

*Webinar on*

# **Technology Transfer 101**

*Date : 18 March 2019*

# • Areas Covered

- *Elements of Technology Transfer, Change control, Project management, Special cases*
- *Equipment and instrumentation requirements  
Qualification*
- *Tools of the trade  
Documentation*
  - *Protocols*
  - *Development reports*
  - *Summary reports**Assessment*
- *Types of Technology Transfer  
Example of different transfer  
Potential pitfalls*
- *Structure of technology transfer team(s)  
Role of core teams vs subteams  
The construct of “shadow teams”*



This session explores the elements required for a successful technology transfer between various sites.

**PRESENTED BY:**

*Barry Rosenblatt, Ph.D., President, SME Biotech Consulting; is a subject matter expert in the chemistry and manufacturing controls (CMC) of biotherapeutics with a proven 30+ year track record in biotechnology and the pharmaceutical industry. Developed, transferred and validated purification processes and assays for multiple new molecular entities through all stages of drug development, including licensure.*

Date : 18 March 2019

Time : 11 : 00 AM EST

Duration : 60 Minutes

Price: \$179

# Webinar Description

This session explores the elements required for a successful technology transfer between various sites. It is intended for anyone who may be involved in the transfer of information between groups or sites. This includes both internal transfers as well as transfers to a third party. Upon completion of this session, the attendee will have a greater understanding of the process and what is required to ensure a higher probability of success.

Transfer of knowledge between groups is a key part of any drug development. Many projects end up with setbacks due to an incomplete or incorrect transfer of information due to lack of understanding on the part of the team(s) performing the transfer as well as the teams receiving the information.



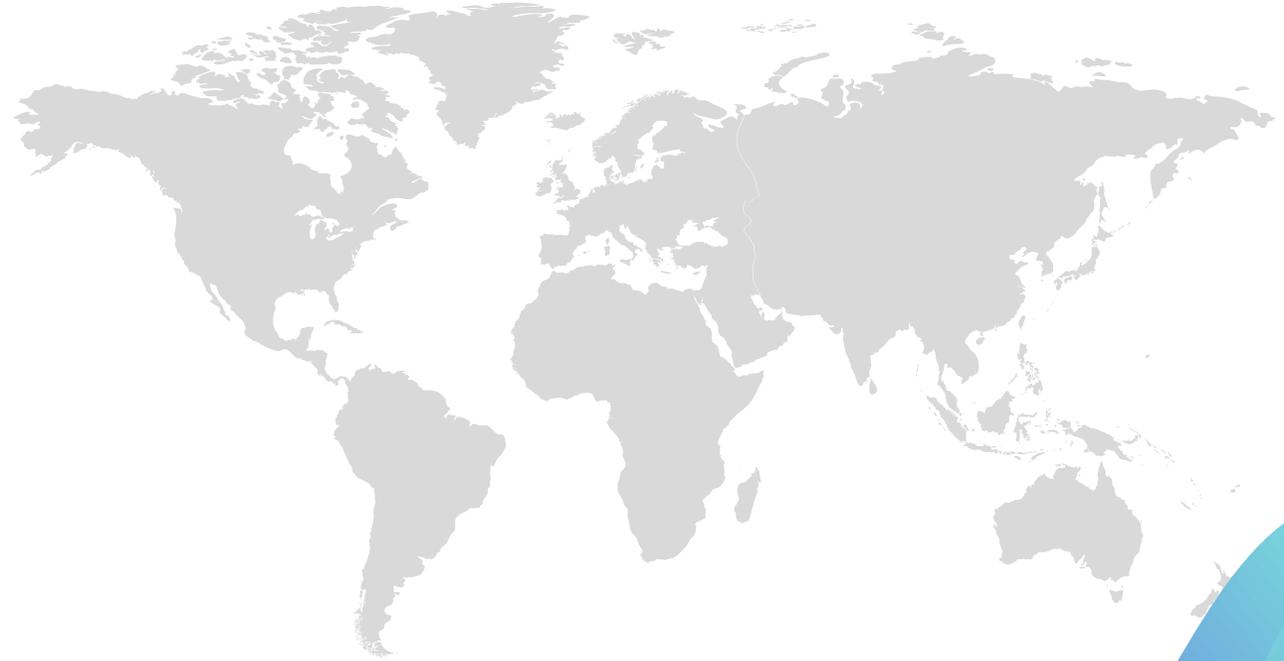
# Who Should Attend ?

*Process development scientists*

*Project managers*

*Manufacturing scientists/managers*

*Process Engineers*



# Why Should Attend ?

*Any transfer of knowledge between departments or sites is subject to potential failures on multiple fronts, due to*

*Lack of information*

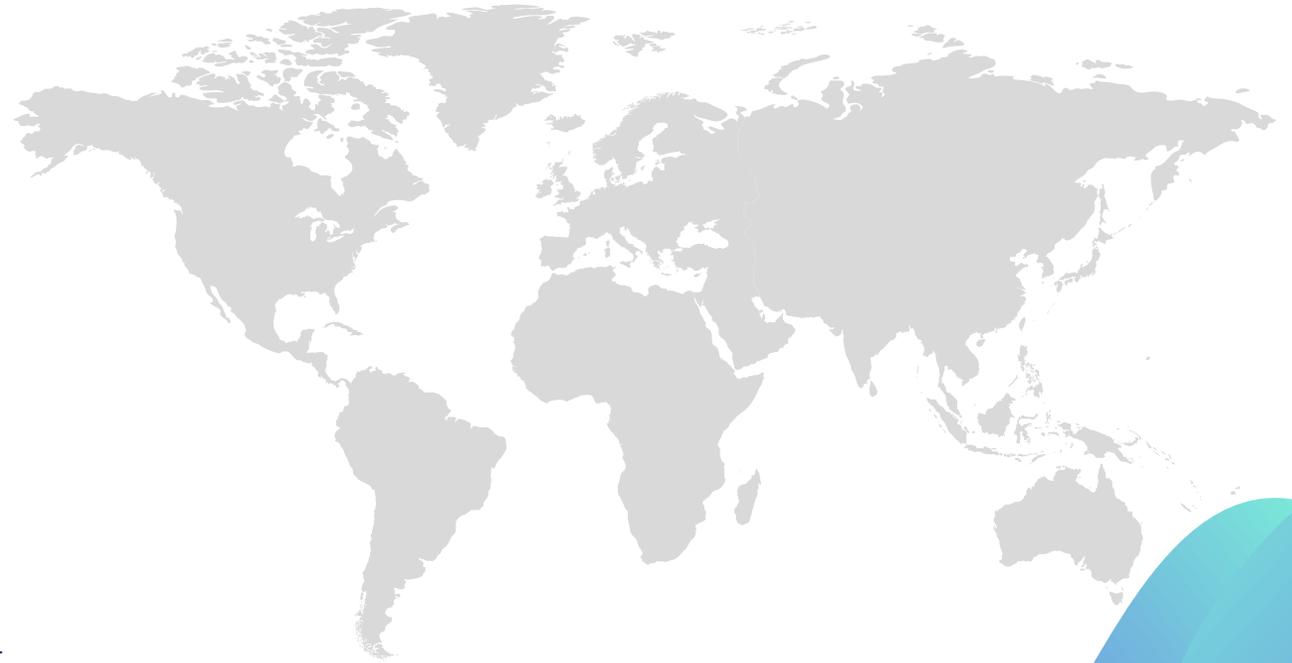
*Improper planning*

*Misjudgment of the capabilities of the receiving site*

*Lack of engineering match*

*Insufficient vetting of the transfer*

*The purpose of this presentation is to examine the elements of technology transfer and why it can or cannot succeed*



To register please visit:

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**[support@grceducators.com](mailto:support@grceducators.com)**  
**740 870 0321**