

SEMINAR: Join Us for a High-Efficiency Cell Engineering Seminar - Hosted by MaxCyte® at Dana-Farber Cancer Institute

Friday, May 17th 2024, 10:00 - 11:30 pm (Japan time)

Broadcast from: Dana Farber, Smith 308/309, 1 Jimmy Fund Way, Boston, MA 02115



[Find out more at MaxCyte.com](https://www.maxcyte.com)

Register to hear how guest speaker Vimal Keerthi from Stanford University's Cell Therapy Center leverages the MaxCyte platform to manufacture gene engineered products for patients. You will also gain valuable insights into how MaxCyte innovative electroporation platforms enable the efficient engineering of primary cells, stem cells, and many more cell lines.

Discover how our technology guarantees high cell viability and optimal recovery rates for a wide range of applications, including CRISPR, cell-based assays, cell therapy manufacturing, viral production, and so much more.

RSVP by filling out the form in the QR code link!



Vimal Keerthi
Process Development
Scientist at Dr. Steven
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Leif Anderson, PhD
Field Application
Scientist
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Emily Cox
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Virtual
Registration