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HD Online Player (Honestech Video Editor 80 Keygen Gen) you want to protect your system in real time to prevent slow performance,. Stardock HD Asset Tool – Ultra Fast Hex editing and hex tool for text editor Validation and cross-cultural adaptation of the Emotional Functioning and Global Psychosocial Adjustment Scales in patients with a head and neck cancer. The objective of the present study is to translate the Emotional Functioning and Global Psychosocial Adjustment Scales into Portuguese, validate the scales in Brazilian patients with a head and neck cancer and cross-culturally adapt them to the Brazilian context. We translated the scales in Portuguese and adapted the Brazilian version to the target population. Psychometric properties of the translated version were analyzed by exploratory factorial analysis, convergent validity, predictive validity and reliability. The internal consistency of the scales was assessed by Cronbach's alpha and item-total correlations. The modified version of the Emotional Functioning Scale presented excellent convergent validity with the Beck Anxiety Inventory, and the Global Psychosocial

Adjustment Scale, with the Brief COPE, and the translated version of the questionnaire presented good convergent validity with the Self-Efficacy Scale and the Farsi version of the Emotional Functioning Scale. The Brazilian version of the Emotional Functioning Scale showed excellent internal consistency (Cronbach's alpha > 0.90). The Global Psychosocial Adjustment

Scale presented good internal consistency (Cronbach's alpha = 0.73). The Brazilian version of the Emotional Functioning and Global Psychosocial Adjustment Scales presents acceptable psychometric properties and, therefore, could be used in clinical practice to assess psychosocial adjustment in patients with a head and neck cancer.Strain-induced open-shell character in carbon nanotubes. The electronic structure of nanotubes is strongly affected by chirality and diameter, and may be modulated by external strain. Using one-dimensional multiple-orbital tight-binding models, we investigate how both parameters influence the energy gap at the Fermi level (E(F)), and the charge density at the Fermi level (ρ(F)) of zigzag and armchair nanotubes. We find that: (i)

E(F) is strongly dependent on diameter and strain; (ii) ρ(F) is much larger for zigzag tubes (which host zero-energy states at the Fermi level) than for armchair tubes

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