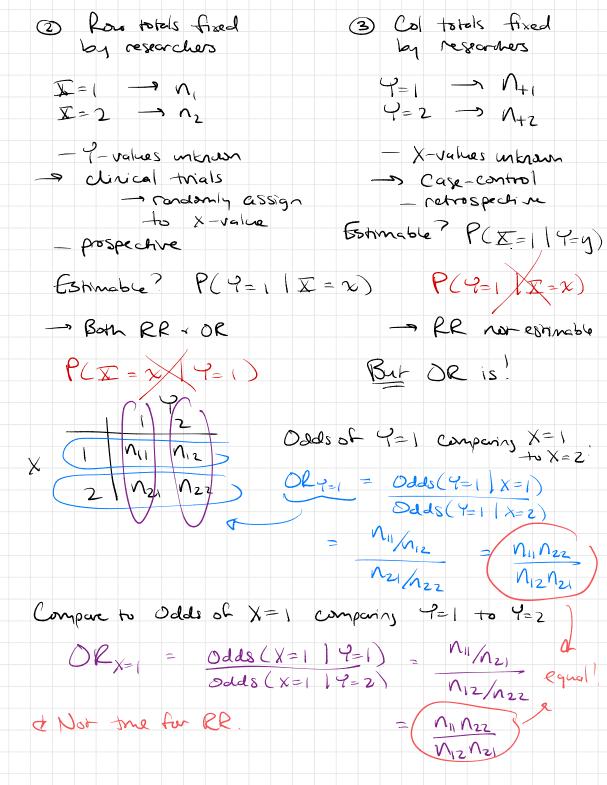
		(Sec. 2,3,4)	
OR = -	$\pi_1/(1-\pi_1)$ }	2 Odds of 7=1 fo	~ X=1 for X=2
	$\left(\frac{\pi_{1}}{\pi_{2}}\right)\left(\frac{1}{\pi_{1}}\right)$ RR × (
When does	OR & RR		ery small)
Sampling op		$\begin{array}{c c} 1 & \pi \approx \pi_2 \\ \hline 1 & 2 & 9 \\ \hline 2 & \end{array}$	
(u (e	ukran prior	col. totals rand to data collecti al or Poisson So or Cross-Classi	and made and a
		- 9 unknum pri OR estimable.	or to data



Take-home nossage
- PR usually preferred, but not extinable for case-control studies
- OR always estimable
Why case-canhol study?
- less expensive than longituding prospective
Study - ethical issues
- care diseases & TT + TTZ Smell
- OR rive
common to =) laference on OR ->
estimate in 62M interpret as it its RR!