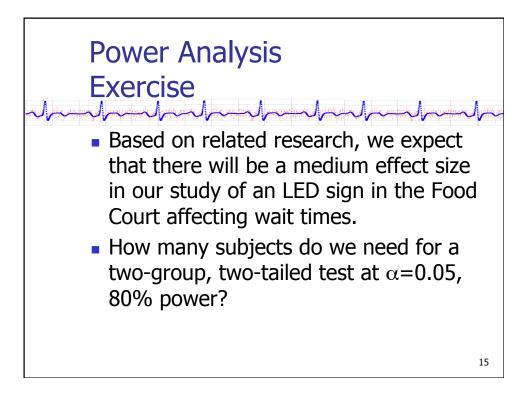
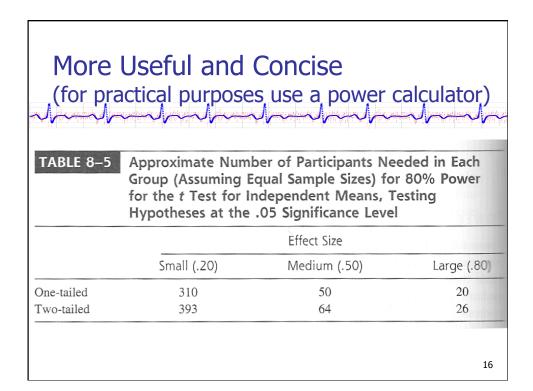
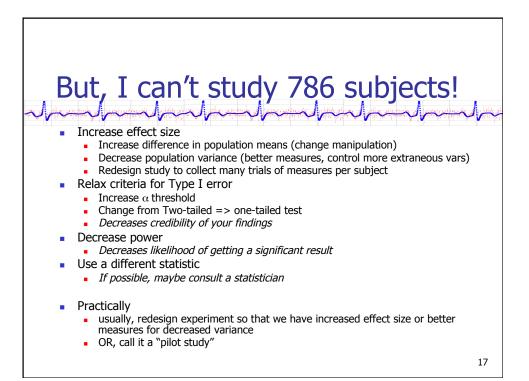
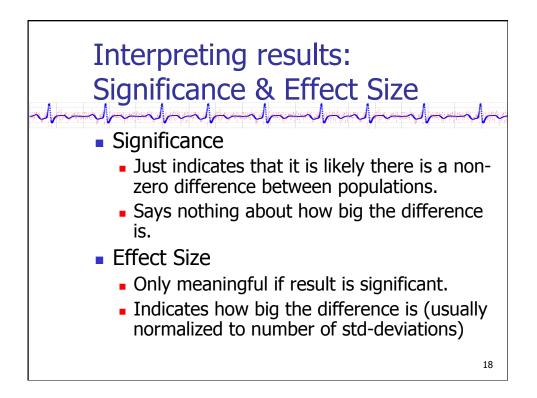


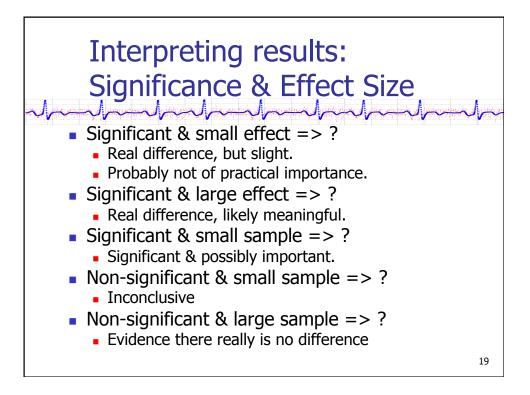
	Useful and actical purpose	s use a power o	calculator)
			adad in Fach
TABLE 8–5	for the t Test for I	ber of Participants Ne qual Sample Sizes) fo ndependent Means, T .05 Significance Level	r 80% Power esting
TABLE 8–5	Group (Assuming E for the <i>t</i> Test for In	qual Sample Sizes) fo ndependent Means, T	r 80% Power esting
TABLE 8–5	Group (Assuming E for the <i>t</i> Test for In	qual Sample Sizes) fo ndependent Means, T .05 Significance Level	r 80% Power esting
TABLE 8–5	Group (Assuming E for the <i>t</i> Test for In Hypotheses at the	iqual Sample Sizes) for ndependent Means, T .05 Significance Level Effect Size	r 80% Power esting

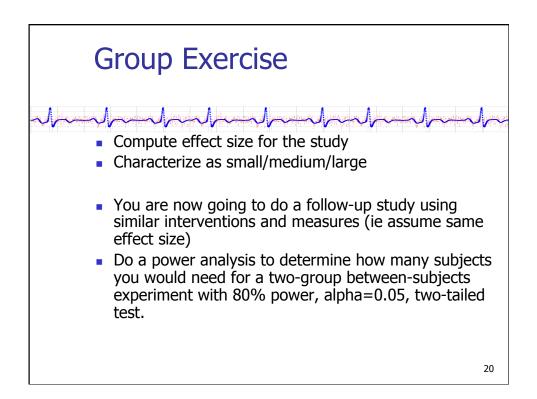


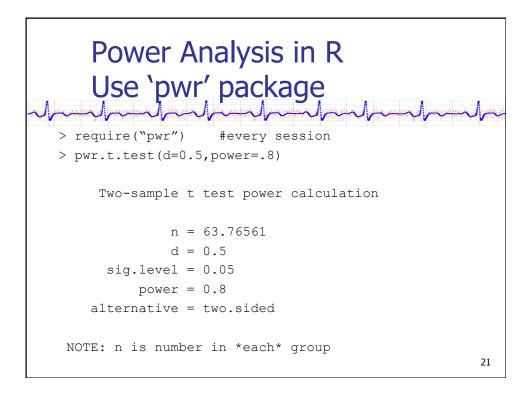


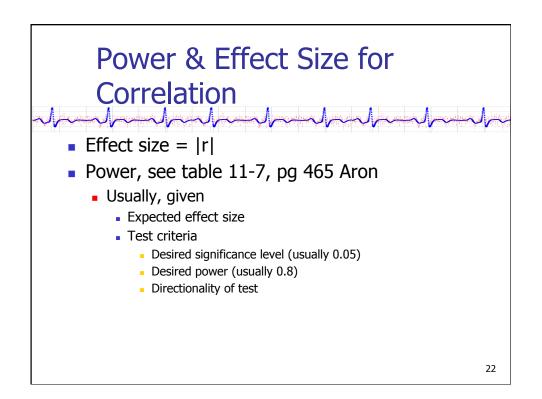




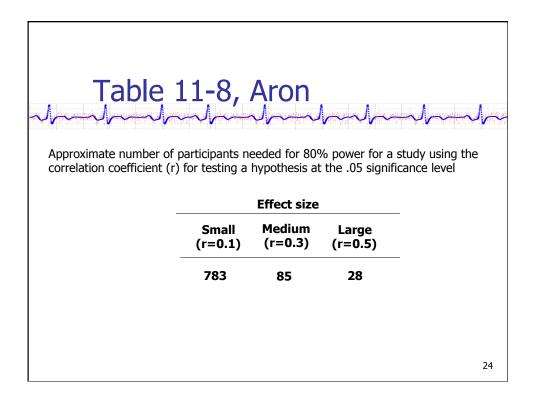


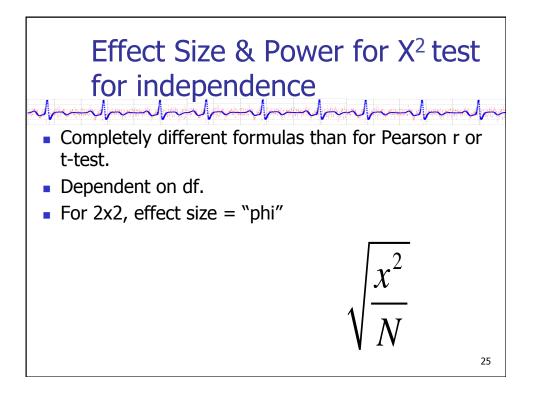






		Effect Size		
		Small (r = .10)	Medium (r = ,30)	Large (r = .50)
Two-tailed				
Total N:	10	.06	.13	.33
	20	.07	.25	.64
	30	.08	.37	.83
	40	.09	.48	.92
	50		.57	.97
	100	.17	.86	
One-tailed				
Total N:	10	.08	.22	.46
TOCCU IN.	20		.37	.75
	30	.13	,50	.90
	40	.15	.60	.96
	50	.17	.69	.98
	100	.26	.92	





			-	-
	ETTEC	t Size	& Power for	r X <sup>2</sup>
	Jona March	ملك أرجاني أرا	ath the state of the second	~
	42-10	Anncovimate	Total Number of Participants Ne	eded for 80%
ladie	13-10	Power for th	e Chi-Square Test for Independe	nce for Testing
		Hypotheses	at the .05 Significance Level	
			Effect Size	
		Small	Medium	Large
Total df				
Total <i>df</i>		785	87	26
Total <i>df</i> 1 2		785 964	87 107	26 39
Total <i>df</i> 1 2 3				

		Effect Size		
Total <i>d1</i>	Total N	Small	Medlum	Large
1	25	.08	.32	.70
	50	1	.56	.94
	100	.17	.85	*
	200	.29	.99	*
2	25	.07	.25	.60
	50	.09	.46	.90
	100	.13	.77	
	200	.23	.97	*
3	25	.07	.21	.54
	50	.08	40	.86
	100	.12	.71	.99
	200	.19	.96	•
4	25	,06	19	.50
	50	.08	.36	,82
	100	.11	.65	
	200	.17	.94	

