

Dr. Daan Panneman, Department of Human Genetics, Radboud University Medical Centre, Nijmegen, The Netherlands

Daan Panneman completed his PhD on the functional genetics of mitochondrial disorders at the department of Pediatrics of the Radboudumc. Thereafter, he started as postdoctoral researcher in the Blindness Genetics workgroup of prof. dr. Frans Cremers and dr. Susanne Roosing in the Department of Human Genetics of the Radboudumc. During the course of this project, all genes associated with retinitis pigmentosa and Leber congenital amaurosis will be sequenced in 4,000 probands in an attempt to find the genetic cause of their disease.

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