Dr. Caroline Erolin is a senior lecturer working across the School of Science & Engineering (CAHID), and the School of Art & Design (DJCAD) at the University of Dundee, Scotland. She is the programme lead for the MSc in Medical Art, where she teaches traditional and digital medical illustration as well as 3D scanning and modelling. Her research interests focus on the future of medical art and artists, particularly in relation to new and developing technologies. She obtained her PhD in 2016 with her research into the development and use of the virtual haptic dissection of anatomical models, and continues to research topics around virtual and augmented reality in anatomy teaching. Caroline is a Fellow of the Institute of Medical Illustrators, and a member of the Medical Artists Association of Great Britain.