Dr Adriele Prina-Mello, is the James Ussher Assistant Professor at Trinity College Dublin and Translational Nanomedicine Group leader at Trinity Translational Medicine Institute. Focused on the translation nanomedicines and medical devices for cancer, with a particular interest in theranostics treatment. Key research is focused on identifying and developing new nanotechnology-enable medical products for clinical translation. One of the Chairman and Executive Board of the European Technology Platform for Nanomedicine, Core Expert Team of the European Nanomedicine Characterisation Laboratory (EUNCL), Key Expert of the REFINE project aimed at developing a Regulatory Science Framework for Nanomedicine and Core partner in the recently started Open-Innovation-Test-Bed (OITB) Safety Testing In The Life Cycle Of Nanotechnology-enabled Medical Technologies for Health (SAFE-N-MEDTECH).