

# Milestone 4

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## Footnote

This is my pdf document. For more information please refer to my github repo.<sup>1</sup>

## gt Table

Fake Data of Students With Pets  
60% chance of each student having a dog, 40% of cat

| student_id | pet |
|------------|-----|
| 1          | dog |
| 2          | cat |
| 3          | dog |
| 4          | dog |
| 5          | dog |

## Simple Regression Table

```
## Warning in process_lm(ret, x, conf.int = conf.int, conf.level = conf.level, :  
## Exponentiating coefficients, but model did not use a log or logit link function.
```

| Characteristic | exp(Beta) | 95% CI <sup>1</sup> | p-value |
|----------------|-----------|---------------------|---------|
| Age, yrs       | 1.00      | 1.00, 1.01          | 0.091   |
| T Stage        |           |                     |         |
| T1             | —         | —                   |         |
| T2             | 0.89      | 0.74, 1.07          | 0.2     |
| T3             | 0.99      | 0.81, 1.20          | 0.9     |
| T4             | 0.95      | 0.79, 1.15          | 0.6     |

<sup>1</sup>CI = Confidence Interval

## References

“Causal Effect of Intergroup Contact on Exclusionary Attitudes,” by Ryan D. Enos, 2014. Proceedings of the National Academy of Sciences of the United States of America 111 (10):3699–3704

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<sup>1</sup>Link to Github Repo