



*Virtually,  
Anything is Possible*  
# GCSGinitttogether

## Boot Camp Schedule

### Interactive Response Technology (IRT) in Clinical Supply Chain

	UK	US East Coast	US West Coast	Title	Description	Instructors
Tuesday, Oct 27	16:30 - 18:30 GMT	11:30AM - 1:30PM ET	8:30-10:30AM PT	<ul style="list-style-type: none"> <li>- History</li> <li>- Workflow Timing</li> <li>- Understanding Critical Study Parameters</li> <li>- Blinding and Unblinding Controls</li> </ul>	<p>This class is geared towards people that have some experience in the clinical trial supplies world. Attendees will be provided with a quick overview and then will take a deeper dive into Interactive Response Technology (IRT). This will include the development path for IRTs; the stages of build, from creating the User Requirement Specification (URS) to quoting, coding, validation, user acceptance testing and go-live; the reasons to use an IRT as well as when NOT to use an IRT; build requirements, including randomization codes and med code IDs; ensuring modules are built to manage individual regulatory country approvals, shipping requests and returns and reconciliation; as well as timelines from concept development to system go-live.</p>	Jan Pieter Kapelle
Thursday, Oct 29	16:30 - 18:30 GMT	11:30AM - 1:30PM ET	8:30-10:30AM PT	<ul style="list-style-type: none"> <li>- Randomization Techniques &amp; Trial Designs</li> <li>- Supply Management Models</li> <li>- IMP Status Management</li> <li>- Managing Site &amp; Depot Supply</li> </ul>		
Monday, Nov 9	16:30 - 18:30 GMT	11:30AM - 1:30PM ET	8:30-10:30AM PT	<ul style="list-style-type: none"> <li>- How to calculate your Drug Management Parameters?</li> <li>- End-of-Study, What should you do?</li> <li>- Benefits of using standards</li> </ul>		
Wednesday, Nov 11	16:30 - 18:30 GMT	11:30AM - 1:30PM ET	8:30-10:30AM PT	<ul style="list-style-type: none"> <li>- Key users, Roles, Responsibilities and Needs</li> <li>- Importance of cross-functional collaboration</li> <li>- When (not) to use RTSM?</li> <li>- IMP management without RTSM</li> <li>- Best practices in Sponsor Service Provider Partnership</li> <li>- Technology platform and IRT Integrations</li> <li>- RTSM usage for New Trends and Products</li> <li>- Summary &amp; Review</li> </ul>		

Pharmacy & Nursing CE's available. Testing must be completed no later than 30-Nov to receive credit from the University of Wisconsin.