



HELLENIC REPUBLIC
**National and Kapodistrian
University of Athens**
EST. 1837



pMedGR



"ALEXANDER FLEMING"
Biomedical Sciences Research Center

**The Centre of New Biotechnologies and Precision Medicine (CNBPM)
of the Medical School of the National and Kapodistrian University of Athens (NKUA)
and
The Greek Research Infrastructure for Personalised Medicine (pMedGR)
at NKUA & BSRC "Alexander Fleming"**
invite

Faculty Members and Researchers of Universities, Research Institutes and Companies
based in Greece
to participate in the

WEBINAR

**"2nd Call for proposals for FREE Research Services:
Presentation of services and discussion of technical details"**

Tuesday 16th February 2021 | 14:00-16:00

The webinar aims to provide information on the
***2nd Open Call for proposals for state-of-the-art services offered FREE of charge
to four (4) selected research projects in personalised medicine***

The pMedGR Infrastructure's personnel will discuss technical details on the services offered and answer questions from interested users, who will have the opportunity to interact directly with the scientific experts from each Unit.

Please [click here to register](#) for the Webinar and submit your questions.
Registration is mandatory for participation.

For more information on the call, please visit: <https://www.precisionmedicine.gr/2nd-open-call>
For more information on the services offered, please visit: www.precisionmedicine.gr/units



HELLENIC REPUBLIC
MINISTRY OF
DEVELOPMENT AND INVESTMENTS
SPECIAL SECRETARIAT FOR
ERDF, CF & ESF PROGRAMMES
MANAGING AUTHORITY OF OPAnEK

OPAnEK 2014-2020
OPERATIONAL PROGRAMME
COMPETITIVENESS
ENTREPRENEURSHIP
INNOVATION

GERT
GENERAL SECRETARIAT FOR
RESEARCH AND TECHNOLOGY

ΕΣΠΑ
2014-2020
Partnership Agreement
2014-2020



PROGRAM

14:00 – 14:15 Introduction

Welcome, *Professors Petros Sfrikakis and George Kollias*

pMedGR Infrastructure: an overview, *Eva Levi, PhD*

14:15 – 14:40 Technical information on Services Offered

Genomics & Transcriptomics, *Vasiliki Chini, PhD*

Bioinformatics analysis, *Kleio-Maria Verrou, MSc*

Mass Cytometry CyTOF, *Kely Vetsika, PhD*

Proteomics, *Martina Samiotaki, PhD*

Clinical Samples Reception and Processing, *Menelaos Manoloukos, MSc*

14:40 – 14:45 Proposal Submission Process

Eva Levi, PhD

14:45 – 16:00 Q&A session

All

The Greek Research Infrastructure for Personalised Medicine (pMedGR) (MIS 5002802) is implemented under the Action "Reinforcement of the Research and Innovation Infrastructure", funded by the Operational Programme "Competitiveness, Entrepreneurship and Innovation" (NSRF 2014-2020) and co-financed by Greece and the European Union (European Regional Development Fund).