

CellandGene.com Editorial Themes

- ▶ Developments in QA / QC
- ▶ Enhancements / best practices in process development
- ▶ Clinical trial design
- ▶ Next steps in “off-the-shelf” therapies
- ▶ Advancements in solid tumor medical research clinical trials
- ▶ Advancements in blood cancers clinical trials of new therapies or new combinations of therapies
- ▶ Scientifically validated and ethically responsible gene editing
- ▶ Cell and gene workforce education and training
- ▶ Clinical site onboarding for cell and gene clinical trials and for commercial-approved products
- ▶ Overall regulatory insights and hurdles
- ▶ Emerging platforms and technology
- ▶ Supply chain best practices
- ▶ Design and scalable production of gene transfer vectors
- ▶ Advancements in development of viral and non-viral gene delivery systems
- ▶ Financing future development
- ▶ Overcoming the biggest hurdles in gene therapy manufacturing (process development, safety testing, vector characterization, regulatory, etc.)
- ▶ Key components of the automation and industrialization of manufacturing
- ▶ Capacity constraints for current and future cell and gene therapies
- ▶ Finding the right contract service support
- ▶ Emerging strategies to support commercialization



ERIN HARRIS
Chief Editor
CellandGene.com