The Society for Biological Engineering invites you to participate in the Cell Therapies and Bioengineering Conference, September 20-22, 2018 in San Francisco, CA.

This conference aims to facilitate dialog between engineers, scientists, and clinicians working on T-Cell immunotherapy. Academic, clinical, industry professionals and students are invited to share their recent discoveries and developments in the field.

**Topics Sessions Include:**

- CD19 Story: What Has Worked, and Lessons Learned From the Success of CAR T cell Therapy
- Challenges and Opportunities for Cell Therapies for Solid Tumors (Antigens, Metabolism, and the Tumor Microenvironment)
- Genome Editing for Therapeutic Cell Engineering: Efficacy vs Safety
- Manufacturing Challenges and “off-the-shelf” Therapies
- Immunotherapy: Immune Cells other than Conventional T cells
- Synthetic Biology for Cellular Immunotherapy
- Novel Delivery Technology for Cell Therapies
- TCR T cells
- Understanding and Engineering Persistence

Do not miss this chance to collaborate with scientists, clinicians, and engineers in this field.

Submit your poster abstracts.
www.aiche.org/celltherapies

Conference organized by the Society for Biological Engineering