

EVENT-AT-A-GLANCE

	Sunday 5/8/11 Short Courses	Monday 5/9/11	Tuesday 5/10/11	Wednesday 5/11/11	Thursday 5/12/11	Friday 5/13/11	
am	Microfluidics for Antibody Selections & Screening	DISCOVERY	Phage & Yeast Display	Phage & Yeast Display	Engineering Antibodies	Engineering Antibodies	Antibody Optimization
pm	Screening & Selecting Candidate Antibodies		Phage & Yeast Display	Phage & Yeast Display	Engineering Antibodies	Antibody Optimization	Antibody Optimization
am	Translational Considerations for Devt of mAbs Focus on Early Disc- Pt. 1	EXPRESSION	Difficult to Express Proteins	Difficult to Express Proteins	Optimizing Protein Expression	Optimizing Protein Expression	Purifying Antibodies
pm			Translational Considerations for Devt of mAbs from Disc to Clinic- Pt. 2	Difficult to Express Proteins	Difficult to Express Proteins	Optimizing Protein Expression	Purifying Antibodies
am	Mass Spec Apps for Drug Discovery & Product Devt	ANALYTICAL	Characterization of Biotherapeutics	Characterization of Biotherapeutics	Protein Aggregation	Protein Aggregation	Immunogenicity
pm			Characterization of Biotherapeutics	Characterization of Biotherapeutics	Protein Aggregation	Immunogenicity	Immunogenicity
am	Phage & Yeast Display Libraries	ANTIBODIES	Antibodies for Cancer Therapy	Antibodies for Cancer Therapy	Bispecific Antibodies	Bispecific Antibodies	Antibody-Drug Conjugates
pm			Antibodies for Cancer Therapy	Antibodies for Cancer Therapy	Bispecific Antibodies	Antibody-Drug Conjugates	Antibody-Drug Conjugates
		Dinner Short Courses		Size Matters in Therapeutic Antibody Design		Changing Guidances and Regulatory Expectations for Biologics	
						Characterization Techniques for Prot Therapeutics: Orthogonal vs Complementary	