**Agenda points 4th of January 2022:**

**What needs to be done before Jan. 4th:**

*Ramon:*

* Example of visuals
* Working plug ‘n play version of visual (meaning we only need to add the data for it to work)
* Feedback on current version paper

*Michael:*

* Finished LaTeX format
* Working plug ‘n play version of visual (meaning we only need to add the data for it to work)
* Feedback on current version paper

*Albert:*

* Could you run all the imputations again? I changed some things on my end.
* Make the results + imputed vs original data available outside of the pipeline (example google drive or one drive)
* Feedback on current version paper.

*Jesus:*

* Give feedback on the current version paper
* Perhaps work together with either Ramon or Albert with visuals for the paper.

*Adrien:*

* Do you have the other RNN finished?
  + If yes: Could you start adding that to the paper? Run imputation.
  + If not: what can we help you with?
* Could you do the last check on the imputation methods in terms of code or potential optimizations/corrections. (No need to go super in-depth but If we did something wrong that could affect the results I’d like to know) <- If you have the time?

**What we will be working on Jan 4th in order:**

* Analyze the results from the imputation
* Create visualizations to get a better insight
* Make final conclusions based on data and visuals
* Change results to a final version of the conclusion
* Adding visualizations to paper

**What I (Julien) will be working on Jan 5th :**

* Finishing up the results/evaluation/discussion parts
* Send out the new version of the document

**What we will be working on Jan 6th :**

* Improve the results based on feedback
* Finish up the paper
* Send the paper for final evaluation to Baldiri

**After Jan 6th but before Jan 9th :**

* Improve paper based on feedback Baldiri
* Fit the final version of the paper to the LaTeX format
* Get complete pipeline on Github
* Models?