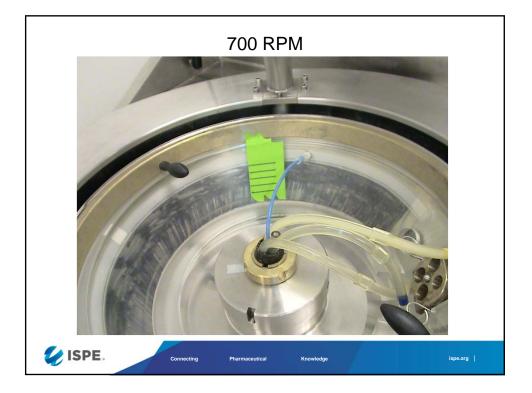
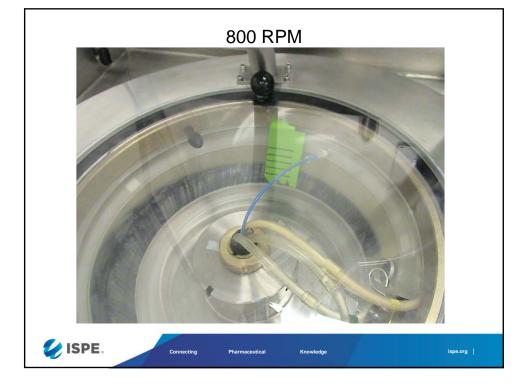
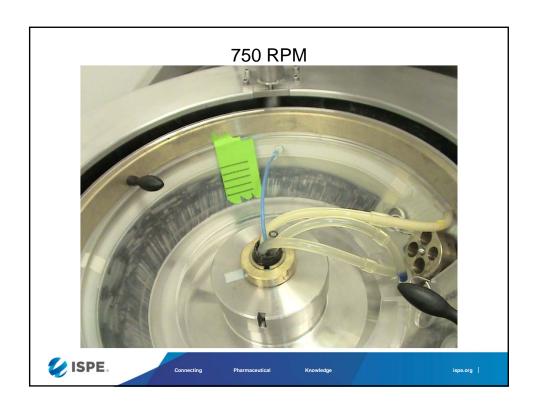
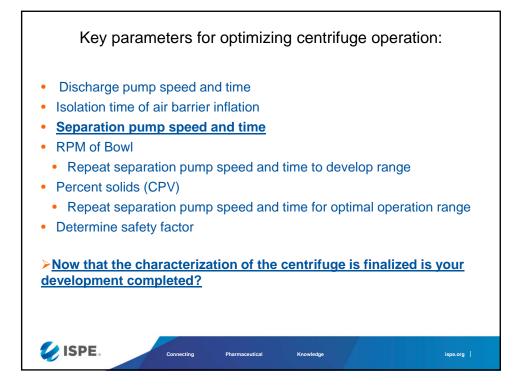


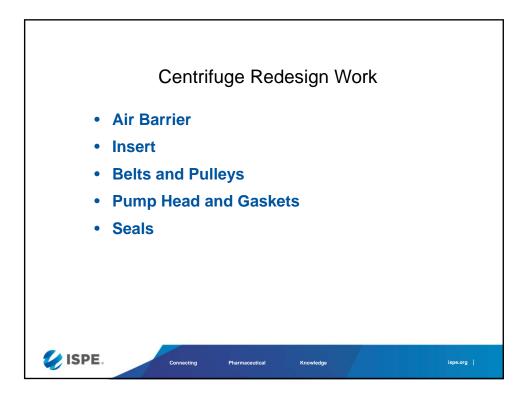
		Proc	ess Ch	aracte	rization		
	Separation Time (s)	% chamber Filled	Throughput (L/day)	Cell Loss (%)	Pellet Clearing		
	5	33	1229	1.2	Clear		
	7	44	1408	1.5	Clear		
	8	49	1474	1.7	Clear		
	9	55	1531	NA	Build up		
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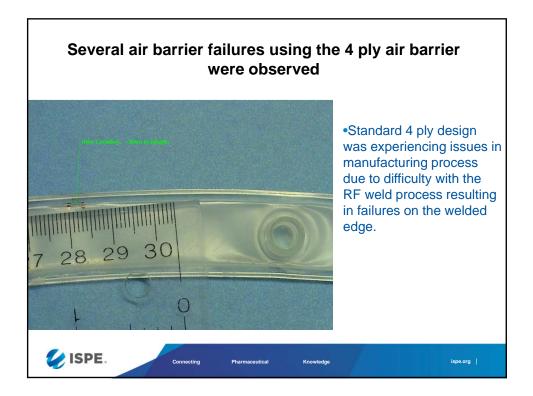




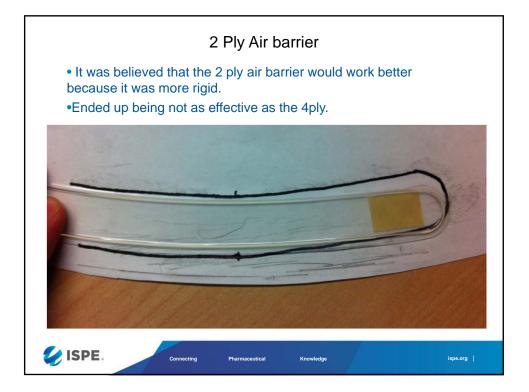






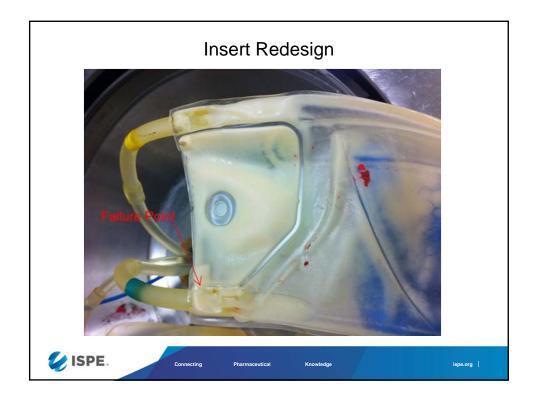






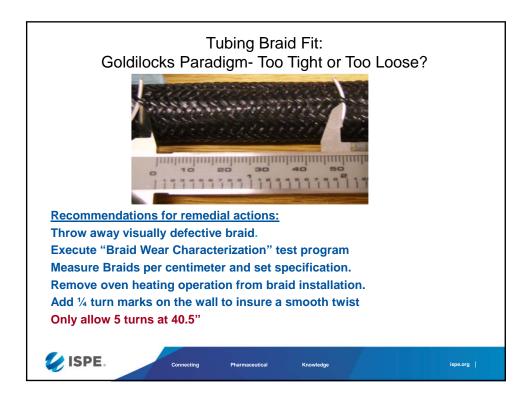




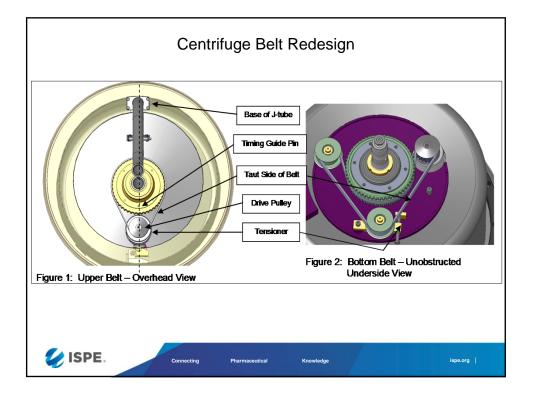


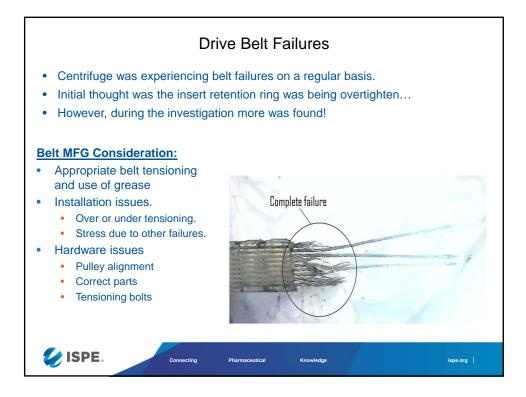




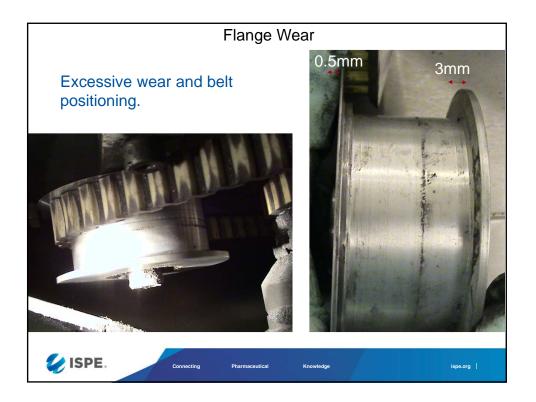


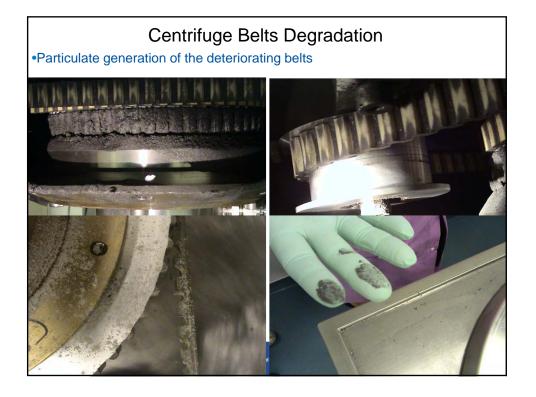


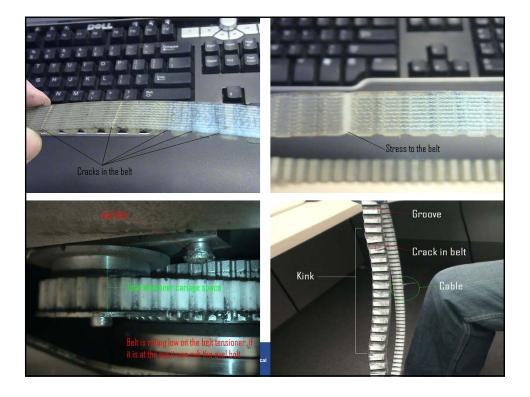


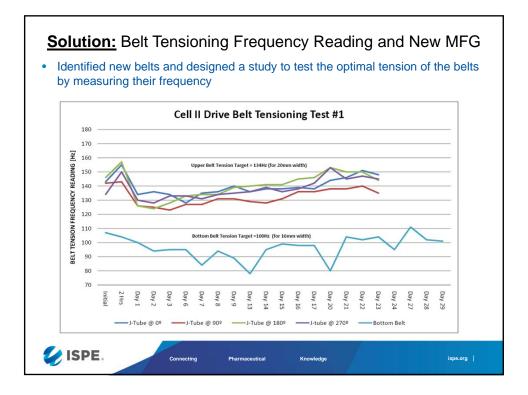


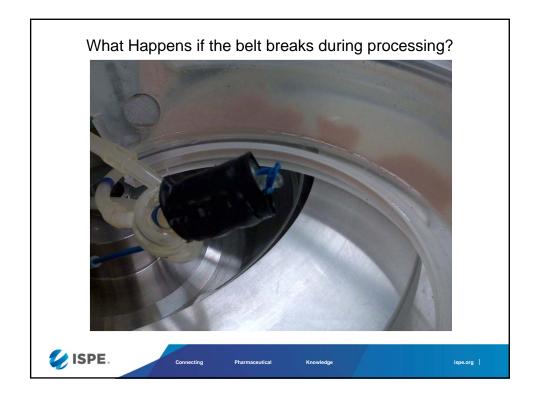


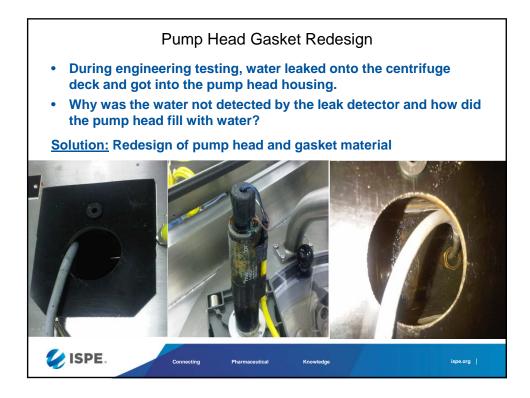


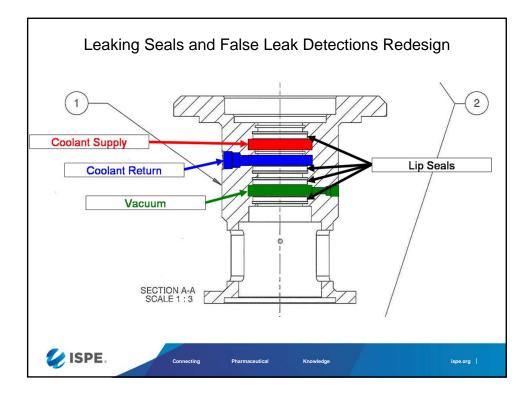




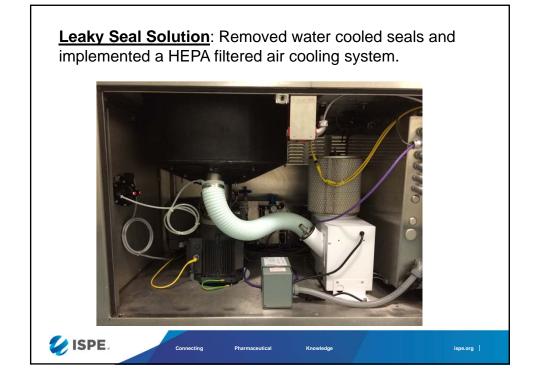












Succe	ess!
• PPO has been contamination free for	cess - setup time has drastically reduced
 Key Components: New MOC for the Air Barrier Water Cooled to Air Cooled Re-Orientation for Tubing Length and Braid Tightness Consistency New Geared Idler Pulleys New Gates Belts New Pump Head Bleed Pump Removal New Non-Acrylic Dome 	 New Non-Acrylic Dome New VFD Tuning New Cover Position Clips New VVD Separation Pump Timer Offset New ABB Motor New Top and Bottom Locking Collars Spanning Cam Retention Pin Etc

