Spread of STIs Experiment: Worksheet

Section A

Consider the order of people who you had a 'sexual encounter' with and whether or not they had the STI:

Number of Students vaccinated

Day	25%		50%		75%	
1						
2						
3						
4						
5						
6						
7						

Section B

Consider the order of people who you had a 'sexual encounter' with and whether or not they had the STI:

Sexual encounter	Were they infected?				
1					
2					
How many people in the class contracted the infection?					
Did you contract the infection?					
How many people in the class contracted the infection?					
Did you contract the infection?					
Why was there a reduction in the number of people who contracted the infection					
this time?					

SW1 - Spread of STIs Test Tube Experiment Student Recording Sheet 2/2

Section C - Results

Sexual	Were they infected?	Colour after	Reason for colour
encounter			change
1			
2			
3			
4			

0	•	

What does the cling film or cotton balls represent?

Can you think of any reasons why some of the people didn't get infected even though they had a sexual encounter with someone who had an STI?