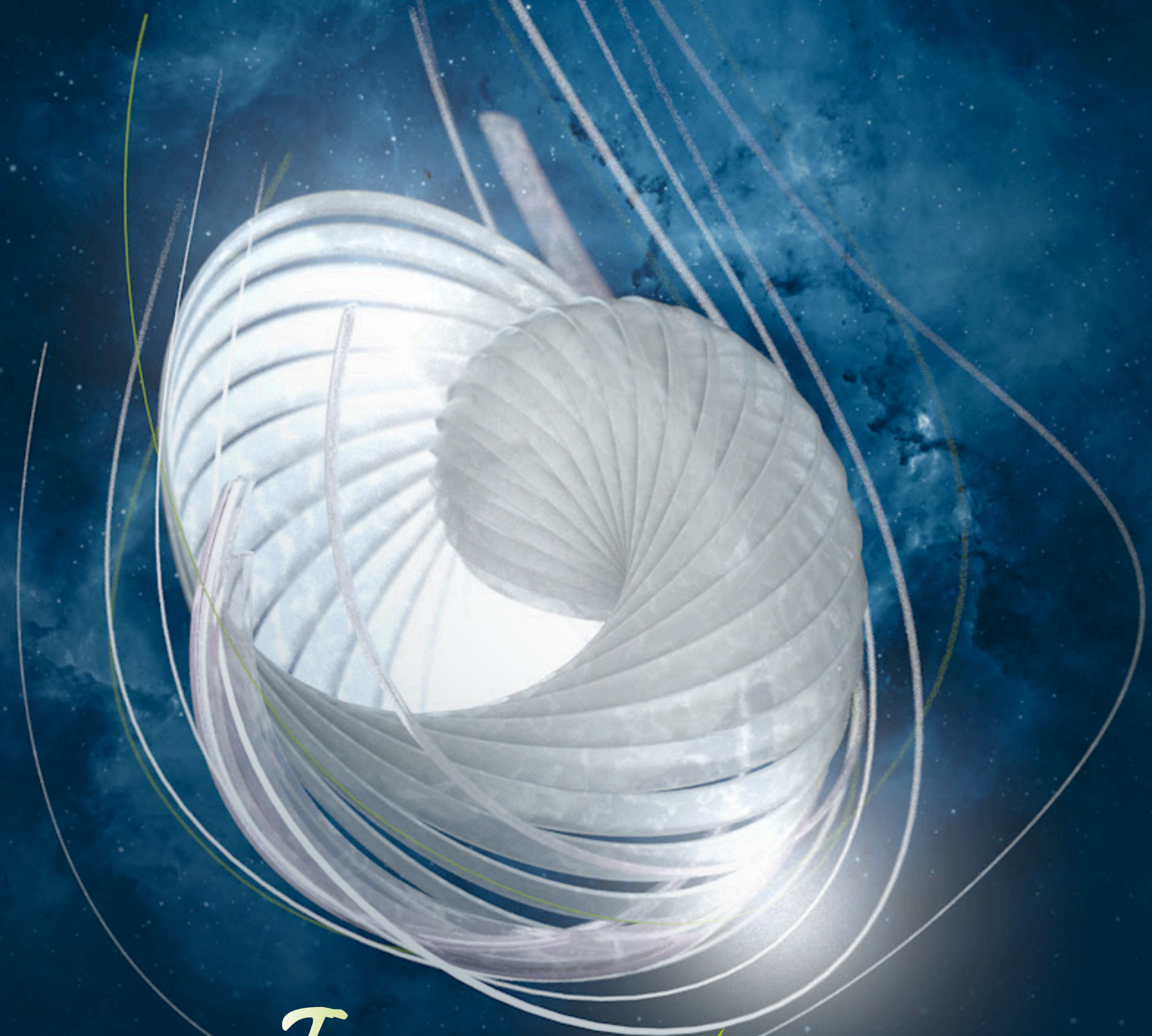


**16<sup>th</sup> · 17<sup>th</sup>**  
**February 2023**



# *Innovation in Breast Cancer*

*IBC 2023*



**Prof. Dr. Felipe A. Calvo**  
University of Navarra, Spain

Dr. Calvo is Chair Professor of Radiation Oncology (University of Navarra, Spain), interested in innovative developments in the field of multidisciplinary oncology, in particular the areas of precise radiotherapy, intraoperative electron irradiation, chemo-radiation, assessment of tumor response and proton therapy. His initial medical education and training involved several academic institutions: Autónoma University of Madrid, University Hospital Puerta de Hierro (Madrid), The Royal Marsden Hospital (London) and the Department of Radiation Oncology and Nuclear Medicine Hahnemann University (Philadelphia). Since 1984 worked as staff and had responsibilities (Radiation Oncology Director) at the University Clinic of Navarra (Pamplona, Spain) and the Department of Radiation Oncology and Nuclear Medicine (Full Professor) at Hahnemann University. From 1993 to 2017 was Chief of the Department of Oncology at the General University Hospital Gregorio Marañón (Madrid, Spain). In 2018 he accepted the position of Scientific Director of the Proton Therapy Unit at the Clínica Universidad de Navarra (Madrid campus) and co-director of Radiation Oncology. Since 2014 is member of the Scientific Board of the European School of Oncology. Along his career, has been distinguished with international recognitions: ESTRO (van der Schueren Award 2011, Lifetime Achievement Award 2020); ASTRO (ASTRO Fellow 2019); SEOR (Spanish Society of Radiation Oncology, Gold Medal 2002; ALATRO (Latin-American Association Radiation Therapy and Oncology, Medal of Honour, 2022). Prof. Calvo's scientific production accounts > 400 WOS publications (H factor 29). The Proton Therapy Unit at Clínica Universidad de Navarra since 2022 has treated > 500 patients and has funded active research and innovation grants.