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The Prevalence of Premenstrual Syndrome (PMS) and its Severity among Female

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Abstract

A variety of behavioral, mental and physical symptoms make up premenstrual syndrome (PMS). Goals: A randomised controlled experiment was conducted to ascertain the impact of online learning on students' general health. Methods: A total of 104 PMS-afflicted women took part in the study and were divided into two groups at random. A questionnaire served as the data gathering tool. Results: Following intervention, the experimental group significantly improved their overall health as well as the emotional, behavioural, and physical aspects of their PMS symptoms. The online training can help relieve PMS in female university students and improve general health after the intervention.

Keywords: Premenstrual syndrome (PMS); General Health; Web Based Education.

Introduction

Students experience premenstrual syndrome (PMS) [body text partially illegible] ... 60% 90% ... PMS. ... [2].

Method

[body text largely illegible] ... 0.80, 0.20, and 0.5, respectively, ... 104 ...

Results

[body text largely illegible] ... PMSD ... Structured Clinical Manual of Mental Disorders-IV (DSM-IV) ... PMS ... 17 ... PMSD ... American Psychiatric Association ... PMSD ... [5].

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 ece ed   c   e ea c . Add   a   , VAS   a e bee   ed be a
    ef   f   ac   c a   e   e   e, a c   a
 e   a PMS   .

Discussion