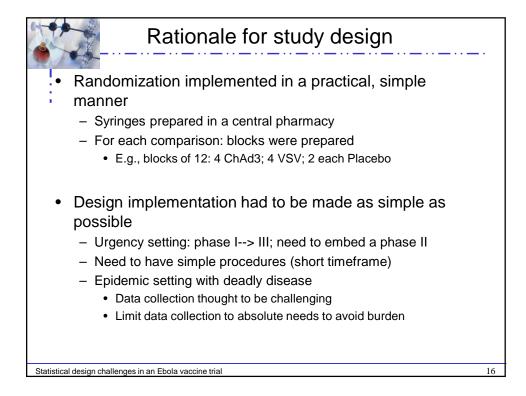
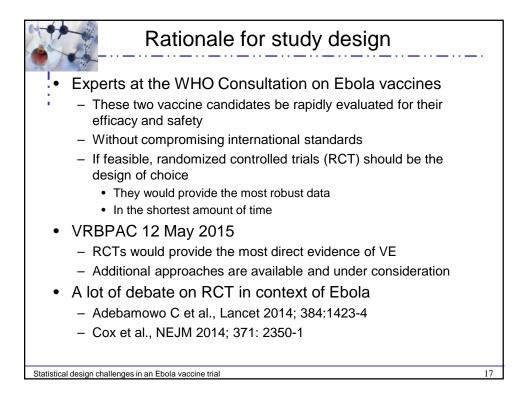
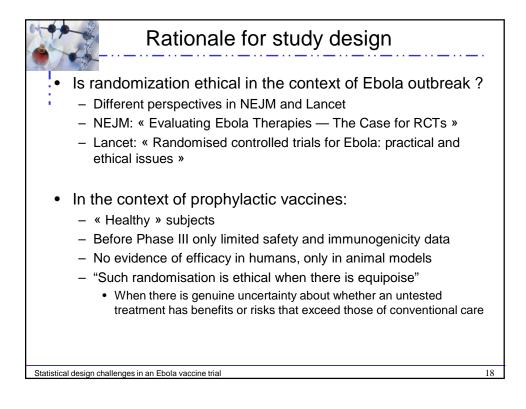
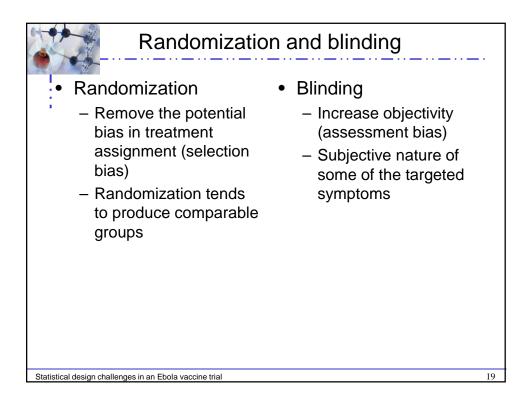


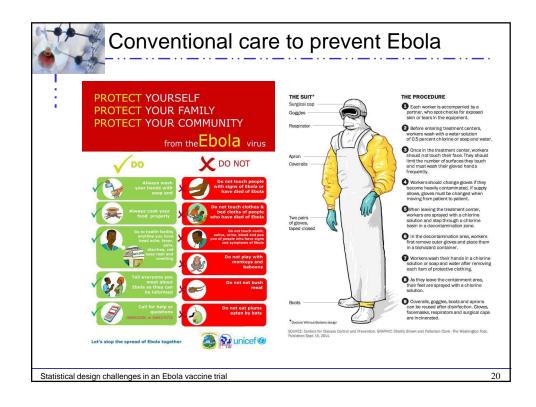
	Phase 2 substudy	All (Phase 2 and 3)
Baseline (Day 0)		
Informed consent / Demographics / Contact information / Indicators of increased risk		Х
Clinical information / Blood sample / HIV pre-counseling	Х	
Week 1 and Month 1		
Clinical information / Blood sample / AEs / HIV and syphilis post-counseling referral	Х	
Days 3, 10 and 14		
Blood sample for VSV viral RNA measurement (subset)	х	
Week 2		
Interview on targeted symptoms and signs (subset)	х	
Month 6 and Month 12		
Blood sample for immunogenicity testing	х	
Week 1, Month 1, Month 2 and every 2 months afterwards through study end		
EVD events / SAEs / Deaths		Х

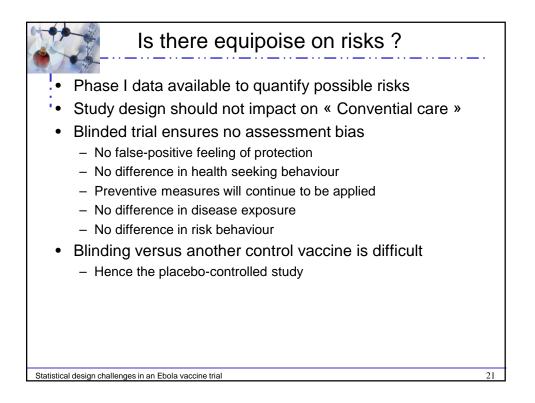


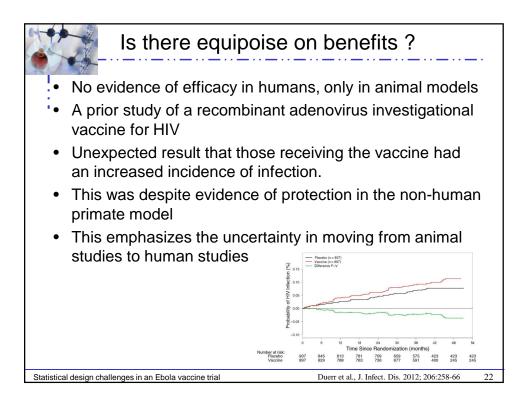


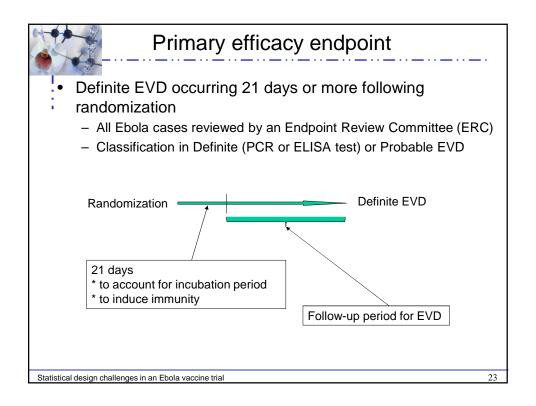


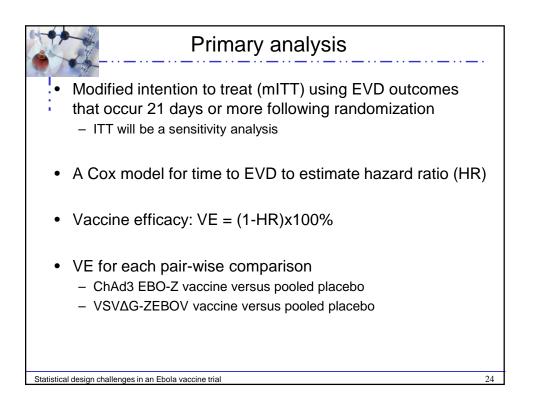


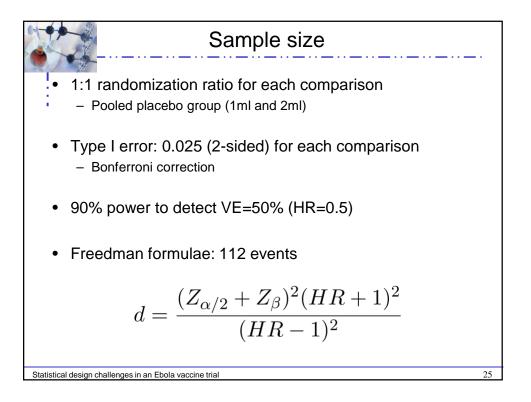


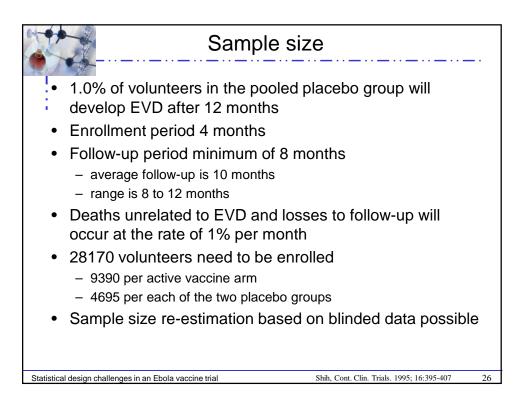


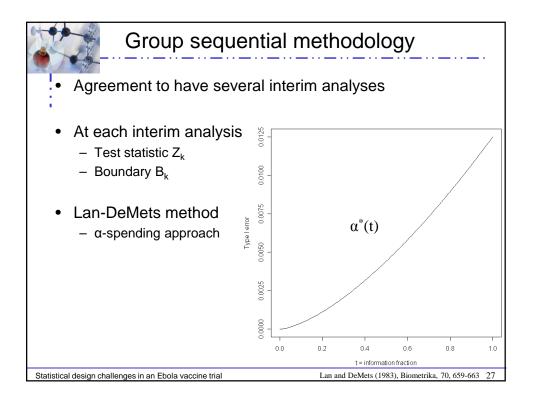


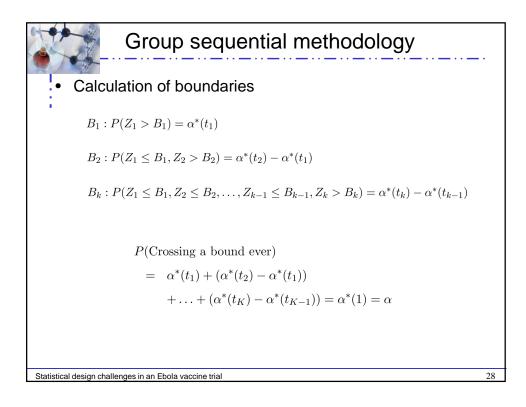


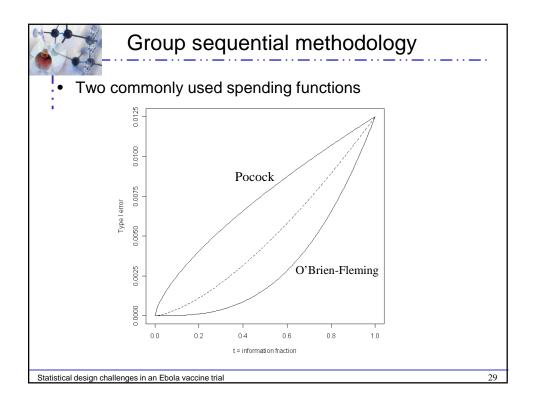


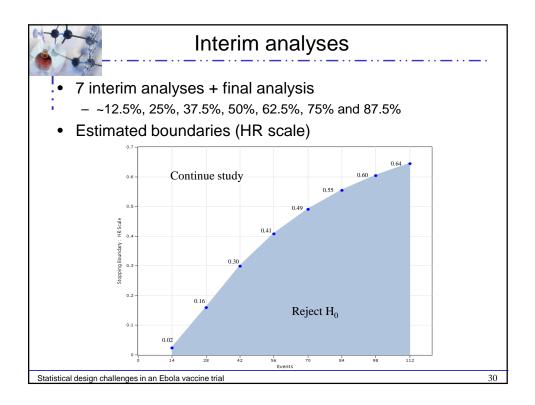


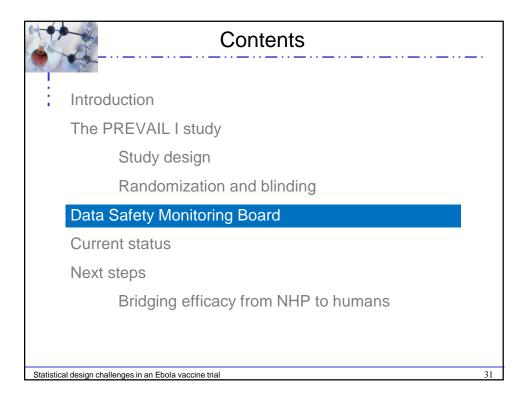


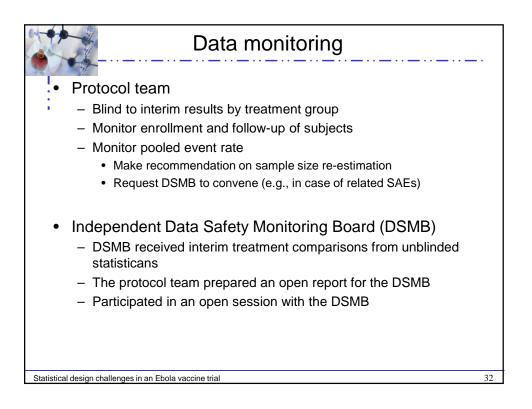


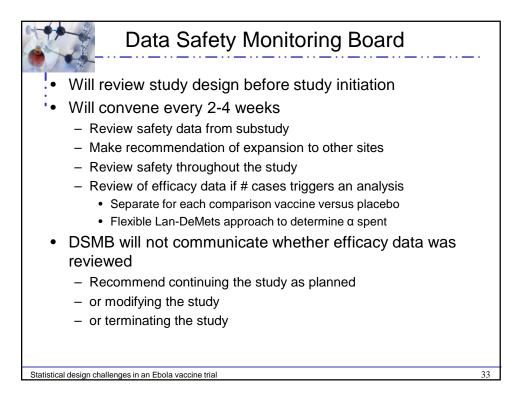


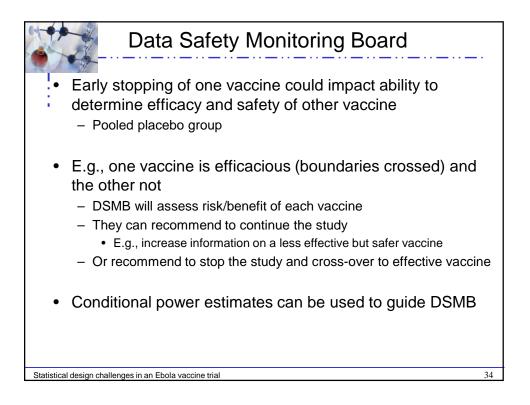


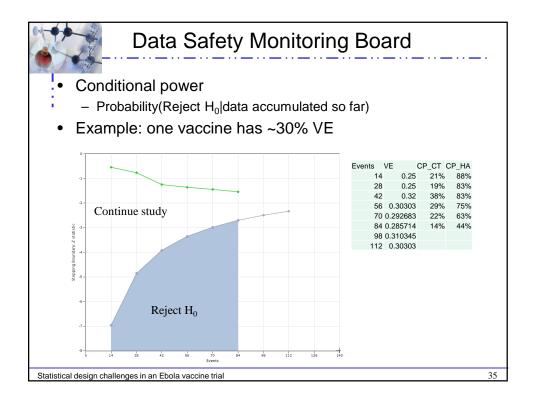


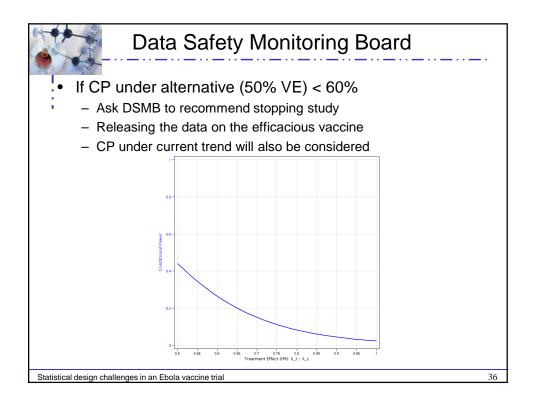


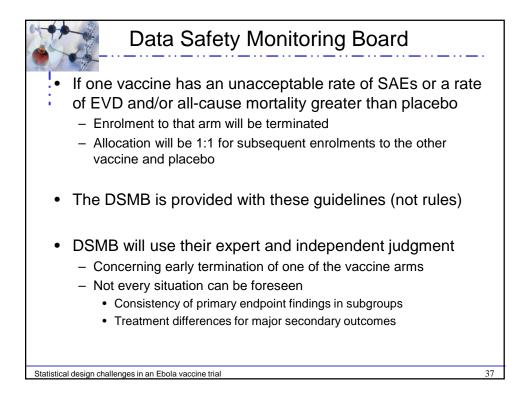


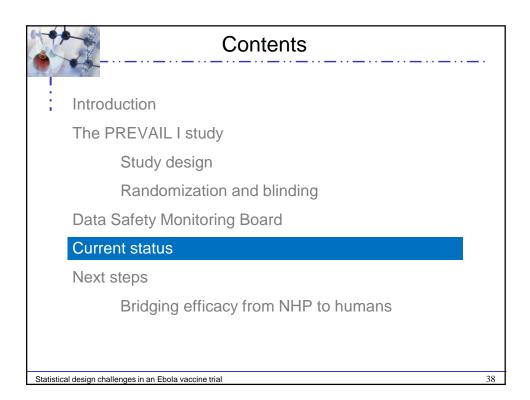


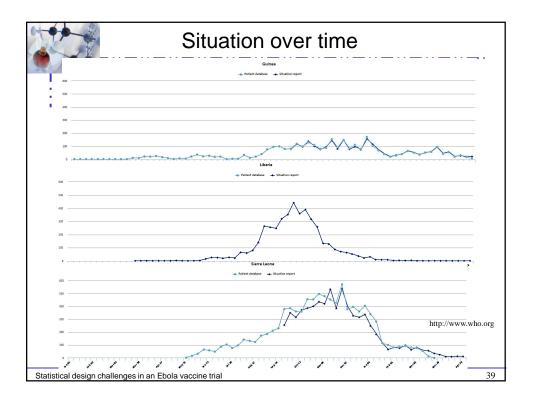


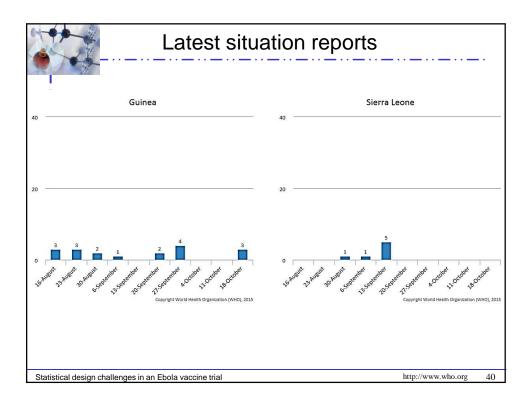


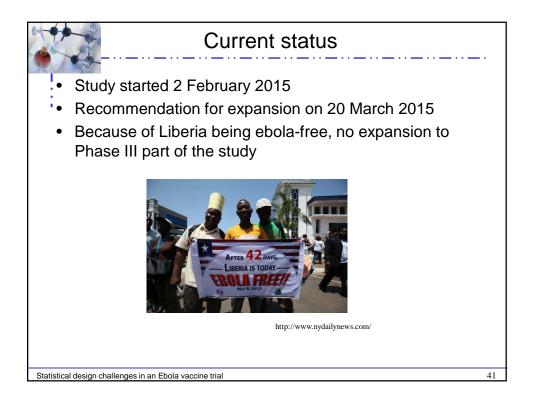


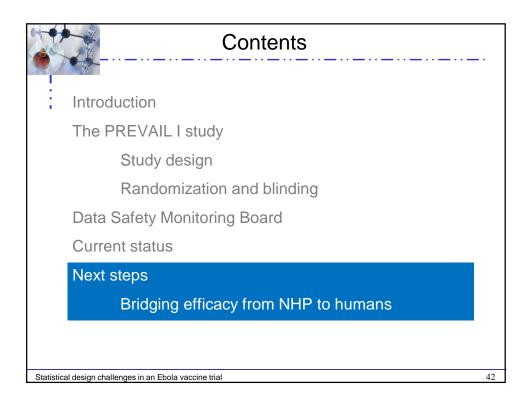


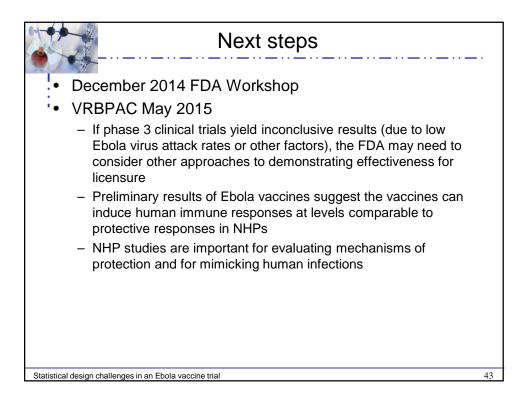


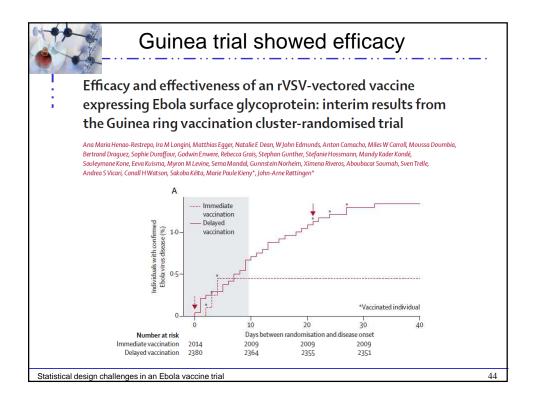


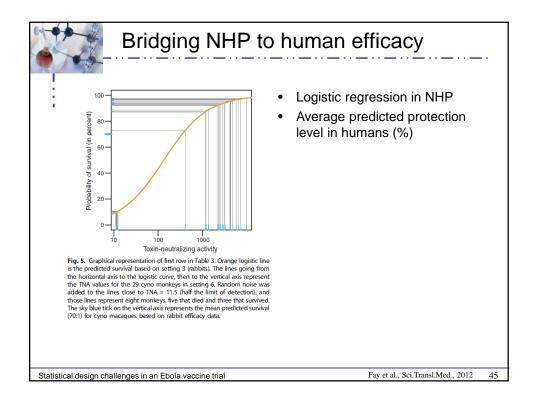


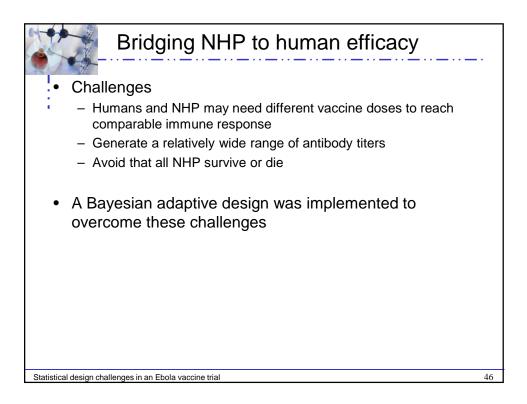


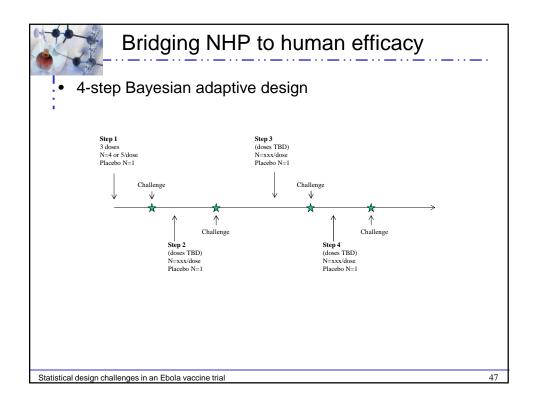


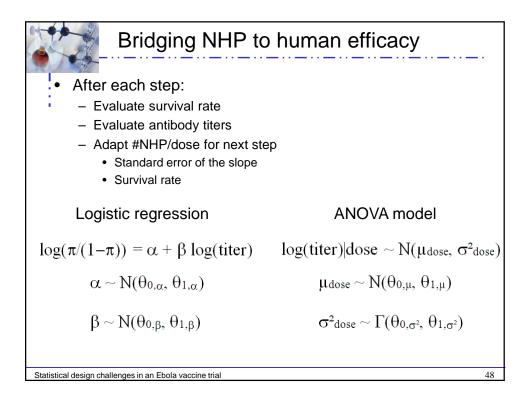


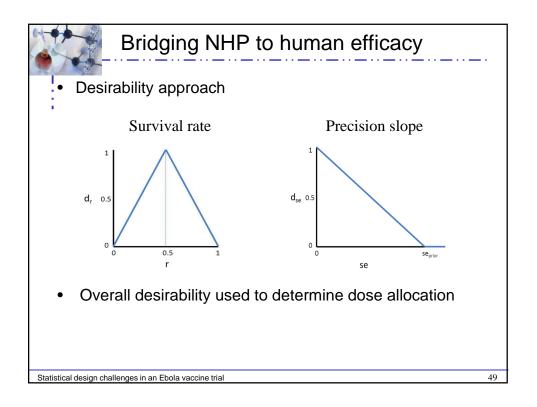












	<u></u>	Ne	ext dos	se allo	cation		
. Si	mulate n	ext ste	p based	on what	t we know		
• Th	ne scena	rios are):				
	Scenario	Dose 1	Dose 2	Dose 3	Relationship	Survival	
	1	1	1	11	?	?	
	2	1	2	10	?	?	
	3	1	3	9	?	?	
					?	?	
				•	e best comp rvival rate c		50%
atistical desi	gn challenges in a	an Ebola vacci	ne trial				

