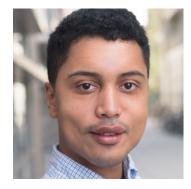


Gene Delivery Strategies: From viruses to lipid nanoparticles

Novel gene therapy treatments and engineered gene editing tools, such as CRISPR, have begun to show success and hold great promise for treating a large number of inherited diseases but the major challenge of delivery still remains. My talk will focus on my work on viral delivery strategies for the retina and novel lipid nanoparticle systems.



Dr. Timothy P. Day, PhDCo-founder and Chief Scientific Officer
DNAlite Therapeutics Inc.

Host: Dr. Justin Cohen, PhDPostdoctoral Associate, Lek Lab
YSM Department of Genetics

Tuesday, December 7, 2021

11:30am - 12:30pm

Zoom Link

The Genetics Calendar of Events can be viewed on-line at https://medicine.yale.edu/genetics/events/seminars.aspx