**These are the the score and probability of the triples in the dataset:-**

**1.One of the three triples for test is a false triple “Common effects include chest infections”which is not there in the train or test set.**

**2.Other of the two triples are true triple present in the dataset.**

**As there are three triples the probability will not be specific but the rank is showing wide variation of the false triple.**

**1100 Triples**

**A screenshot of a social media post

Description automatically generated**

**1200 Triples**

**A screenshot of a cell phone

Description automatically generated**

**1500 Triples**

**A screenshot of a cell phone

Description automatically generated**

**2000 Triples**

**A screenshot of a cell phone

Description automatically generated**

**3000 TriplesA screenshot of a cell phone

Description automatically generated**