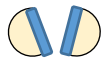


### Indirect ELISA Positive Control



**TMB Substrate (N=1)**



**2° Antibody (N=2):**

Anti-Human Antibody +  
Horse Radish Peroxidase



**1° Antibodies (N=2):**

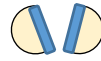
Anti-Influenza Antibody



**ELISA Well (N=1): +**

Influenza Antigen   
Bound to Well

### Indirect ELISA Negative Control



**TMB Substrate (N=1)**



**2° Antibody (N=2):**

Anti-Human Antibody +  
Horse Radish Peroxidase



**1° Antibodies (N=2):**

Antibody that does not bind Influenza



**ELISA Well (N=1): +**

Influenza Antigen   
Bound to Well

### Indirect ELISA Positive Control



**TMB Substrate (N=1)**



**2° Antibody (N=2):**

Anti-Human Antibody +  
Horse Radish Peroxidase



**1° Antibodies (N=2):**

Anti-Influenza Antibody



**ELISA Well (N=1): +**

Influenza Antigen   
Bound to Well

### Indirect ELISA Negative Control



**TMB Substrate (N=1)**



**2° Antibody (N=2):**

Anti-Human Antibody +  
Horse Radish Peroxidase



**1° Antibodies (N=2):**

Antibody that does not bind Influenza



**ELISA Well (N=1): +**

Influenza Antigen   
Bound to Well

### Indirect ELISA Positive Control



**TMB Substrate (N=1)**



**2° Antibody (N=2):**

Anti-Human Antibody +  
Horse Radish Peroxidase



**1° Antibodies (N=2):**

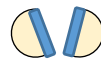
Anti-Influenza Antibody



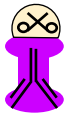
**ELISA Well (N=1): +**

Influenza Antigen   
Bound to Well

### Indirect ELISA Negative Control



**TMB Substrate (N=1)**



**2° Antibody (N=2):**

Anti-Human Antibody +  
Horse Radish Peroxidase



**1° Antibodies (N=2):**

Antibody that does not bind Influenza



**ELISA Well (N=1): +**

Influenza Antigen   
Bound to Well