



NOVA'S Marie Skłodowska-Curie MASTERCLASS 2017

24th > 26th MAY '17

LISBON | PORTUGAL

**Come and join us
at Universidade
NOVA de Lisboa.**

DEADLINE FOR APPLICATION
6th APRIL 2017

The Chronic Disease Research Center (CEDOC) from NOVA Medical School (NMS|FCM-UNL) is actively seeking talented and motivated candidates that are interested in applying for a prestigious European MSCA Individual Fellowship. The selected candidates will have the opportunity to design their own project with the support and help of the supervisor (myself, for candidates applying to come to my lab) and benefiting from a Master Course to be held in May supported by the NOVA University of Lisbon.

We underline that results from previous MSCA-IF calls show that such a structured way of applying for an Individual Fellowship significantly increases the chances of success, thus we are very excited with this new initiative from the university.

Our Laboratory focus on clinical epidemiology and outcomes research. We seek candidates interested in working on epidemiology and statistics, chronic non-communicable diseases, life habits, food consumption, and promoting health through educational and training strategies using information and communications technology. We are following cohort that is representative of Portuguese Population and have transactional as well as longitudinal data; also we are very interested on active and healthy aging, and, in this sense, are now part of several European networks (EIP AHA, AAL).

The **deadline** for sending applications for attending the Marie Curie Master Class is **30 March, 2017**, but please note that applications must be submitted by supervisors, thus potential candidates have first to contact the corresponding researcher (or me: Helena.canhao@nms.unl.pt) expressing their interest and defining project-related questions.

For details about the application procedure have a look at the Marie Curie Master Class webpage at <http://online.unl.pt/msca/index.php/en/> or send an email to (the contact point of the organization: e.g. Silvia Costa, CEDOC-NMS (rfo.cedoc@nms.unl.pt)) If you are interested in developing a Marie Curie IF project at our lab, please contact me as soon possible.

Sincere regards,

Helena Canhão