- The quality of word associations I got after the execution of the FPgrowth.exe algorithm (Christian Borgelt's) are given as follows:

    - Number of family sentences after the sentence-splitter: 872
    - Number of family sentences after removing the stop words: 872
    - Number of associations formed: 2155
    - Number of associtions formed according to the span:
      1. k = 3: 146
      2. k = 5: 320
      3. k = 10: 643

- The recommended solution of step VIII:

    - This project can help create a generic history of diseases for patients.
    - It can help give us statistics on how many diseases are really passed on to future generations.
      For example, if the father died, the son got the disease the father had.
    - Data mining of a project like this can help us extract information about certain genetic diseases.

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