

# **To Compare life expectancy, Psychological hardiness and Social support in patients with grand mal epilepsy and normal**

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**This study examines the differences life expectancy, Psychological hardiness and social support in patients with epilepsy with ordinary people was great. This research is a quantitative nature of preceding studies, In terms of purpose, In terms of the degree of control Ali - is comparable. To collect the data, life expectancy Miller, Ahvaz hardiness (AHI) and perceived social support Fleming was used. According to the Bartlett et al, 120 normal individuals and patients with grand mal epilepsy (epilepsy or large) is Rasht were ed by convenience sampling method. The results of statistical indicators such as frequency, mean and standard deviation and inferential as well as in independent samples t-test was used. MANOVA Multivariate Analysis of variance was used to compare life expectancy, Hardiness and social support in patients with epilepsy and normal people showed significant differences between normal subjects and patients with epilepsy in relation to the variable of life expectancy and social support in the 01/0 percent and 05/0 percent in relation to the variable level of hardiness in there. Results Mean comparison t-test showed a significant difference between the two groups of ordinary people and people with epilepsy in terms of life expectancy, and social support variables (with 99% confidence) and hardiness (with 95% confidence) there. Features life expectancy, high hardiness and social support among ordinary people than people with epilepsy.**

**Keywords : Keywords: life expectancy, psychological hardiness, social support, epilepsy, Rasht.**

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