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Manuscript NO: 63007

Manuscript Type: META-ANALYSIS

Fatigue prevalence in men treated for prostate cancer: A systematic review and meta-analysis

Fatigue prevalence in men treated for prostate cancer

Abstract

BACKGROUND

The side effects of prostate cancer treatment are very prominent, with cancer-related fatigue being the most common. Fatigue is a distressing symptom that interferes with daily functioning and seriously affects patient quality of life during, and for many years after, treatment. However, compared with other types of cancer, such as breast cancer, little is known about the prevalence of prostate cancer-related fatigue.

Fatigue prevalence in men treated for prostate cancer: a systematic



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Included papers measured the **prevalence** or **severity of prostate-cancer-related fatigue** and differentiated **fatigue** outcomes (prevalence, severity) between **treatment** modalities. Results: Nineteen studies were eligible for the review, of which 17 were cross-sectional and 2 longitudinal. Findings suggest that the **prevalence** of any **fatigue** is as high as 74%, whilst chronic **fatigue prevalence** was highest ...

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Fatigue prevalence rates were **62%** during treatment and **51%** during mixed treatment status. The prevalence of fatigue decreased from **64%** in studies published from 1996 to 2000 to **43%** in studies published from 2016 to 2020.

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meta-analysis has been **performed on the prevalence of fatigue in patients with cancer**. Therefore, the aim of this study is to conduct **a systematic review and meta-analysis** to ascertain the present status of...

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