



Resilience and Quality of Life: Exploring The Role of Bio-Psychosocial Support In Breast Cancer Survivors with Cancer Related Fatigue

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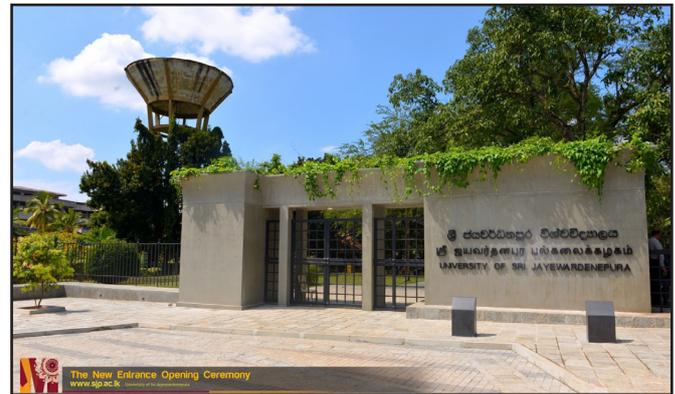
Abstract:

In the last 20 years, the body of knowledge regarding the benefits of psychosocial interventions for cancer survivors has grown substantially. Psychosocial interventions include activities such as support interventions (either individually or in groups), education, stress management, coping strategy training, and behavioral interventions designed to assist survivors with managing their CRF. Psychosocial interventions may be particularly useful for cancer survivors whose exercise is contraindicated, or as an adjunct to exercise programs. As with exercise interventions, a growing body of empirical data supports the use of psychosocial interventions for the management of CRF. Randomized, controlled clinical trials have examined a variety of psychosocial interventions in cancer survivors during and after treatment.

Taken together, the results of these studies suggest that psychosocial support therapy portends lower levels of CRF among patients undergoing treatment and cancer survivors with different cancer diagnoses. Additionally, this research suggests that psychosocial interventions are effective in helping to manage CRF, whether delivered individually or in a group setting, orally or written, or by a licensed professional or a trained. Although pain has become a direct manifestation contributing to fatigue among patients suffering from cancer.

Biography:

Philisha Mack is a Family Nurse Practitioner with over 10 years of experience in therapeutic areas of Cardiology, Immunology, Hospice, Medical Surgical, Critical Care, Pediatric and Family Practice. She is a PhD Candidate with a research focus of Resilience and Quality of Life: Exploring The Role of Bio- Psychosocial Support In Breast Cancer Survivors with Cancer Related Fatigue.



She has worked in top Pharmaceutical, Medical Device and Biopharmaceutical Companies in Drug Safety, Pharmacovigilance, Safety Surveillance and Aggregate Analysis. She is currently serving in role as a Global Clinical Safety Manager. She is passionate about Diversity and Inclusion within Clinical Trials and has authored a book on this topic as well as is a sought after coach, speaker and trainer. She is also owner of The Mack Institute Health Care Consulting Firm.

Recent Publications:

1. Elhazhzh MH, Bondarenko IM, Aseev OI, Shponka IS, Zavizion VF, Sklyar AS,
2. Bondarenko IN, Hodzhuzh Mohammad IM. Sovremennye podhody k profilaktike gematolog-icheskikh oslozhnenij pri personificirovannoj himioterapii raka molochnoj zhelezy.
3. Hodzhuzh Mohammad IM, Zavizion VF, Malceva LO. Polnyj patomorfologicheskij otvet 4. Bondarenko IN, Zavizion VF, Artemenko MV, Hodzhuzh MI, Malceva LO, Belenkij IV i 5. Hojouj I, Bondarenko I. BMI effect prognostic features of breast cancer treatments.

Webinar on Osteoporosis, Bone Health and Orthopaedics Surgery; September 18, 2020; London,Uk

Citation: Suppose the title is “Resilience and Quality of Life: Exploring The Role of Bio-Psychosocial Support In Breast Cancer Survivors with Cancer Related Fatigue” and speaker name is PHILISHA MACK and conference is Webinar on Osteoporosis, Bone Health and Orthopedics Surgery.