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Patient-Centred Communication in the Use of Antidepressants among People with Depression: A Scoping Review

[(Komunikasi Berpusatkan Pesakit dalam Penggunaan Antidepresan dalam Kalangan Orang Kemurungan: Suatu Ulasan Penskopan)]

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Antidepressants are the mainstay of depression treatment. However, little information is known about patient-centred communication related to the use of antidepressant among people with depression . This review aims to provide a comprehensive mapping of previously published studies on patientcentred communication in the use of antidepressants among patients with depression . A scoping review of the literature was conducted using PubMed, CINAHL, and Cochrane to answer the following questions: What is the nature of published scientific literature on this topic? and To what extent do the published articles address the six core components of patient-centred communication, which are: encouraging effective clinician-patient relationships, obtaining and providing information, responding to emotional states, handling uncertainty, achieving the best decision as well as advocating patient selfmanagement? Out of 494 records identified, a total of 13 articles were included in the scoping review (2 randomised controlled trials, 1 observational cohort study, 5 cross-sectional studies, 4 qualitative studies, and 1 review article). All 6 core components of the patient-centred communication were discussed extensively in the literature except for 2 of them, which were handling uncertainty and patient self-management. Shared decision making (SDM) was found to be a critical feature in patient-centred communication . The six core components of patient-centred communication have been consistently recognized as vital for the process of achieving patient-centred care. SDM can be included as a tool to assist clinicians and patients in addressing effective clinician-patient relationships. © 2021 Penerbit Universiti Kebangsaan Malaysia. All rights reserved.

Author keywords

Antidepressants; Communication; Depression; Patient-centred

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