

## ACRONYM

BRAV3

## TITLE

Computational biomechanics and bioengineering 3D printing to develop a personalized regenerative biological ventricular assist device to provide lasting functional support to damaged hearts

## PROPOSAL NUMBER

874827

## APPLICANT

Consortium formed by 14 academic and industry partners, including EBERS Medical Technology S.L.

## CALL

H2020-SC1-2019-Single-Stage-RTD

## DURATION

01/01/2020-31/12/2024

## GOALS OF THE PROJECT

International study for cardiac regeneration that combines cell therapy and bioengineering to design a biological device capable of recovering cardiac functionality in people with coronary heart disease.

## PROJECT WEBSITE

<https://projectbrave.eu>

## FUNDED BY:

European Commission – Horizon 2020 - Research and Innovation Framework Programme

