Prof. dr. med. Katarina Stingl, Center for Rare Eye Diseases,University of Tübingen, Germany

Prof. Katarina Stingl was a Research Fellow in neuroscience before becoming a Resident in Ophthalmology at the Center for Ophthalmology, University of Tübingen, Germany in 2006. Since 2018 she has been the Head of the Unit for Hereditary Retinal Degenerations & Research Lab for Retinal Functional Diagnostics, Center for Ophthalmology and she was also appointed as the Head of the Center for Rare Eye Diseases at the University of Tübingen in 2020. Her clinical and scientific areas of interest focus on hereditary retinal degeneration, rare eye diseases and retinal functional diagnostics and electrophysiology of vision. In 2017, she was awarded the PRO RETINA Retinitis pigmentosa research award. Prof. Stingl is an Expert Committee member for Retinal Dystrophies in EVICR.net, is a Speaker of the Section for Genetics of the German Ophthalmologic Society (DOG) and Chair of the Research Working Group of the ERN-EYE (European Reference Network for rare eye diseases).

More information about the two webcasts Insights from Ocular Gene Therapy Clinics in Europe can be found on mednet.healthcare/oculargenetherapy