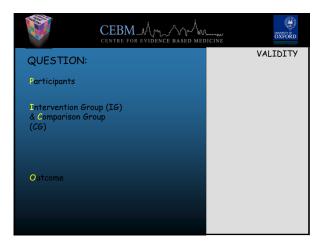
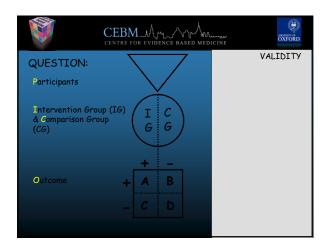


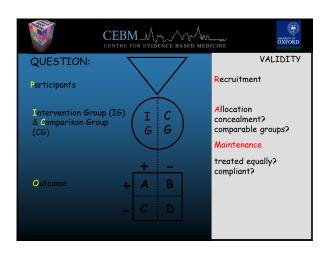
- 5. Evaluate our effectiveness and efficiency
 - keep a record; improve the process

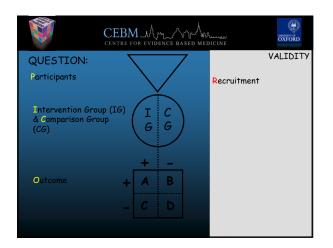


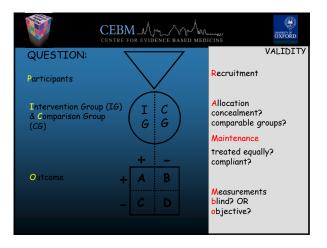


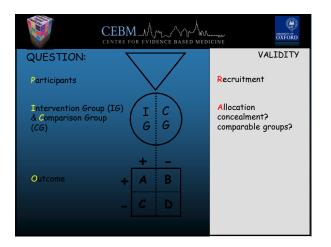


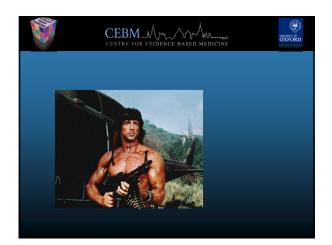


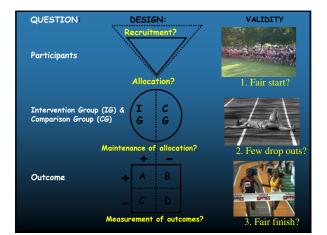


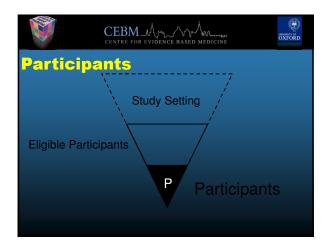


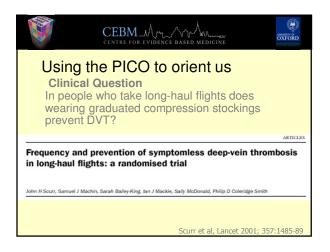


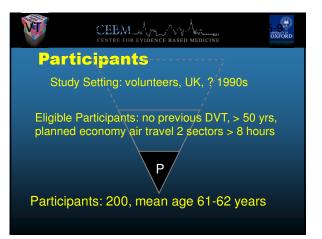


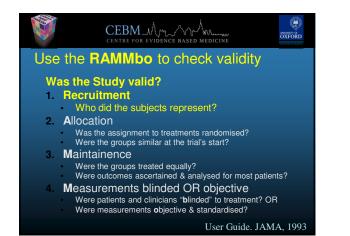




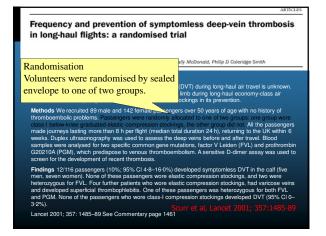


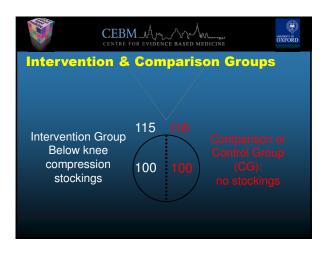




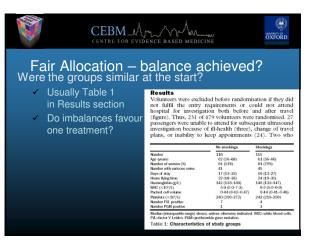






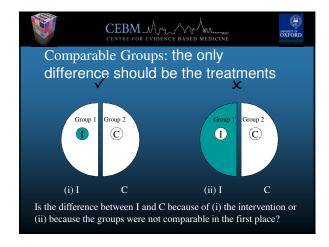


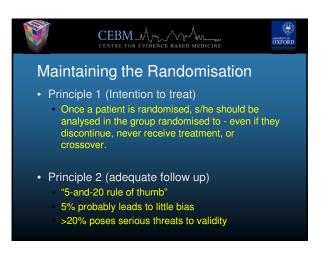


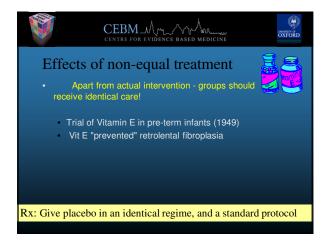


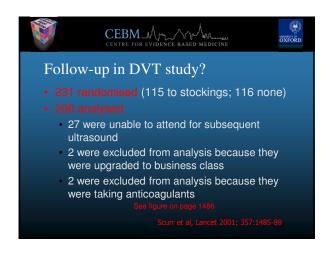






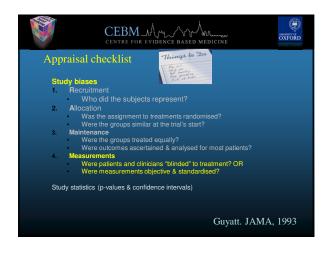


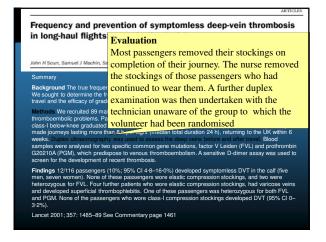


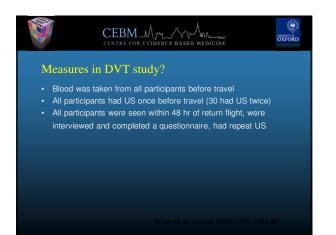


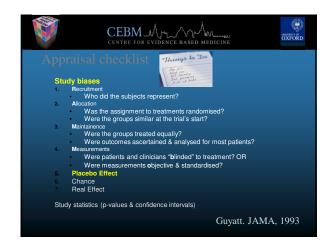
Equal treatment in DVT study?					
	Number of Participants				
	No Stockings	Stockings			
Aspirin	9	11			
Hormone replacement therapy	8	16			
Thyroxine	6	6			
Antihypertensives, including diuretics	10	12			
Antipeptic ulcer drugs	8	3			



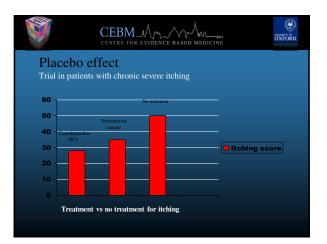


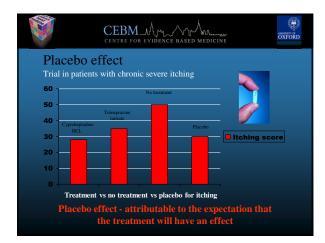






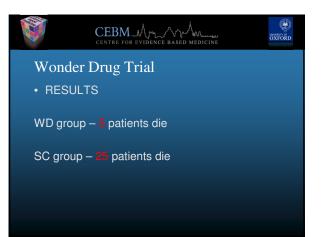


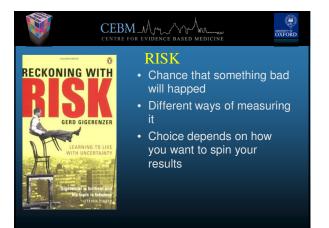




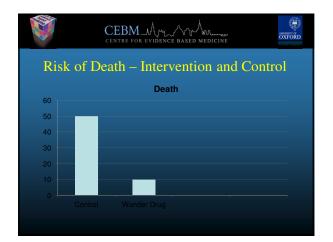
	CEBM_AAM	ÖFFÖRD OVLOVID
• New d	er Drug Trial rug for stroke	
or star • 50 pati	atients randomised to get Wo ndard care ients get Wonder drug	onder drug
 50 pati 	ients get standard care	

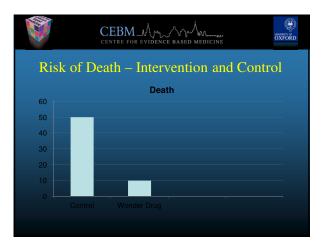




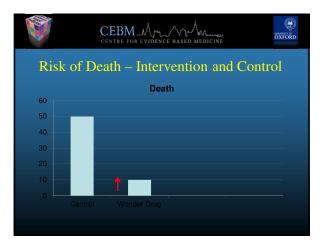


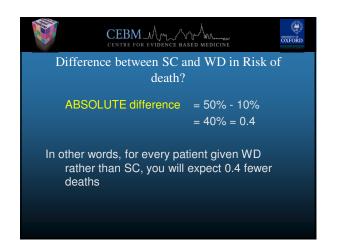
	CEBM_A	OXFORD		
RISKS				
Risk of dea	ath in WD group		5/50	
				1/10
				10%
Risk of dea	ath in SC group	=	25/50	
			=	1⁄2
			=	50%











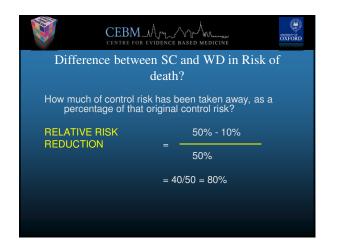


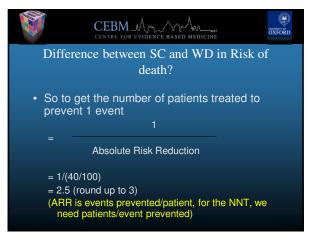


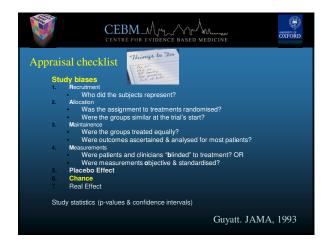


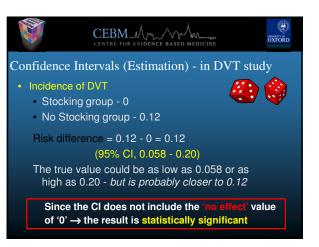


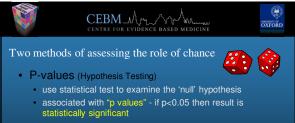
	CEBM_A	ÖXFÖRD	
Difference between SC and WD in Risk of			
	death?		
 Number r 	needed to treat NNT		
	ny people would you expect to vith WD rather than SC in orde I death?		
number c	olute risk reduction gives us th of events prevented per patien er than SC		











- Confidence Intervals (Estimation)
 - estimates the range of values that is likely to include the true value



