

This is a comprehensive list of references that provides supporting evidence and rationale for Forest Moon's programs and services.

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General Mind-Body-Spirit and/or Self-Care

Andersen BL, Farrar WB, Golden-Kreutz DM, et al. (2004). Psychological, behavioral, and immune changes after a psychological intervention: A clinical trial. *Journal of Clinical Oncology*, 22(17): 3570-3680.

Antoni MH, Wimberly SR, Lechner SC, et al. (2006). Reduction of cancer-specific thought intrusions and anxiety symptoms with a stress management intervention among women undergoing treatment for breast cancer. *American Journal of Psychiatry*. 163(10): 1791-1797.

Bauer-Wu SM. (2002). Psychoneuroimmunology Part II: Mind-body interventions. *Journal of Clinical Oncology Nursing* , 6(4): 243-246.

Cimprich B, Janz NK, Northouse L, Wren PA, Given B, Given CW. (2005). Taking CHARGE: A self-management program for women following breast cancer treatment. *Psychooncology*, 14(9): 704-717.

Devine EC. (2003). Meta-analysis of the effect of psychoeducational interventions on pain in adults with cancer. *Oncology Nursing Forum*, 30(1): 75-89.

Greuss DG, Antoni MH, McGregor BA, et al. (2000). Cognitive-behavioral stress management reduces serum cortisol by enhancing benefit finding among women being treated for early stage breast cancer. *Psychosomatic Medicine*, 62: 304-308.

Lev-ari S, Maimon Y, Yaal-Hahoshen N. (2006). Long-term survival of a patient with widespread metastases from epithelial ovarian carcinoma receiving mind-body therapies: Case report and review of the literature. *Integrative Cancer Therapies*, 5(4): 395-399.

Kissane DW, Love A, Hatton A, et al. (2004). Effect of cognitive-existential group therapy on survival in early-stage breast cancer. *Journal of Clinical Oncology*, 22(21): 4255-4260.

Korstjens I, Mesters I, van der Peet E, et al. (2006). Quality of life of cancer survivors after physical and psychosocial rehabilitation. *European Journal of Cancer Prevention*, 15(6): 541-547.

Post-White J, Bauer-Wu S. (2005). Psychoneuroimmunology: The mind-body connection. In, Carroll-Johnson RM, Gorman LM, Bush NJ. *Psychosocial Oncology Nursing*. Pittsburgh, PA: Oncology Nursing Press; 465-486.

Rehse B, Pukrop R. (2003). Effects of psychosocial interventions on quality of life in adult cancer patients: Meta analysis of 37 published controlled outcome studies. *Patient Education and Counseling*, 50(2): 179-186.

Targ EF, Levine EG. (2002). The efficacy of a mind-body-spirit group for women with breast cancer: a randomized controlled trial. *General Hospital Psychiatry*, 24: 238-248.

Group Support

Cameron LD, Booth RJ, Schlatter M, Ziginas D, Harman JE. (2006). Changes in emotion regulation and psychological adjustment following use of a group psychosocial support program for women recently diagnosed with breast cancer. *Psychooncology*, July 20 (Epub ahead of print).

Cunningham AJ. (2002). Group psychological therapy: An integral part of care for cancer patients. *Integrative Cancer Therapies*, 1(1): 67-75.

Michalec B. (2005). Exploring the multidimensional benefits of breast cancer support groups. *Journal of Psychosocial Oncology*, 23(2-3): 159-179.

Massage

Billhult A, Kahlberg K. (2001). A meaningful relief from suffering experiences of massage in cancer care. *Cancer Nursing*, 24(3): 180-184.

Cassileth B, Vickers A. (2004). Massage therapy for symptom control: Outcome study at a major cancer center. *Journal of Pain and Symptom Management*, 28(3): 244-249.

Corbin L. (2005). Safety and efficacy of massage therapy for patients with cancer. *Cancer Control*, 12(3): 158-164.

Goodfellow LM. (2003). The effects of therapeutic back massage on psychophysiologic variables and immune function of patients with cancer. *Nursing Research*, 52(5): 318-328.

Hernandez-Reif M, Field T, Ironson G, et al. (2004). Breast cancer patients have improved immune and neuroendocrine functions following massage therapy. *Journal of Psychosomatic Research*, 57: 45-52.

Post-White J, Kinney M, Savik K, et al. (2003). Therapeutic massage and healing touch improve symptoms in cancer. *Integrative Cancer Therapies*, 2(4): 332-344.

Mindfulness Meditation

- Carlson LE, Speca, Patel KD, Goodey E. (2004). Mindfulness-based stress reduction in relation to quality of life, mood, symptoms of stress and levels of cortisol, dehydroepiandrosterone sulfate (DHEAS) and melatonin in breast and prostate cancer outpatients. *Psychoneuroendocrinology*, 29(4): 448-74.
- Carlson LE, Speca M, Patel KD, Goodey E. (2003). Mindfulness-based stress reduction in relation to quality of life, mood, symptoms of stress, and immune parameters in breast and prostate cancer outpatients. *Psychosomatic Medicine*, 65(4): 571-581.
- Carlson LE, Ursuliak Z, Goodey E, et al. (2001). The effects of a mindfulness meditation-based stress reduction program on mood and symptoms of stress in cancer outpatients: 6-month follow-up. *Supportive Care in Cancer*, 9: 112–123.
- Carlson LE, Garland SN. (2005). Impact of mindfulness-based stress reduction (MBSR) on sleep, mood, stress and fatigue symptoms in cancer outpatients. *International Journal of Behavioral Medicine*, 12(4): 278-285.
- Ott MJ, Norris RL, Bauer-Wu SM. (2006). Mindfulness meditation in oncology patients: A discussion and critical review. *Integrative Cancer Therapies*, 5(2): 98-108.
- Shapiro SL, Bootzin RR, Figueredo AJ, Lopez AM, Schwartz GE. (2003). The efficacy of mindfulness-based stress reduction in the treatment of sleep disturbance in women with breast cancer: an exploratory study. *Journal of Psychosomatic Research*, 54(1): 85-91.
- Smith JE, Richardson J, Hoffman C, Pilkington K. (2005). Mindfulness-Based Stress Reduction as supportive therapy in cancer care: Systematic review. *Journal of Advanced Nursing*, 52(3): 315-327.
- Speca M, Carlson LE, Goodey E, Angen M. (2000). A randomized, wait-list controlled clinical trial: the effect of a mindfulness meditation-based stress reduction program on mood and symptoms of stress in cancer outpatients. *Psychosomatic Medicine*, 62: 613–622.

Movement therapies: Dance, Tai Chi, Yoga, and Qi/Chi Gong

- Aktas G, Ogce F. (2005). Dance as a therapy for cancer prevention. *Asian Pacific Journal of Cancer Prevention*, 6(3): 408-411.
- Bower JE, Woolery A, Sternlieb B, Garet D. (2005). Yoga for cancer patients and survivors. *Cancer Control*, 12(3), 165-171.

- Cohen L, Warneke C, Fouladi RT, Rodriguez MA, Chaoul-Reich A. (2004). Psychological adjustment and sleep quality in a randomized trial of the effects of a Tibetan yoga intervention in patients with lymphoma. *Cancer*, 100(10): 2253-2260.
- Culos-Reed SN, Carlson LE, Daroux LM, Hatley-Aldous A. (2006). A pilot study of yoga for breast cancer survivors: physical and psychological benefits. *Psychooncology*. 15(10): 891-897.
- Mansky P, Sannes T, Wallerstedt D, Ge A, Ryan M, Johnson LL, Chesney M, Gerber L. (2006). Tai chi chuan: mind-body practice or exercise intervention? Studying the benefit for cancer survivors. *Integrative Cancer Therapies*, 5(3): 192-201.
- Mustian KM, Katula JA, Zhao H. (2006). A pilot study to assess the influence of tai chi chuan on functional capacity among breast cancer survivors. *Journal of Supportive Oncology*, 4(3): 139-45.
- Shannahoff-Khalsa DS. (2005). Kundalini yoga meditation techniques for psycho-oncology as potential therapies for cancer. *Integrative Cancer Therapies*, 4(1): 87-100.
- Yeh ML, Lee TI, Chen HH, Chao TY. (2006). The influences of Chan-Chuang qi-gong therapy on complete blood cell counts in breast cancer patients treated with chemotherapy. *Cancer Nursing*, 29(2): 149-155.

Music/ Music Therapy

- Cassileth BR, Vickers AJ, Magill LA. (2003). Music therapy for mood disturbance during hospitalization for autologous stem cell transplantation: a randomized controlled trial. *Cancer*, 98: 2723-2729.
- Hanser SB, Bauer-Wu SM, Kubicek L, Healey M, Manola J, Hernandez M, Bunnell C. (2006). Effects of a music therapy intervention on quality of life and distress in women with metastatic breast cancer. *Journal of the Society of Integrative Oncology*, 4(3): 62-66.
- Smith M, Casey L, Johnson D, Gwede C, Riggin OZ. (2001). Music as a therapeutic intervention for anxiety in patients receiving radiation therapy. *Oncology Nursing Forum*. 28(5): 855-862.
- Tobia DM, Shamos EF, Harper DM, Walch SE, Currie JL. (1999). The benefits of group music at the 1996 music weekend for women with cancer. *Journal of Cancer Education*, 14(2): 115-119.

Waldron EG. (2001). The effects of group music therapy on mood states and cohesiveness in adult oncology patients. *Journal of Music Therapy*, 38(3): 212-238.

Physical Exercise and Fitness

Adamsen L, Quist M, Midtgaard J, et al. (2006). The effect of a multidimensional exercise intervention on physical capacity, well-being and quality of life in cancer patients undergoing chemotherapy. *Supportive Care in Cancer*, 14(2): 116-127.

Dimeo FC, Thomas F, Raabe-Menssen C, Propper F, Mathias M. (2004). Effect of aerobic exercise and relaxation training on fatigue and physical performance of cancer patients after surgery. A randomised controlled trial. *Supportive Care in Cancer*, 12(11): 774-779.

Drouin JS, Young TJ, Beeler, et al. (2006). Random control clinical trial on the effects of aerobic exercise training on erythrocyte levels during radiation treatment for breast cancer. *Cancer*, 107(10): 2490-2495.

Galvao DA, Nosaka K, Taaffe DR, et al. (2006). Resistance training and reduction of treatment side effects in prostate cancer patients. *Medical Science in Sports Exercise*, 38(12): 2045-2052.

Herrero F, San Juan AF, Fleck SJ, et al. (2006). Combined aerobic and resistance training in breast cancer survivors: A randomized, controlled pilot trial. *International Journal of Sports Medicine*, 27(7): 573-580.

Kirshbaum MN. (2007). A review of the benefits of whole body exercise during and after treatment for breast cancer. *Journal of Clinical Nursing*, 16(1): 104-121.

Markes M, Brockow T, Resch KL. (2006). Exercise for women receiving adjuvant therapy for breast cancer. *Cochrane Database of Systematic Reviews*, 18(4).

Meyerhardt JA, Giovannucci EL, Holmes MD, Chan AT, Chan JA, Colditz GA, Fuchs CS. (2006). Physical activity and survival after colorectal cancer diagnosis. *Journal of Clinical Oncology*, 24(22): 3527-3534.

Mock V, Frangakis C, Davidson NE, et al. (2005). Exercise manages fatigue during breast cancer treatment: A randomized controlled trial. *Psychooncology*, 14(6): 464-477.

Stull VB, Snyder DC, Demark-Wahnefried W. (2007). Lifestyle interventions in cancer survivors: designing programs that meet the needs of this vulnerable and growing population. *Journal of Nutrition*, 137(1): 243S-248S.

Retreat and Outdoor Adventure Programs, and Sunlight

Amgen MJ, MacRae JH, Simpson JS, Hundleby M. (2002). Tapestry: A retreat program of support for persons living with cancer. *Cancer Practice*, 10(6): 297-304.

Rutledge DN, Raymon NJ. (2001). Changes in well-being of women cancer survivors following a survivor weekend experience. *Oncology Nursing Forum*, 28(1): 85-91.

van der Rhee HJ, de Vries E, Coebergh JW. (2006). Does sunlight prevent cancer? A systematic review. *European Journal of Cancer*, 42(14): 2222-2232.

Zebrack BJ, Oeffinger KC, Hou P, Kaplan S. (2006). Advocacy skills training for young adult cancer survivors: the Young Adult Survivors Conference at Camp Make-a-Dream. *Supportive Care in Cancer*, 14(7): 779-782.

Relaxation Therapies and Guided Imagery

Bakke AC, Purtzer MZ, Newton P. (2002). The effect of hypnotic-guided imagery on psychological well-being and immune function in patients with prior breast cancer. *Journal of Psychosomatic Research*, 53(6): 1131-1137.

Cheung YL, Molassiotis A, Chang AM. (2003). The effect of progressive muscle relaxation training on anxiety and quality of life after stoma surgery in colorectal cancer patients. *Psychooncology*, 12(3): 254-266.

Dimeo FC, Thomas F, Raabe-Menssen C, Propper F, Mathias M. (2004). Effect of aerobic exercise and relaxation training on fatigue and physical performance of cancer patients after surgery. A randomised controlled trial. *Supportive Care in Cancer*, 12(11): 774-779.

Luebbert K, Dahme B, Hasenbring M. (2001). The effectiveness of relaxation training in reducing treatment-related symptoms and improving emotional adjustment in acute non-surgical cancer treatment: a meta-analytical review. *Psychooncology*, 10(6): 490-502.

Roffe L, Schmidt K, Ernst E. (2005). A systematic review of guided imagery as an adjuvant cancer therapy. *Psychooncology*, 14(8): 607-617.

Sloman R. (2002). Relaxation and imagery for anxiety and depression control in community patients with advanced cancer. *Cancer Nursing*, 25(6): 432-435.

Yoo HJ, Ahn SH, Kim SB, Han OS. (2005). Efficacy of progressive muscle relaxation training and guided imagery in reducing chemotherapy side effects in patients

with breast cancer and in improving their quality of life. *Supportive Care in Cancer*, 13(10): 826-833.

Writing/Journaling

de Moor C, Sterner J, Hall M, Warneke C, Gilani Z, Amato R, Cohen L. (2002). A pilot study of the effects of expressive writing on psychological and behavioral adjustment in patients enrolled in a phase II trial of vaccine therapy for metastatic renal cell carcinoma. *Health Psychology*, 21(6): 615-619.

Rosenberg HJ, Rosenberg SD, Ernstoff MS, Wolford GL, Amdur RJ, Elshamy MR, Bauer-Wu SM, Ahles TA, Pennebaker JW. (2002). Expressive disclosure and health outcomes in a prostate cancer population. *International Journal of Psychiatry in Medicine*, 32(1): 37-53.

Smith S, Anderson-Hanley C, Langrock A, Compas B. (2005). The effects of journaling for women with newly diagnosed breast cancer. *Psychooncology*. 14(12): 1075-1082.

Stanton A, Danoff-Burg S, Cameron CL, Sworowski LA, Collins CA, Bransletter AD, Rodriguez-Hanley A, Kirk AB, Austenfeld JL (2002). Randomized, controlled trial of written emotional expression and benefit finding in breast cancer patients. *Journal of Clinical Oncology*, 20(20): 4160-4168.

Zakowski SG, Ramati A, Morton C, Johnson P, Flanigan R. (2004). Written emotional disclosure buffers the effects of social constraints on distress among cancer patients. *Health Psychology*, 23(6): 555-563.

Creative/Art Therapies

Deane K, Carman M, Fitch M. (2000). The cancer journey: bridging art therapy and museum education. *Canadian Oncology Nursing Journal*, 10(4): 140-146.

Lane MR. (2006). Arts in health care: a new paradigm for holistic nursing practice. *Journal of Holistic Nursing*, 24(1): 70-75.

Luzzatto P, Sereno V, Capps R. (2003). A communication tool for cancer patients with pain: the art therapy technique of the body outline. *Palliative and Supportive Care*, 1(2): 135-142.

Nainis N, Paice JA, Ratner J, Wirth JH, Lai J, Shott S. (2006). Relieving symptoms in cancer: Innovative use of art therapy. *Journal of Pain and Symptom Management*, 31(2): 162-169.

Walsh SM, Martin SC, Schmidt LA. (2004). Testing the efficacy of a creative-arts intervention with family caregivers of patients with cancer. *Journal of Nursing Scholarship*, 36(3): 214-219.

Energy Therapies -- Reiki, Healing Touch, and Therapeutic Touch

Hibdon S. (2005). Biofield considerations in cancer treatment. *Seminar in Oncology Nursing*, 21(3): 196-200.

Post-White J, Kinney M, Savik K, et al. (2003). Therapeutic massage and healing touch improve symptoms in cancer. *Integrative Cancer Therapies*, 2(4): 332-344.

Kelly A, Sullivan P, Fawcett J, Samarel N. (2004). Therapeutic touch, quiet time, and dialogue: Perceptions of women with breast cancer. *Oncology Nursing Forum*, 31:625-631.

Weze C, Leathard H, Grange J, Tiplady P, Stevens G. (2003). Evaluation of healing by gentle touch in 35 clients with cancer. *European Journal of Oncology Nursing*, 8:40-49.

Roscoe J, Matteson S, Mustian K, Padmanaban D, Morrow G. (2005). Treatment of radiotherapy-induced fatigue through a nonpharmacological approach. *Integrative Cancer Therapies*, 4(1): 8-13.

Loveland Cook C, Guerrero J, Slater V. (2004). Healing touch and quality of life in women receiving radiation treatment for cancer: A randomized controlled trial. *Alternative Therapies in Health and Medicine*, 10(3): 34-41.