Prof. Elfride De Baere, Center for Medical Genetics, Ghent University Hospital, Belgium

Prof. Elfride de Baere received a Masters in Medicine in 1996 and subsequently a PhD in Medical Sciences (Medical Genetics) in 2002, both from the University of Ghent, Belgium. She is currently a full Professor and Senior Clinical Investigator at the University of Ghent. Her research areas of interest are molecular and pathophysiological basis of genetic eye diseases, mainly inherited retinal diseases; developmental genetics and gene regulation; and clinical and functional genomics. Prof. de Baere is currently Associate Editor for *Clinical Genetics*, Communicating Editor for *Human Mutation* and an Editorial Board member of *Scientific Reports* and *Genes*. She is also a member of the Annual Meeting Program Committee of ARVO (2018-2021) and ESHG (2018-2022). In 2012, Prof. de Baere was awarded the InBev-Baillet Latour Prize for Clinical Research and the Prize Foundation John W. Mouton Pro Retina in 2019.

More information about the two webcasts Three Years of Real-World Experience with Voretigene Neparvovec can be found on mednet.healthcare/ocular genetherapy