

+) For $p(A, L, K | V=0)$ there are 8 combinations of A, L, K , so need to provide 7 values since the summation is 1.

Similarly for $p(A, L, K | V=1)$, still need 7 values, so need 14 values in total.

9) Because in reality, if a message contains virus and there's attachment, then the sender is mostly known to the receiver, otherwise no one would open attachment sent from unknown people. So the folks who create the virus message wouldn't do that.

There're other logical reasons in reality that breaks conditional independence as well.