH, Chiang MC, Chuang LP, Tang ST.* How symptoms of prolonged grief disorder, posttraumatic stress disorder, and depression relate to each other for grieving ICU families during the first two years of bereavement. *Crit Care*.2022; 26:336. <https://doi.org/10.1186/s13054-022-04216-5>. November 1, 2022 (SCI paper, Critical Care Medicine, Impact factor: 19.346, Rank: 4/36=11.11%).
7. Chen CH, Wen FH, Chang WC, Hsieh CH, Chou WC, Chen JS, Tang ST.* (in press). Associations of Prognostic-Awareness-Transition Patterns with Emotional Distress and Quality of Life during Terminally Ill Cancer Patients' Last Six Months of Life. *PsychoOncology*. 2023; 32(5):741-750. (SSCI paper; Social, Science, Biomedical). (Impact factor: 3.955, Rank: 12/46=26.09%) doi: 10.1002/pon.6119. March 14, 2023.
8. Wen FH, Chou WC, Su PJ, Hou MM, Shen WC, Hsu MH, Tang ST.* Modifiable factors of depressive-symptom trajectories from caregiving through bereavement. *BMC Palliative Care*.2022;21:156. (SSCI paper, Health Policy and Services. Impact factor: 3.113, Rank: 37/88=42.05%). doi:10.1186/s12904-022-01045-9
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13. Wen FH, Chou WC, Chen JS, Chang WC, Hsu MH, Tang ST.* Sufficient death preparedness correlates to better mental health, quality of life, and EOL care. *Journal of Pain and Symptom Management*, 2022;63:988-996. (SCI paper, HEALTH CARE SCIENCES & SERVICES Impactfactor:5.576,Rank:16/109=14.68%).
<https://doi.org/10.1016/j.jpainsymman.2022.02.014> Published 2/19/2022.
14. Wen FH, Chou WC, Huang CC, Hu TH, Chuang LP, Chiang MC, Tang ST.* ICU bereaved surrogates' comorbid psychological-distress states and their associations with prolonged grief disorder. *Crit Care*, 2022; 26:102. Published online 2022 Apr 11. doi: 10.1186/s13054-022-03981-7 (SCI paper, Critical Care Medicine, Impact factor: 19.346, Rank: 4/36=11.11%). doi: 10.1186/s13054-022-03981-7 Time cited: 1
15. Wen FH, Chou WC, Prigerson HG, Shen WC, Hsu MH, Tang ST. Predictors of family caregivers' depressive- and prolonged-grief-disorder-symptom trajectories. *Journal of Pain and Symptom Management*.2022; 63(4):476-484.e1. (SCI paper, HEALTH CARE SCIENCES & SERVICES Impact factor: 5.576, Rank: 16/109=14.68%). Published December 28,2021. <https://doi.org/10.1016/j.jpainsymman.2021.12.025> Time cited: 1
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21. Wen FH, Chou WC, Hou MM, Su PJ, Shen WC, Chen JS, Chang WC, Tang ST.* Depressive-symptom trajectories from end-of-life caregiving through the first 2 bereavement years for family caregivers of advanced cancer patients. *Journal of Pain and Symptom Management*. 2021. 62(4):699-708. doi:<https://doi.org/10.1016/j.jpainsymman.2021.03.018> (SCI paper, *MEDICINE, GENERAL & INTERNAL* Impact factor: 3.612, Rank: 46/169=27.22%).
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30. Tang ST, Chou WC, Hsieh CH, Chang WC, Chen JS, Wen FH. Terminally ill cancer patients' emotional preparedness for death is distinct from their accurate prognostic awareness. *Journal of Pain and Symptom Management*.2020,60:774-781.e1DOI: <https://doi.org/10.1016/j.jpainsymman.2020.04.021>. Available online 30 April 2020 (SCI paper, MEDICINE, GENERAL & INTERNAL Impact factor: 3.077, Rank: 40/165=24.24%). Times cited:3
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