

TYPE 2 DIABETES ORAL AGENTS FACT CHECKING



ENROL & EARN

6 European CME credits (ECMEC®s)

COURSE OBJECTIVE

Understand the latest evidence-based oral glucose-lowering agents in type 2 diabetes (T2D), compare the effectiveness and discuss the risks and benefits of glucocentric and cardiocentric treatment approaches.



COURSE FEATURES

- IDF Certificate
- Interactive Exercises
- Case Studies

ONLINE MODULES



ACCREDITED ONLINE COURSE

TYPE 2 DIABETES - ORAL AGENTS FACT CHECKING

COURSE MODULES

MODULE 1

Oral glucose-lowering agents - why, when, which and how?

MODULE 2

Advantages and disadvantages of oral glucose-lowering classes: Fact checking

MODULE 3

Management priorities to reduce micro- and macrovascular complications

MODULE 4

Individualising treatment options to achieve best outcomes

MODULE 5

Management priorities in comorbid T2DM and hypertension

MODULE 6

Physician-patient perspectives in the management of diabetes with oral agents

TARGET AUDIENCE

All health professionals involved in diabetes management and care. In particular, health professionals who work in isolated, remote settings and lack access to latest evidence-based education resources.

COURSE MODALITIES

Language
English

Duration
60 minutes per module
The course should be completed within 3 months of the date of enrolment.

Device and browsers
PC, tablet and smartphone IE 9 and above; Chrome and Firefox (preferably latest versions)

Award
Certificate of Completion and 6 European CME credits on completion of all modules

The course content was created by the International Centre for Professional Development in Health and Medicine (ICPDHM), along with a group of multidisciplinary international experts.