

Effect of exercise on cancer-related fatigue (CRF) in patients with prostate cancer: a systematic review

Song Wang

West China School of Nursing, Sichuan University, China



Abstract

Exercise has been broadly applied to many cancer patients to improve cancer-related fatigue in recent years. However, its effect remains mixed to date.

Objective: The purpose of this systematic review was to explore the effect of exercise on cancer-related fatigue in patients with prostate cancer, and to provide a theoretical basis for the symptom management of cancer-related fatigue.

4. "A Review of the Botany, Traditional Use, Phytochemistry, Analytical Methods, Pharmacological Effects, and Toxicity of Angelicae Pubescentis Radix"
5. "Comparison of Time to Next Treatment, Health Care Resource Utilization, and Costs in Patients with Chronic Lymphocytic Leukemia Initiated on Front-line Ibrutinib or Chemoimmunotherapy"

[3rd Annual Conference on Pediatric Nursing and Healthcare; Webinar - April 29-30, 2020.](#)

Abstract Citation:

Song Wang, Effect of exercise on cancer-related fatigue(CRF)in patients with prostate cancer: a systematic review, Health care 2020, 3rd Annual Conference on Pediatric Nursing and Healthcare; Webinar- April 29-30, 2020.<https://healthcare.nursingconference.com/>



Biography:

Song Wang is a PhD candidate at West China School of Nursing in Sichuan University. Before his PhD candidate, he was a nursing teacher at Bengbu Medical College, Anhui Province, China. His research focuses on chronic disease nursing and cancer care. He has published more than ten papers in reputed Chinese journals.

Speaker Publications:

1. "High SYT7 expression is associated with poor prognosis in human non-small cell lung carcinoma"
2. "Serum ProGRP as a novel biomarker of bone metastasis in prostate cancer"
3. "Comparative short- and long-term outcomes of three techniques of natural orifice specimen extraction surgery for rectal cancer"