

Accepted Manuscript

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PII: S1876-3820(16)30449-8
DOI: <http://dx.doi.org/doi:10.1016/j.eujim.2016.12.004>
Reference: EUJIM 631

To appear in:

Received date: 10-5-2016
Revised date: 12-12-2016
Accepted date: 12-12-2016

Please cite this article as: Ghezalje Tahereh Najafi, Ardebili Fatemeh Mohades, Rafii Forough, Haghani Hamid. The effects of patient-preferred music on anticipatory anxiety, post-procedural burn pain and relaxation level. *European Journal of Integrative Medicine* <http://dx.doi.org/10.1016/j.eujim.2016.12.004>

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The effects of patient-preferred music on anticipatory anxiety, post-procedural burn pain and relaxation level

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Abstract

Introduction: Burn injuries lead to severe pain and long-term psychological consequences. This study aimed to investigate the effect of patient-preferred music on anticipatory anxiety, post procedural (wound care) burn pain and relaxation level.

Methods: This pretest-posttest randomized controlled clinical trial was conducted with 110 hospitalized adult patients with burn injury. The samples were selected using the convenience

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