**Challenge Info**

<http://ibit.temple.edu/analytics/ebola/>

**Stochastics Textbook**

<https://login.libproxy.temple.edu/login?qurl=http%3a%2f%2fproquest.safaribooksonline.com%2f9780128008522>

**Starting Point References**

* <https://en.wikipedia.org/wiki/Epidemic_model>
* <https://mbi.osu.edu/resources/success-stories/stochastic-models-disease-spread/>
* <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0070211>
* <http://anintroductiontoinfectiousdiseasemodelling.com/Chapter/The-basics-infections-transmission-and-models>
* <http://rsif.royalsocietypublishing.org/content/5/19/171>