iMooX



This project has received funding from the European Union's Horizon 2020 research and innovation program under grant agreement no 634869





Chronic Kidney Disease in Old Age

Free of charge · Start: 1st October 2019 timely unlimited access · 6 weeks · 4-5 hours per week

















MOOC:

The learning educational toolkit is designed as Massive Open Online Course (MOOC)

Advantages are:

- may be accessed from all ICT devices with secure access to internet
- personalized time management of attendance
- free of charge

TARGET GROUP:

Medical and health care students involved into care of older people, especially in the context of medical care. All health care professional interested in the topic for continuous professional development.

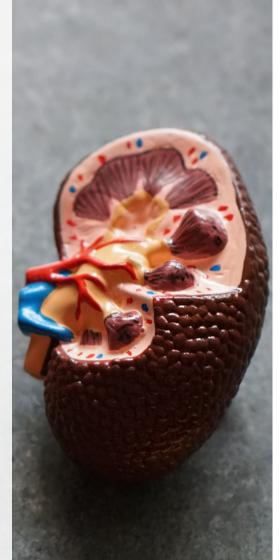
CONTENT:

All learning content provided in this MOOC is based upon evidence-based information and knowledge within the topic of ageing, chronic kidney disease and related topics enriched by new insights to the topic collected throughout the EU-funded project **SCOPE**

(Screening for Chronic Kidney Disease among older People across Europe; Grant Agreement number 634869)

Following topics are covered in the MOOC at the time of launch:

- Physiological background on ageing
- Kidney ageing and its impact in physiology
- Laboratory tests to estimate kidney function with special focus on old age
- Chronic kidney disease in old age and its implication on complex care management in clinical practice



HOW THE COURSE IS RUN:

- Attendance of all three courses delivered, including positive evaluation (75%) of online self- assessment following each module
- Work-up of all content delivered together with the learning videos and support material
- Discussion with experts from the SCOPE Consortium
- Final online evaluation of the course

CERTIFICATE OF ATTENDENCE:

For each course a separate certificate of attendance is delivered following positive self- assessment which may be printed out online. For medical students an accreditation for an "elective course" is possible, passing a written exam at partner universities of the SCOPE project above threshold level.

Threshold for positive evaluation for an elective (75% positive answers)

For certified accreditation for medical students (elective course) additional written exam at:

Medizinische Universität Graz, Ben-Gurion University of the Negev, Erasmus Universitair Medisch Centrum Rotterdam, Servicio Madrileno de Salud, Institut Catala de la Salut, Uniwersytet Medyczny w Łodzi, Friedrich-Alexander-Universitaet Erlangen FAU, Uppsala Universitet



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