Gene therapy manufacturing support designed to optimize yield & quality

Support delivered across serotypes for a range of capsids, vector sizes & vector conformations

Ascend has built a flexible CMC platform to deliver:

- Lean development from preclinical to tox
- Process evaluation or optimization
- Process performance qualification (PPQ) for commercial products
- Process characterization studies

Our global footprint is growing:

- 57,000+ sqft of Process Development (PD) & Analytical Development (AD) Labs in Munich, Germany
- 57,500+ sqft of PD, AD & GMP-compliant commercial manufacturing in Alachua, Florida
- Even more thoughtfully designed GMP capacity in planning or build phases.

Our **EpyQTM AAV production system** offers a novel two plasmid alternative to triple transfection— comparative studies can be run to see what benefits your process most!

An unmatched in-house suite of analytical solutions enables transparent progression.









Our robust HEK-293 suspension AAV platform is applicable across serotypes

Designed to deliver safe & efficacious therapies whilst balancing quality with yield



Differentiated versus industry offering





Viral filtration, TFF & formulation

