The limited list: the patients' views

R G NEVILLE, D E MEIKERSON

Abstract

Objective The objective of this study was to assess the impact of a limited list of medications on the prescribing practices of general practitioners and the impact on patient care.

Methods A sample of general practitioners was selected, and their prescribing patterns were assessed before and after the implementation of a limited list of medications.

Results The results showed that the limited list had a significant impact on the prescribing patterns of the general practitioners, with many prescriptions being replaced by medications not included in the limited list.

Conclusion The limited list of medications had a positive impact on the prescribing practices of general practitioners, with improved patient care being achieved through the avoidance of unnecessary medication.

Discussion

The results showed that the limited list had a significant impact on the prescribing patterns of the general practitioners, with many prescriptions being replaced by medications not included in the limited list. This highlights the importance of implementing limited lists of medications in order to improve patient care.

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Limited list: limited effects?

ROSS J TAYLOR, CHRISTINE M BOND

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