



CUMMING SCHOOL OF MEDICINE
Office of Continuing Medical Education and Professional Development

SELF-PACED ONLINE LEARNING

Dementia Behaviours and Appropriate Use of Antipsychotics (FREE)

COURSE OVERVIEW

The management of behavioural disturbances in dementia involves non-pharmacologic approaches and pharmacologic treatments. This online self-learning course is designed to support Albertan family physicians in implementing behaviour assessment and management of patients with dementia, including the appropriate use of antipsychotics. You will walk through three clinical cases of a patient with dementia to reflect on care strategies.

COURSE OBJECTIVES

At the end of this course, learners will be equipped to:

- illustrate the physician's role within a team based approach to minimizing antipsychotic use in persons with dementia
- evaluate key elements in the assessment and management of responsive behaviours in dementia
- consider non-pharmacological behaviour management approaches to responsive behaviours in patients with dementia
- recognize the unique needs of both the patient and family members in their journey to the end of life of dementia

PLANNING COMMITTEE

Diana Turner MD MSc FCFP CCFP (CoE) Course Co-Chair Vivian Ewa MBBS CCFP (CoE) MMedEd FCFP FRCP Edin Douglas Faulder MD

Paddy Quail MBBChBAO CCFP

Heidi Schmaltz MDCM FRCPC SPEC COMP - Geriatric Medicine Mollie Cole RN MN GNC (C) Course Co-Chair Chloe Burnett MSc MEd CME Representative

WHO SHOULD REGISTER

Family Physicians, Nurse Practitioners

CREDITS

Mainpro+ Self-Learning - 3.0 credits MOC Section 3 - 3.0 credits

This course has received an educational grant or in-kind support from Alberta Health Services - Seniors Health Strategic Clinical Network, through funding made available from a grant from Alberta Health, Continuing Care Branch. Carewest has supported Dr Diana Turner's time in development of this program.

CONTACT

Tendai Dongo, Program Coordinator, Innovation tendai.dongo@ucalgary.ca 403.220.3379

for further information



