Challenge 2: Leveraging LLMs to Classify Data for Data Curation/Cleaning (Approx 45-60 minutes)

**Background:**

Now that we know what the predominant clinical study of interest is we would like to clean this data before we perform further analysis. Hence, we need to remove some of the studies that are not of interest.

**Your Task:** Come up with a method to classify each study to the following classes

* Class 0: a clinical study not related to the skin **condition** of interest.
* Class 1: a clinical study related to the skin condition of interest.

**Deliverable:**

* A brief presentation (1-3 slides presenting the list study names of studies that are not related to the skin conditions of interest)
* A method that when given the study meta data will quickly provide the classification defined above.