

Clare Isacke studied for her BA in Biochemistry and DPhil in Developmental Biology at the University of Oxford. She then moved to Tony Hunter's laboratory at the Salk Institute in San Diego to work on growth factor receptor signalling as a postdoctoral fellow. On returning to England, she started her own research laboratory first in the Department of Biochemistry and then in the Department of Biology at Imperial College London. In 2001, Clare moved to The Institute of Cancer Research in London to take up an appointment as Professor of Molecular Cell Biology in the Breast Cancer Now Research Centre. The focus on her laboratory on tumour cells in the context of their cellular and non-cellular environments, particularly the metastatic microenvironment. Their goal is to identify pathways and processes that can be targeted for the prevention or suppression of secondary disease or which are responsible for treatment-resistant tumour progression. In 2013 she was appointed Academic Dean at the ICR.