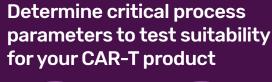






How to choose the best T-cell medium for your CAR-T cell manufacturing process





Cell expansion



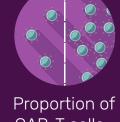


CD4+/CD8+ ratio





Cytokine expression profile



CAR-T cells



Purity of

CD3+ T cells



Proportion of Treg cells

Test which T-cell medium is the best medium for your CAR-T cell product



more than one donor (≥3 donors)

Test with

Replicate your experiment





performance without the addition of human serum

Is the medium manufactured

applicable GMP

following all

Test



Are only



xeno-free?

How stable is



in your CAR-T cell production

Ensure

quality control



guidelines? Is the medium

serum-free?



Is a QC functionality test performed on every batch to

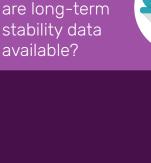
confirm consistency?

free of antibiotics?



material supplier offer

regulatory support?







Can the raw material supplier offer a secure supply chain,

even when the demand greatly increases over time?



Find out more here:

cellgenix.com/products/tcm

Or scan the QR code:





Would you like to test if CellGenix®

TCM is the right T-cell medium

for your CAR-T cell manufacturing process?

