

## Virtually, Anything is Possible #GCSGinittogether

## Essentials of Cell & Gene Therapy Supply Chains

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UK	US East Coast	US West Coast	Title	Description	Instructors
17:00 - 19:10 BST	12:00 PM - 2:10 PM ET	9:00 AM - 11:10 AM PT	Introduction Science & Manufacturing	Cell & Gene therapies are increasing at an impressive rate. It is important to understand the manufacturing processes and supply chain requirements of these life-saving therapies. This boot camp will describe and contrast the different manufacturing and supply chain requirements of autologous and allogeneic cell and gene therapies. Supply Chain consideration such as temperature, scalability and regulations for transport will be discussed.	Scott Ohanesian & Lindsay Belcher Paul Ingram
17:00 - 19:10 BST	12:00 PM - 2:10 PM ET	9:00 AM - 11:10 AM PT	Labeling & Regulatory Sites & Systems Clinical to Commercial		Beth Gardner & Lindsey Goller Matt Pecora & Akshay Peer Matt Yedwabnick & Matt Pecora
17:00 - 19:10 BST	12:00 PM - 2:10 PM ET	9:00 AM - 11:10 AM PT	Supply Chain Considerations  Bio Storage  Review		Scott Ohanesian & Sue Lee  Rob Jones  Scott Ohanesian
	17:00 - 19:10 BST 17:00 - 19:10 BST 17:00 - 19:10	17:00 - 19:10	17:00 - 19:10	17:00 - 19:10	Introduction  17:00 - 19:10

Pharmacy & Nursing CE's available. Testing must be completed no later than 10-Nov to receive credit from the University of Wisconsin.