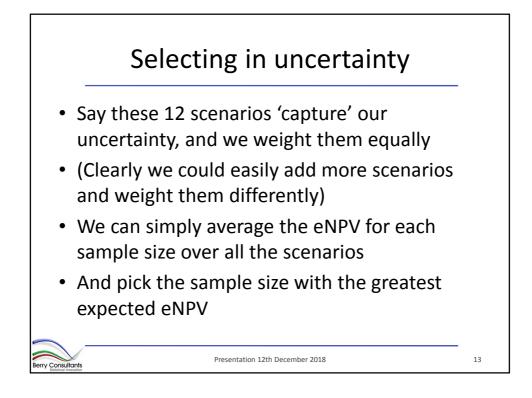
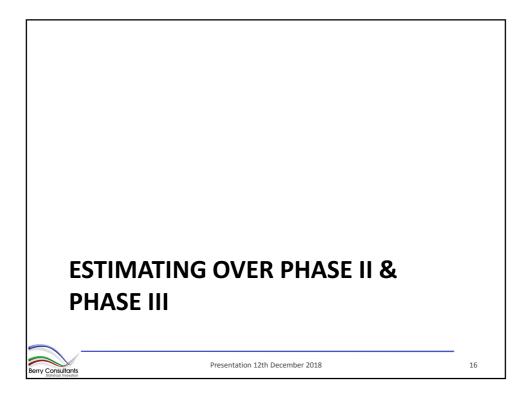


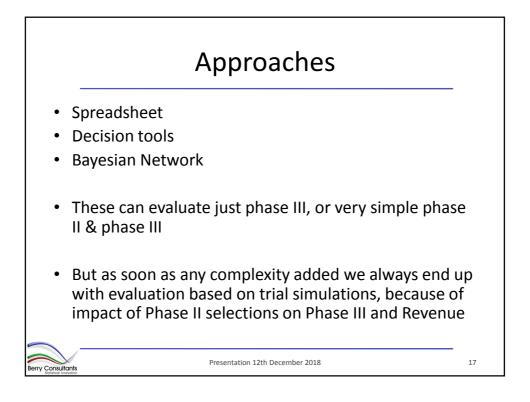
			\$2,5	500					\$5,0	000		
		1.3			1.5			1.3			1.5	
	150	200	250	150	200	250	150	200	250	150	200	250
440	235	277	304	308	362	395	488	572	625	633	741	808
460	239	284	313	307	365	402	496	587	644	633	748	821
480	240	289	320	305	366	406	500	597	660	630	752	830
500	241	294	328	302	367	408	503	607	675	624	753	837
520	241	297	333	297	365	409	502	615	687	615	752	839
540	240	300	338	292	364	410	502	622	698	606	750	841
560	238	302	342	287	362	409	499	626	706	596	746	841
580	236	302	344	280	358	407	494	627	712	583	738	837
600	232	302	346	272	353	404	489	628	717	569	731	833
620	228	301	348	265	349	402	481	628	720	554	722	828
640	223	299	347	256	342	397	471	623	720	537	710	820
660	217	297	348	247	337	394	461	620	722	521	700	814
				Pre	sentation	12th Dece	ember 201	8				12

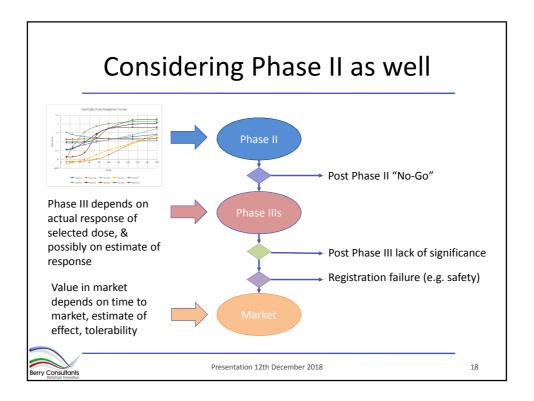


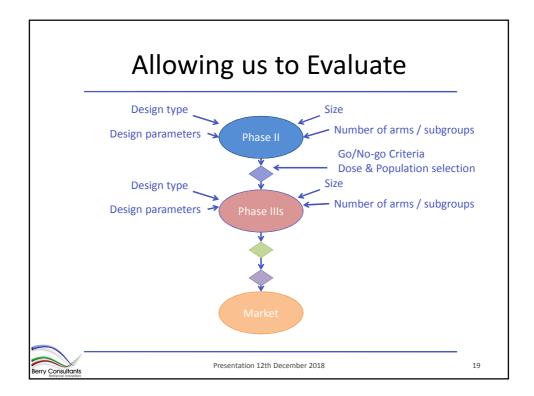
	Average	e eNPV	
	Sample size eN	PV \$M	_
	440	479	
	460	487	
	480	491	
	500	495	
	520	496	
	540	497	
	560	496	
	580	493	
	600	490	
	620	485	
	640	479	
	660	473	
rry Consultants	Presentation 12th	December 2018	14

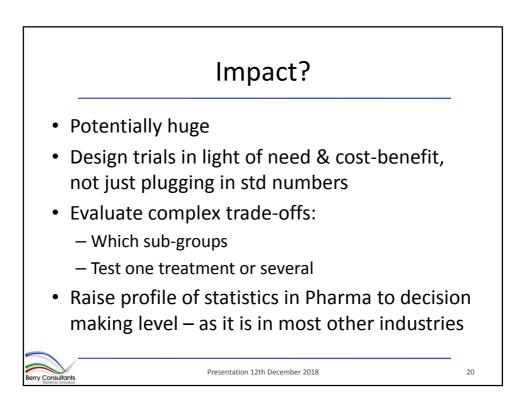
Hov	v do	bes	the	'av	era	ge'	ma	xim	um	cor	mpa	are
_	t	o tł	ne p	oer s	scer	nari	o m	naxi	mu	m?		_
			\$2,5	500					\$5,0	000		
		1.3			1.5			1.3			1.5	
	150	200	250	150	200	250	150	200	250	150	200	250
Per scenario	241	302	348	308	367	410	503	628	722	633	753	841
Average	240	300	338	292	364	410	502	622	698	606	750	841
Difference	-1	-2	-10	-16	-3	0	-1	-6	-24	-27	-2	0
A couple c 1. Our op 2. An 'ave	, otimal o	design	choice								narios	
erry Consultants Statistical Innevelian				Pres	sentation :	12th Decei	mber 2018	3				-

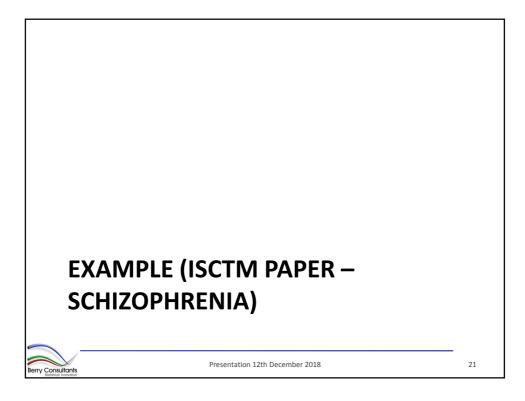


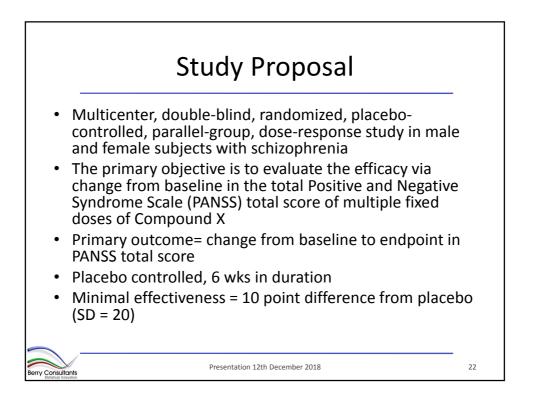


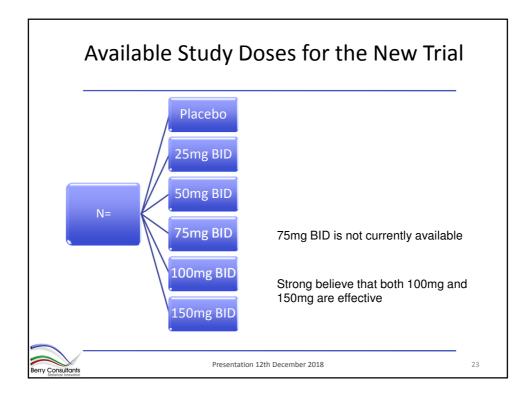


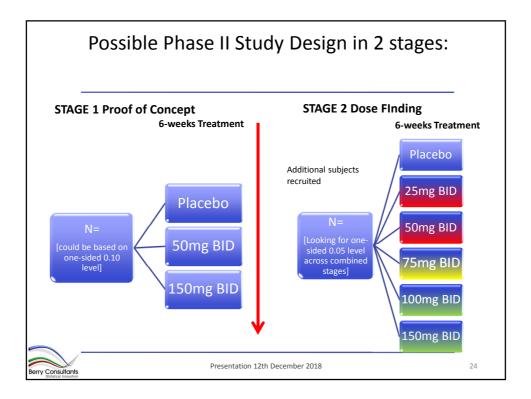


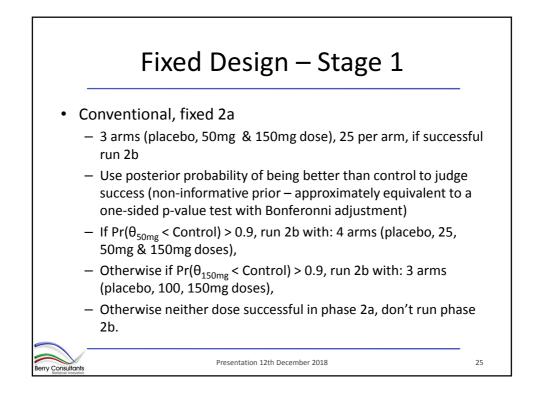


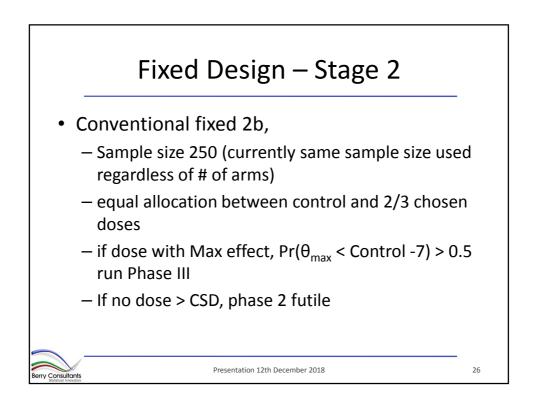


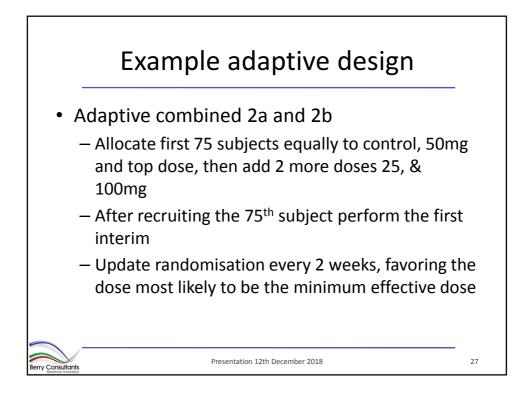


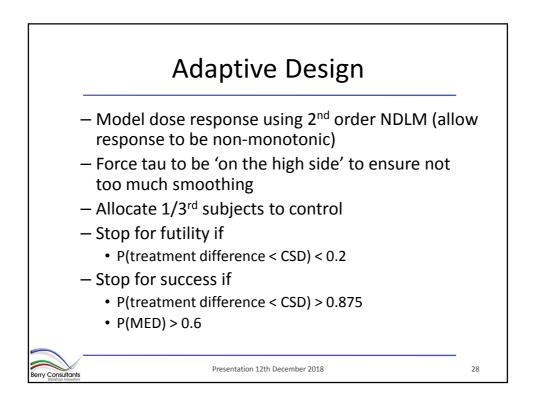


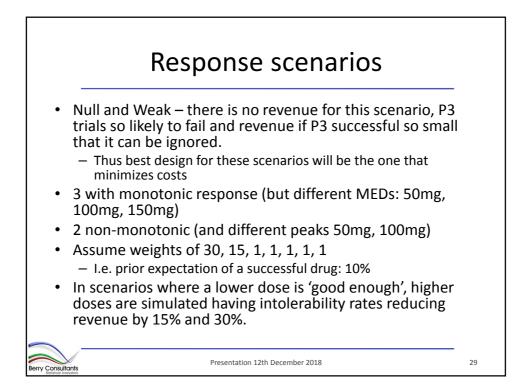


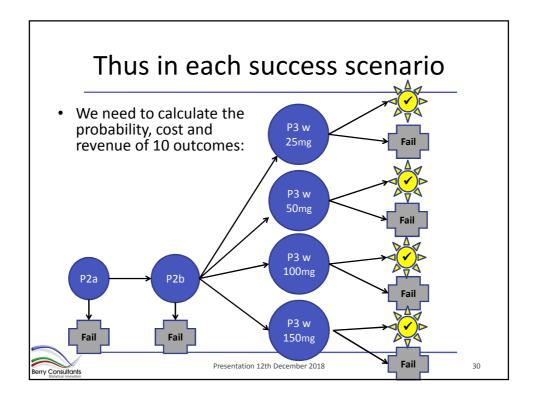


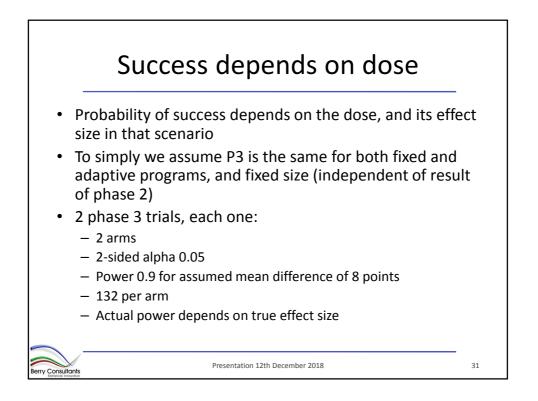


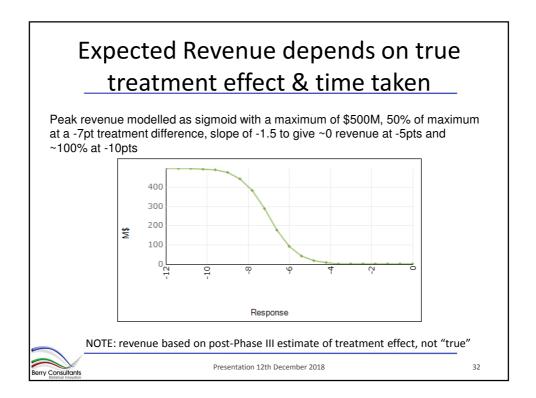


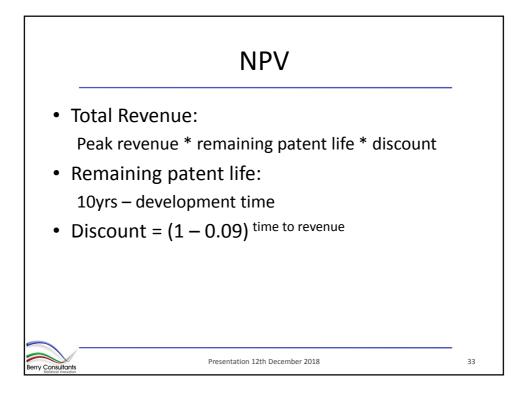


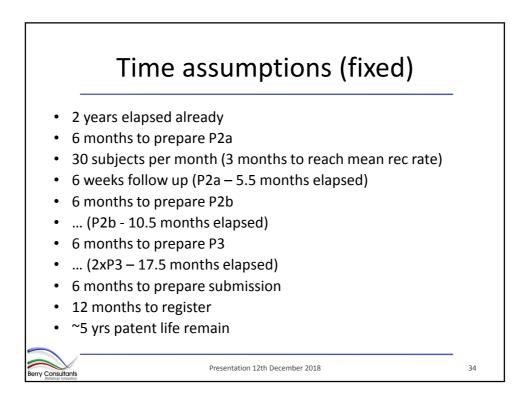


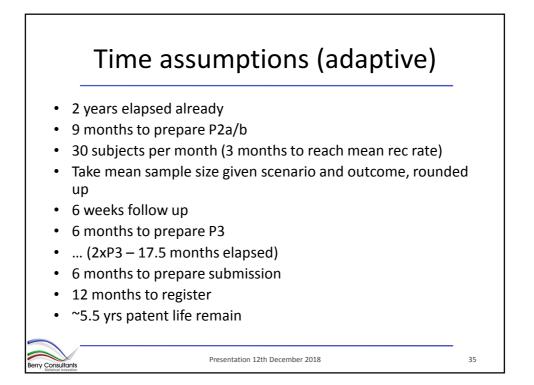


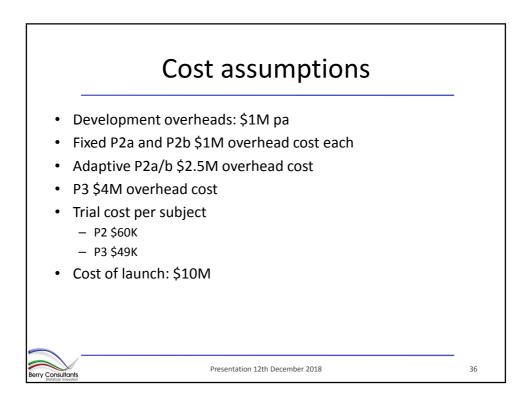












eNPV by scenario (\$M)									
Scenario	Fixed Design	Adaptive seamless P2a/b							
Null	-11	-14							
Weak	-10	9							
High Dose	740	1,038							
Middle Dose	752	1,287							
Low Dose	558	995							
Peak at 50mg	444	849							
Peak at 100mg	338	1,105							
Aggregate	46	104							

