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Observational Study

Salient concerns in using analgesia for cancer pain among outpatients: A cluster analysis study

Salimah H Meghani, George J Knafl

Abstract

AIM: To identify unique clusters of patients based on their concerns in using analgesia for cancer pain and predictors of the cluster membership.

METHODS: This was a 3-month prospective observational study (N=207). Patients were included if they were adults (≥ 18 years), diagnosed with solid tumors or multiple myelomas, and had at least one prescription of around the clock pain medication for cancer or cancer-treatment-related pain. Patients were recruited from two outpatient medical oncology clinics within a large health system in Philadelphia. A choice-based conjoint (CBC) analysis experiment was used to elicit analgesic treatment preferences

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Therapeutic Approaches to Cancer Pain - Holland-Frei Cancer ... - NCBI

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Symptom clusters in cancer patients: a review of the literature - NCBI

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The purpose of the present study was to review, in cancer patients, common symptom ... were among the first to coin the term "symptom clusters" in their work with pain, ... Only 25 symptoms with >15% prevalence were selected for analysis, and a Group 3 patients experienced only the fatigue and mood problems clusters.

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