1. Walshe C, Roberts D, Calman L, Appleton L, Croft R, Skevington S, et al. Peer support to maintain psychological wellbeing in people with advanced cancer: findings from a feasibility study for a randomised controlled trial. BMC Palliat Care. 2020;19:129.

2. Zaki-Nejad M, Nikbakht-Nasrabadi A, Manookian A, Shamshiri A. The effect of dignity therapy on the quality of life of patients with cancer receiving palliative care. Iran J Nurs Midwifery Res. 2020;25:286-290.

3. Teo I, Vilardaga JP, Tan YP, Winger J, Cheung YB, Yang GM, et al. A feasible and acceptable multicultural psychosocial intervention targeting symptom management in the context of advanced breast cancer. Psychooncology. 2020;29:389-397.

4. Serfaty M, King M, Nazareth I, Moorey S, Aspden T, Mannix K, et al. Effectiveness of cognitive-behavioural therapy for depression in advanced cancer: CanTalk randomised controlled trial. Br J Psychiatry. 2020;216:213-221.

5. Tang ST, Chen JS, Wen FH, Chou WC, Chang JWC, Hsieh CH, et al. Advance Care Planning Improves Psychological Symptoms But Not Quality of Life and Preferred End-of-Life Care of Patients With Cancer. J Natl Compr Cancer Netw. 2019;17:311-320.

6. Peng WX, Zhang H, Li ZG. Responses of lung cancer survivors undergoing gamma knife surgery to supportive group psychotherapy. Medicine. 2019;98:5.

7. Greer JA, Jacobs J, Pensak N, MacDonald JJ, Fuh CX, Perez GK, et al. Randomized Trial of a Tailored Cognitive-Behavioral Therapy Mobile Application for Anxiety in Patients with Incurable Cancer. Oncologist. 2019;24:1111-1120.

8. Zhang L, Li X, Wu XY, Zhang H. Risk Factors for depression and efficacy of comprehensive care in advanced lung cancer patients with chemotherapy. Int J Clin Exp Med 2018;11:5062-5070.

9. Szpringer M, Oledzka M, Amann BL. A Non-randomized Controlled Trial of EMDR on Affective Symptoms in Patients With Glioblastoma Multiforme. Front Psychol. 2018;9:8.

10. Rodin G, Lo C, Rydall A, Shnall J, Malfitano C, Chiu A, et al. Managing Cancer and Living Meaningfully (CALM): A randomized controlled trial of a psychological intervention for patients with advanced cancer. J Clin Oncol. 2018;36:2422-2432.

11. Nikbakhsh N, Moudi S, Alvarzandi S, Niazifar M, Farnoush N, Bijani A, et al. Citalopram and group psychotherapy in breast cancer patients: A randomized clinical trial. Med J Islam Repub Iran. 2018;32:68.

12. Lloyd-Williams M, Shiels C, Ellis J, Abba K, Gaynor E, Wilson K, et al. Pilot randomised controlled trial of focused narrative intervention for moderate to severe depression in palliative care patients: DISCERN trial. Palliat Med. 2018;32:206-215.

13. Laely AJ, Prasetyo A, Ropyanto CB. Effect of Mindfulness Intervention on the Intensity of Pain and Anxiety in Nasopharyngeal Cancer Patients. Pak J Med Health Sci. 2018;12:1392-1396.

14. Breitbart W, Pessin H, Rosenfeld B, Applebaum AJ, Lichtenthal WG, Li YL, et al. Individual Meaning-Centered Psychotherapy for the Treatment of Psychological and Existential Distress: A Randomized Controlled Trial in Patients With Advanced Cancer. Cancer. 2018;124:3231-3239.

15. Cheung EO, Cohn MA, Dunn LB, Melisko ME, Morgan S, Penedo FJ, et al. A randomized pilot trial of a positive affect skill intervention (lessons in linking affect and coping) for women with metastatic breast cancer. Psychooncology. 2017;26:2101-2108.

16. Steel JL, Geller DA, Kim KH, Butterfield LH, Spring M, Grady J, et al. Web-based collaborative care intervention to manage cancer-related symptoms in the palliative care setting. Cancer. 2016;122:1270-1282.

17. Northouse LL, Mood DW, Schafenacker A, Kalemkerian G, Zalupski M, LoRusso P, et al. Randomized clinical trial of a brief and extensive dyadic intervention for advanced cancer patients and their family caregivers. Psychooncology. 2013;22:555-563.

18. Clark MM, Rummans TA, Atherton PJ, Cheville AL, Johnson ME, Frost MH, et al. Randomized controlled trial of maintaining quality of life during radiotherapy for advanced cancer. Cancer. 2013;119:880-887.

19. Rost AD, Wilson K, Buchanan E, Hildebrandt MJ, Mutch D. Improving Psychological Adjustment Among Late-Stage Ovarian Cancer Patients: Examining the Role of Avoidance in Treatment. Cogn Behav Pract. 2012;19:508-517.

20. Breitbart W, Poppito S, Rosenfeld B, Vickers AJ, Li YL, Abbey J, et al. Pilot Randomized Controlled Trial of Individual Meaning-Centered Psychotherapy for Patients With Advanced Cancer. J Clin Oncol. 2012;30:1304-1309.

21. Hall S, Goddard C, Opio D, Speck PW, Martin P, Higginson IJ. A novel approach to enhancing hope in patients with advanced cancer: a randomised phase II trial of dignity therapy. BMJ Support Palliat Care. 2011;1:315-321.

22. Henry M, Cohen SR, Lee V, Sauthier P, Provencher D, Drouin P, et al. The Meaning-Making intervention (MMi) appears to increase meaning in life in advanced ovarian cancer: a randomized controlled pilot study. Psychooncology. 2010;19:1340-1347.

23. Ando M, Morita T, Akechi T, Okamoto T. Efficacy of Short-Term Life-Review Interviews on the Spiritual Well-Being of Terminally Ill Cancer Patients. J Pain Symptom Manage. 2010;39:993-1002.

24. Moorey S, Cort E, Kapari M, Monroe B, Hansford P, Mannix K, et al. A cluster randomized controlled trial of cognitive behaviour therapy for common mental disorders in patients with advanced cancer. Psychol Med. 2009;39:713-723.

25. Hansen MJ, Enright RD, Baskin TW, Klatt J. A palliative care intervention in forgiveness therapy for elderly terminally Ill cancer patients. Journal of Palliative Care 2009;25:51-60.

26. Duggleby WD, Degner L, Williams A, Wright K, Cooper D, Popkin D, et al. Living with hope: Initial evaluation of a psychosocial hope intervention for older palliative home care patients. J Pain Symptom Manage. 2007;33:247-257.

27. Savard J, Simard S, Giguère I, Ivers H, Morin CM, Maunsell E, et al. Randomized clinical trial on cognitive therapy for depression in women with metastatic breast cancer: psychological and immunological effects. Palliat Support Care. 2006;4:219-237.

28. Northouse L, Kershaw T, Mood D, Schafenacker A. Effects of a family intervention on the quality of life of women with recurrent breast cancer and their family caregivers. Psychooncology. 2005;14:478-491.

29. Bordeleau L, Szalai JP, Ennis M, Leszcz M, Speca M, Sela R, et al. Quality of life in a randomized trial of group psychosocial support in metastatic breast cancer: Overall effects of the intervention and an exploration of missing data. J Clin Oncol. 2003;21:1944-1951.

30. Goodwin PJ, Leszcz M, Ennis M, Koopmans J, Vincent L, Guther H, et al. The effect of group psychosocial support on survival in metastatic breast cancer. N Engl J Med. 2001;345:1719-1726.

31. Classen C, Butler LD, Koopman C, Miller E, DiMiceli S, Giese-Davis J, et al. Supportive-expressive group therapy and distress in patients with metastatic breast cancer: A randomized clinical intervention trial. Arch Gen Psychiatry. 2001;58:494-501.

32. Edelman S, Bell DR, Kidman AD. A group cognitive behaviour therapy programme with metastatic breast cancer patients. Psychooncology. 1999;8:295-305.

33. Spiegel D, Bloom JR. Group therapy and hypnosis reduce metastatic breast carcinoma pain. Psychosom Med. 1983;45:333-339.