



Associate Prof. Carlos PEÑA GIL, Spain

Clinical Cardiologist at Complejo Hospitalario Universitario de Santiago de Compostela (Galicia, Spain). Associate Professor Faculty of Medicine, University of Santiago de Compostela. Promoter of Healthcare Innovation Projects and LEAN Healthcare in Galician Health Service.

Principal investigator and collaborator in over 20 competitive projects, including several European projects and 11 R&D contracts. Several of them with technological developments and artificial intelligence solutions and telemonitoring. TIMELY. A patient-centered early risk prediction, prevention, and intervention platform to support the continuum of care in coronary artery disease (CAD) using eHealth and artificial intelligence (Horizon 2020). New Heart, Interreg VI A Spain – Portugal (POCTEP) 2021-2027. He is the author of more than 84 scientific publications.

Several industrial property registrations and transfer contracts. Co-founder of Dilemma Solutions SL, which developed naevia medica, an advanced system for medical data management and clinical decision support (CDSS) based on automated knowledge.

Optimistic and entrepreneur. Interested in the improvement, development and implementation of innovative and intelligent healthcare services.