
PRESENTATION OF EYEMAX MONO ADVISORY BOARD

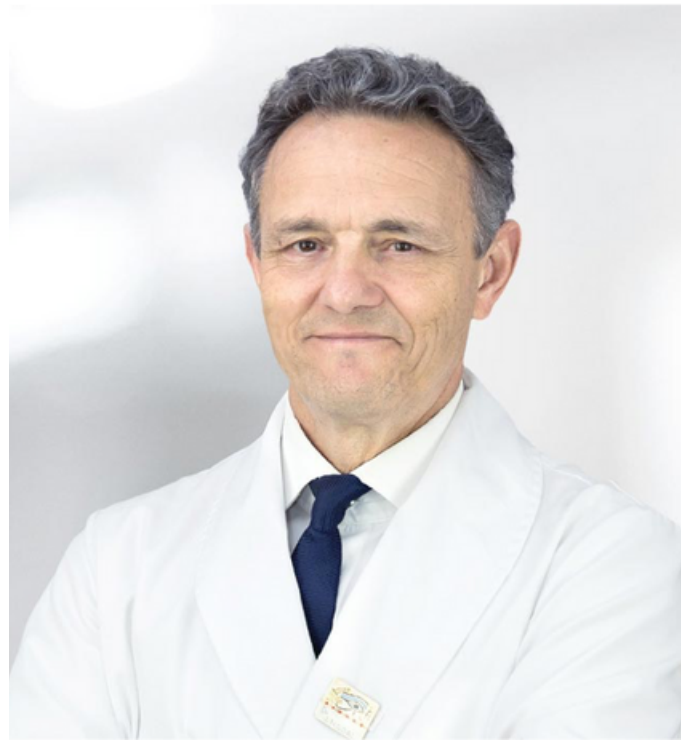
NEW MAB MEMBER

DEPUTY MEDICAL DIRECTOR AND COORDINATOR OF THE RETINA AND VITREOUS AREA AT OFTALVIST

OPHTHALMOLOGIST IN BARCELONA (SPAIN)

First surgeon in the world to rehabilitate a patient with deafblindness, caused by Usher syndrome. Currently, Nadal continues to participate in the evolution of this field and is co-director of the HOPE (High Optical Resolution Pixel Electrodes Retinal Implant) artificial vision project, as well as principal investigator of the international i-VISION project. In addition to artificial vision, Jeroni Nadal develops his activity as a researcher in two other areas: gene therapy and cell therapy.

His career has earned him the presidency of the Catalan Society of Ophthalmology (2018), belonging to multiple scientific associations and receiving a long list of awards.



JERONI NADAL – OFTALVIST
(BARCELONA)

Graduated in Medicine and Surgery from the Autonomous University of Barcelona (UAB), specialist in Ophthalmology and Fellowship in surgical retina at the Barraquer Ophthalmology Center. Doctor cum laude from the UAB. Research excellence by the University of Barcelona. Complementary training at the Mayo Clinic Rochester, Minnesota (United States).
