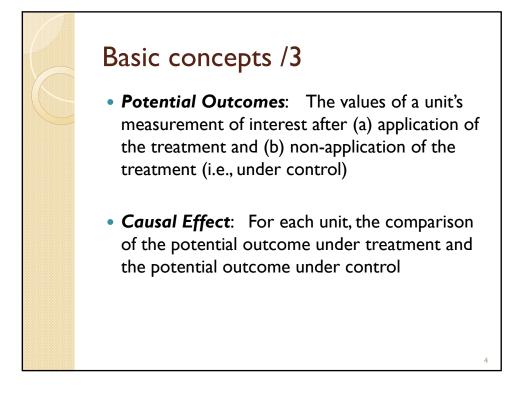
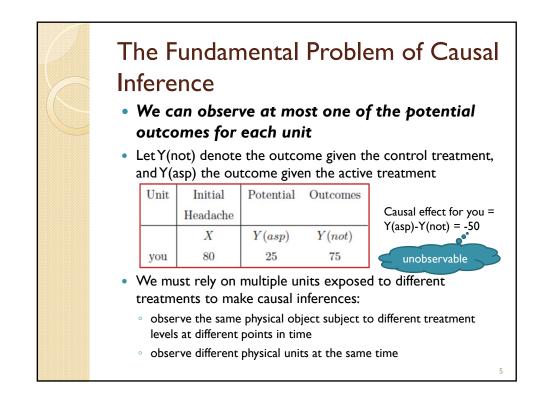


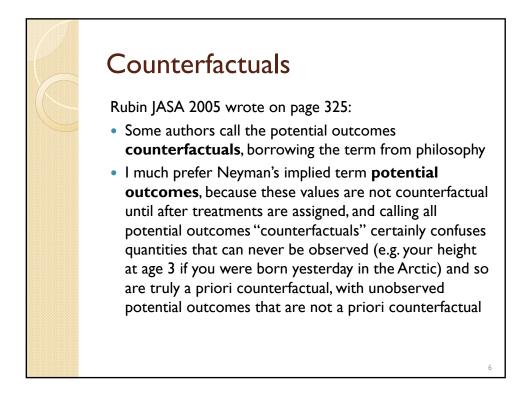
I

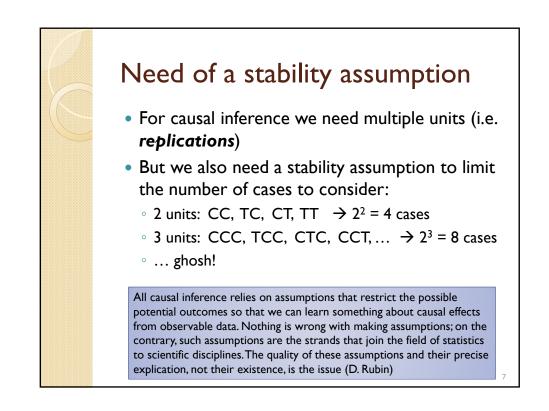


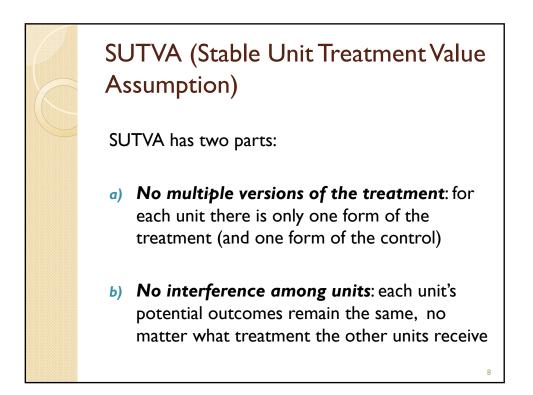
- Unit: The person, place, or thing upon which a treatment will operate, at a particular time Note: a single person, place, or thing at two different times comprises two different units.
- **Treatment**: An intervention, the effects of which (on some particular measurement of the units) the investigator wishes to assess relative to no intervention (i.e., the control)

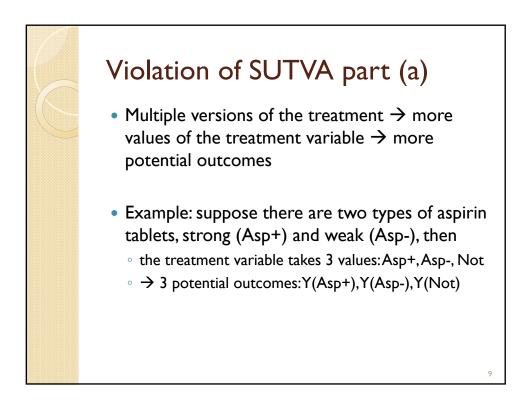












Violation of SUTVA part (b)				
You take:	Asp	Not	Asp	Not
I take:	Asp	Not	Not	Asp
Unit				
1=you	$Y_1([A,A]) = 0$	$Y_1([N,N]) = 100$	$Y_1([A,N]) = 50$	$Y_1([N,A]) = 75$
2=me	$Y_2([A,A]) = 0$	$Y_2([N,N]) = 100$	$Y_2([A,N]) = 100$	$Y_2([N,A]) = 0$
 The effect of taking aspirin <i>for me</i> is -100 regardless of whether you take aspirin The effect of taking aspirin <i>for you</i> is -75 if I take aspirin -50 if I do not take aspirin 				

