

HORIZON
2020

Boosting Innovation for COVID-19 Diagnostic, Prevention and Surveillance.

Risultati

Informazioni relative al progetto

INNO4COV-19

ID dell'accordo di sovvenzione: 101016203

[Sito web del progetto](#)

DOI

[10.3030/101016203](https://doi.org/10.3030/101016203)

Progetto chiuso

Data della firma CE

13 Ottobre 2020

Data di avvio

1 Ottobre 2020

Data di completamento

30 Novembre 2022

Finanziato da

SOCIETAL CHALLENGES - Health, demographic
change and well-being

Costo totale

€ 6 247 638,75

Contributo UE

€ 6 188 613,75

Coordinato da

INTERNATIONAL IBERIAN
NANOTECHNOLOGY
LABORATORY



Portugal

Questo progetto è apparso in...



CORDIS fornisce collegamenti ai risultati finali pubblici e alle pubblicazioni dei progetti ORIZZONTE.

I link ai risultati e alle pubblicazioni dei progetti del 7° PQ, così come i link ad alcuni tipi di risultati specifici come dataset e software, sono recuperati dinamicamente da [.OpenAIRE](#) .

Risultati finali

Documents, reports (11)

[European pipeline of COVID-19 solutions](#)

Inventory of the solutions in the pipeline for COVID19 response in Europe

["Report on Dissemination activities #1"](#)

Report compiling information on all dissemination activities implemented during the first part of the project

[Report on Training activities](#)

Report compiling information on all training activities implemented during the project lifespan

[Specification Sheets - Templates and Guidelines \(SP1\)](#)

Templates and guidelines applied to the specification sheets used to collect the technical requirements for the full development of the innovative diagnostic and screening systems

[Specifications Sheets-Templates and guidelines \(SP4\)](#)

Templates and guidelines applied to the specification sheets used to collect technical requirements for the development of protective equipment for people and safer public spaces

[Catalogues of the Service/Product portfolio \(SP2\)](#)

Comprehensive description short and user friendly of services and products related to the environmental surveillance systems available at the INNO4COV19 member facilities

[Catalogues of the Service/Product portfolio \(SP1\)](#)

Comprehensive description short and user friendly of services and products related to the diagnostic and screening systems available at the INNO4COV19 member facilities

[Catalogues of the Service/Product portfolio \(SP3\)](#)

Comprehensive description short and user friendly of services and products related to the development of low cost sensors and wearables telemedicine telepresence telemonitoring available at the INNO4COV19 member facilities

[Specification Sheets-Templates and guidelines \(SP3\)](#)

Templates and guidelines applied to the specification sheets used to collect technical requirements for the development of low cost sensors and wearables telemedicine telepresence telemonitoring

[Specification Sheets - Templates and guidelines \(SP2\)](#)

Templates and guidelines applied to the specification sheets used to collect technical requirements for the full development of environmental surveillance systems

[Catalogues of the Service / Product portfolio \(SP4\)](#)

Comprehensive description short and user friendly of services and products related with the development of protective equipment for people and safer public spaces available at the INNO4COV19 member facilities

Other (1)

[Stakeholders database](#)

Relations management system (xRM) filled with data of > 150 potential stakeholders including: start-ups, SMEs, Large Enterprises, national or EU funded projects, OITBs, networks and key research players and infrastructures, pilot plants and Contract Development and Manufacturing Organizations specialised in Medtech/PPE. Policy makers and public and private procurers will be also targeted.

Websites, patent fillings, videos etc. (3)

[Website development](#)

Description of INNO4COV19 webpage prepared in the first month of the project

[Online repository of business support and open innovation resources](#)

Online list of the business support and open innovation resources available to European innovators developing COVID19 solutions The repository will be accessible through the project website

[Sterilisation seminar](#)

Report of the seminar summarizing the lectures and discussion outcomes

Pubblicazioni

Peer reviewed articles (1)

Polymeric substrate properties tailored by irradiation

Autori: Steffen Günther, Elisa Kutschke, Andreas Bork

Pubblicato in: Vakuum in Forschung und Praxis, Numero 34, nr4, 2022, Pagina/e 26-30, ISSN 0947-076X

Editore: John Wiley & Sons Ltd.

Conference proceedings (1)

56-3: New Ultra Low-Power High Brightness Microdisplays Enabling Broad Applications

Autori: Wartenberg, P., Fritscher, A., Brenner, S., Richter, B., Lenk, S., Rolle, M., Baumgarten, J., Fehse, K., Schmidt, C. and Vogel, U.

Pubblicato in: SID Symposium Digest of Technical Papers, 53: 740-743, Numero 53: 740-743, 2022, Pagina/e 740-743

Editore: SID Symposium Digest of Technical Papers,

Ultimo aggiornamento: 11 Settembre 2024

Permalink: <https://cordis.europa.eu/project/id/101016203/results/it>

European Union, 2025

