Dokumenttyp: journal article

Autor(en) des Beitrags: Marchese, A; Klersy, C; Biagi, F; Balduzzi, D; Bianchi, PI; Trotta, L; Vattiato, C; Zilli, A; Rademacher, J; Andrealli, A; Astegiano, M; Michelini, I; Häuser, W; Corazza, GR

Titel des Beitrags: Quality of life in coeliac patients: Italian validation of a coeliac questionnaire.

Abstract:
Coeliac disease (CD) is a chronic condition requiring a gluten-free diet, which is a very demanding diet to maintain on a life-long basis. For this reason it is a condition that can have serious repercussions on the quality of life (QOL). Therefore the need to elaborate a questionnaire on QOL specifically for patients with CD (CDQ): its original language is German, and the translation/validation process represents a considerable challenge involving not only a translation into Italian but also an adaptation to the country's specific cultural differences. The questionnaire has been translated according to a "German-->Italian-->Italian-->German" algorithm with reconciliation of the differences. Scores for CDQ are computed overall and over four areas of four items each: emotion, gastrointestinal symptoms, gastrointestinal worries, social problems. CDQ was administered to 171 coeliacs (F 132, mean age 38yrs±14). Completeness was optimal. Item internal consistency was satisfied for 100% and 97% of patients for the specific and generic part, respectively. Cronbach's ? coefficient was 0.7 for all scales. The general CDQ was higher in patients reporting subjective well-being (discriminant validity). The Italian translation of CDQ sounds natural, is easy to understand and reduces possible cultural biases to a minimum. A field test gave results
comparable to the original validation, supporting the use of CDQ in cross-national surveys.

Zeitschriftentitel / Abkürzung:
Eur J Intern Med

Jahr: 2013
Band: 24
Heft / Issue: 1
Seiten: 87-91
Sprache: eng
Print-ISSN: 0953-6205
TUM Einrichtung:
Klinik und Poliklinik für Psychosomatische Medizin und Psychotherapie

Occurences:
- Einrichtungen > Fakultäten > Fakultät für Medizin > Kliniken und Institute > Klinik und Poliklinik für Psychosomatische Medizin und Psychotherapie > 2013

entries: