

## Developing a toolkit to engineer viral vector manufacturing and next generation gene therapies

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Following the success of the previous two, fully subscribed, pre-conference one-day workshops, we are organizing the third workshop at the 6th Engineering Conference International (ECI) Advancing Manufacture of Cell and Gene Therapies VI. With attendance limited to 50-60 participants, make sure to book your place early to avoid disappointment.

By attending this workshop, you will identify critical process parameters (CPP) and understand the challenges faced in assessing key process indicators (KPI) during manufacturing of viral vectors. Through group work based on real-case studies, you will develop a framework that will allow you to assess any building block of viral vector manufacturing in view of advancing gene technologies. You will also get to discuss some of the most common issues faced during vector design and ingenious ways these have been addressed.

Take this opportunity to learn from, and engage with some of the key opinion leaders in the gene therapy space.

