

For your possible interest;

We are proud to present you a new project which has come up from the enormous effort of people involved in finding out how to mitigate the disastrous effects in patients suffering from ovarian and prostate cancer. The Project **PROCROP: Professional cross-priming for ovary and prostate cancer** (*n^oref 635122*) stems from the need to investigate new approaches for ovarian and prostate cancer. This allows us to offer the possibility of a novel treatment for cancer, which might cover the needs of these patients, offering them a better quality of life. By taking advantage of new technologies, a group of interested scientists has established a productive collaboration that aims to develop in three pilot clinical trials a suitable individualized cancer vaccine technology for castration resistant prostate cancer and metastatic cancer of the ovary that would complement currently available therapies to increase efficacy.

This Collaborative Project involves seven partners from four different European countries and it is co-financed under the **European Commission's Horizon 2020 Programme** for Research and the **Swiss Government**, within the theme PHC-13-2014: *"New therapies for chronic non-communicable diseases"* The project is coordinated by the Fundación para la Investigación Médica Aplicada (FIMA), a European Center of excellence for Research, established in 2004 and located in Pamplona, Spain. The other partners implicated are the Radboud University Medical Center (Netherlands), the European enterprise Miltenyi Biotech (Germany), the Centro Nacional de Investigaciones Cardiovasculares Carlos III (Spain), the Universidad de Navarra (Spain), Centre Hospitalier Universitaire Vaudois (Switzerland) and the Université de Lausanne (Switzerland). Successful completion of this project will represent an important advance in the clinical and therapeutic management of ovarian and prostate cancer and other malignant diseases in general, as well as in our understanding of their physiopathology. The international team of experts involved in the PROCROP consortium is a multidisciplinary team from complementary scientific disciplines working all together to implement a new therapeutic option for ovarian and prostate cancer patients.

In this website we want to present and share with you who we are, what we do and the knowledge that is being generated in the project we are involved. Thank you for visiting us and we hope that you will find at least some of the content here useful.

<http://www.procrop.eu/>

For further information, please feel free to contact us via our web page.