



Use of lavender and mandarin essential oils to decrease anxiety in the psychiatric population by nurse driven groups

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Abstract

The aim of this evidenced based transformational leadership project was to evaluate the effectiveness of Lavender and Mandarin Essential Oils in decreasing anxiety in the Adolescent/Adult Psychiatric Outpatient Program and Eating Disorders Program.

Method: Retrospective chart review approach was the method used for data collection. The uses of Lavender and Mandarin essential oils were taught to patients during medication education group as a means to decrease anxiety with current vtgcv o gpvu0" Rtg" cpf" Rquv" vguv" fcvc" ycu" eqmgevgf" qp" rcvkgpvøu" anxiety level before and after group. Monitoring of patient data ycu" eqmgevgf" cpf" ejctvgf" kp" vjg" rcvkgpvøu" gngevtqpke" ogfkecn" record.

Results: In 2018, the overall score for Partial Hospitalization in reducing anxiety in our Nurse Driven groups was 83%. The total number of participants for the study was 680 patients.

Conclusions: The use of Lavender and Mandarin essential oils showed it statistically decreased anxiety dramatically in the psychiatric population.

Keywords: Anxiety, Aromatherapy, Lavender, Mandarin, Nurse-Driven Groups.

Biography:

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