



## Pharma Manufacturing to Drug Delivery Systems through Simulation

[Join ANSYS](#) for an overview of how modeling is used in the pharmaceutical industry. Hear from Simulations Plus, Inc., Genentech, as well as ANSYS technical experts on how they've leveraged simulation to expedite their FDA approval and time to market.

During the seminar, we will provide an update on the regulatory opportunity and best practices for using modeling and simulation results. This will be followed by an overview of the importance of systems modeling and a demo of the ANSYS systems modeling simulation platform. The seminar will conclude with a few examples and case studies.

### Why You Should Attend:

- Learn how computational modeling can help you understand and optimize existing unit operations
- See how simulation apps can standardize and automate key analyses
- Gain an understanding of how multi-scale simulation can provide additional insights regarding the efficacy of drug delivery platforms
- Get the latest information on the regulatory pathway and opportunities for modeling and simulation

### Who Should Attend:

This conference is designed for professionals from pharmaceutical companies with responsibilities in the following areas:

- Process development engineers
- Process R&D engineers
- Drug delivery scientists and engineers

[View complete agenda!](#)

[Register now](#) and secure your complimentary admission while seats are available. Lunch will be provided

We look forward to seeing you in Millbrae, CA on October 15th.

[Register today!](#)

**Date:**

October 15, 2019

**Time:**

10:00 AM - 2:30 PM

**Venue:**

Aloft San Francisco Airport  
401 E. Millbrae Ave.  
Millbrae, CA. 94030

**Contact:**

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