

1. Methods

We administered [REDACTED] to 7 of the 9 participants. The dose began at 10mg in the first weeks of the experiment and gradually increased as the project continued. To test the desired effect of [REDACTED] we [REDACTED]

[REDACTED]

Once we increased the dose of the medication to 15mg we observed the emergence of new severe symptoms. While these symptoms varied from participant to participant there was [REDACTED]

[REDACTED]

[REDACTED] We did not at all expect the observed behaviors that emerged after increasing the medication dose to 15 mg. We very quickly decreased the medication dose to back to 10mg before taking participants off the medication all together after noticing that some participants symptoms did not subside. Before taking participants off the dose 2 of the 7 participants taking [REDACTED] who were affected by these side effects dropped out of the study all together.

The Delilah Project was cut short due to incidents unrelated to the use of [REDACTED]. Due to this, the results of this study of [REDACTED] are incomplete.

1.1 Observed Side Effects

The most commonly observed side effects of [REDACTED] were as follows:

- Fatigue
- Headaches
- Dizziness
- Muscle Weakness
- Confusion
- Mood Swings
- Brief periods of disassociation

These side effects were the most common and least concerning of all the observed side effects. It was only after increasing the dosage of [REDACTED] that we observed the following severe side effects:

- Extended crying fits
- Cluster headaches
- Auditory hallucinations
- Episodes that resulted in temporary personality changes
- Bleeding from the scalp, nail beds and gums
- In more severe cases bleeding was observed to extended to hair follicles on the arms and legs.