

Microbiomes Lesson 2.5

Name _____
 Date _____ Hour _____

Claim: A fecal transplant can work to cure a patient infected with a very harmful bacteria, such as *C. difficile*, in many different ways.

Evidence	Reasoning	SubClaim
<p>Evidence</p> <p>Patient 23's Case Study - Weeks 7 to 9</p>	<p>Why does this evidence matter?</p>	<p>Therefore...</p> <p>Bacteria from the fecal transplant can fill up the space in the gut, limiting the food and space for invading harmful bacteria.</p>
<p>Experiment 1: <i>Salmonella</i> Bacteria (Mice)</p>		
<p>Article:</p> <p><i>The Human Microbiome</i></p> <p><i>"Even though they are tiny, bacteria are living things with the same basic needs that all living things share. The human body provides bacteria with the food and living space they need—that's what makes our bodies such a good environment for bacteria."</i></p>		

Name _____

Press Release #1

A fecal transplant can work to cure a patient infected with a very harmful bacteria, such as *C. difficile* in many different ways. Bacteria from the fecal transplant can fill up the space in the gut, limiting the food and space for invading harmful bacteria.
