1. TIP Chart

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| --- | --- | --- |
| **Term** | **Information** | **Picture** |
| **Zoonotic Disease****(Zoonoses)** |  |  |
| **Reservoir Host** |  |  |
| **Spillover** |  |  |
| **Infectivity****(R0)** |  |  |
| **Virulence****(CFR)** |  |  |
| **Direct Transmission** |  |  |
| **Vector** |  |  |
| **Incubation Period** |  |  |
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1. Compare and Contrast

This could include vectors, treatments, prevention, structure, pictures/drawings, etc.

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| **Bacteria**  | **Both** | **Virus** |
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1. Answer Doc

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| **Lock** | **Answer** | **Hint** |
| **Number Lock** | 60 |  % of human infectious diseases that are zoonotic |
| **Letter/Number Lock** |  |  |
| **Number Lock** |  |  |
| **Word Lock** |  |  |
| **Color Lock** |  |  |
| **Zoonotic Disease** |  |

1. What are the important factors to know about an infectious disease?