

EU Brokerage Event

on Industrial KET* in Horizon Europe

*Key Enabling Technologies

10th November 2022 • Strasbourg

Conference &
Bilateral/B2B Meetings

Calls
2023- 2024

Project idea/ Field of expertise:

Personalized cell-based antitumor vaccine in all EU countries; to make it accessible to all patient at an affordable cost

Organisation Name:

Core research programme Cell physiology - Faculty of Medicine, University of Ljubljana

Addressed topic(s):

Biotechnologies, Biomedical (ATMPs)

Core research programme: Cell physiology

- Faculty of Medicine, University of Ljubljana, Laboratory of Neuroendocrinology-Molecular Cell Physiology & Celica biomedical, Ljubljana, Slovenia
- Manufacturing of cell-based personalized medicine for cancer immunotherapy; Clinical trials; GMP quality control
- Past experience in EU-funded projects: Interreg Immunocluster project (Slovenia-Italy)

Personalized cell-based antitumor vaccine in all EU countries; to make it accessible to all patient at an affordable cost

- The core-research programme Cell physiology carried out by the Faculty of Medicine at University of Ljubljana and Celica biomedical, has developed a personalized cell based medicine for the treatment of prostate cancer. We will further develop this treatment for other solid cancers including breast cancer: an interregional clinical study. We are looking for clinical partners and clinical oncology institution for collaboration, as well as biotech professionals and access to cleanrooms facilities near oncology hospitals / medical centres.
- We offer technology for the production of a personalized cell-based anti-tumor vaccine that has been tested in a clinical trial.

Contact details

Contact person	Helena Chowdhury
Organisation	Faculty of Medicine, University of Ljubljana
Address	Zaloska cesta 4, 1000 Ljubljana, Slovenia
Phone	+386 41 334 097
E-mail	helena.chowdhury@mf.uni-lj.si ; helena.chowdhury@celica.si
B2Match profile	
LinkedIn/Twitter	Helena Chowdhury
