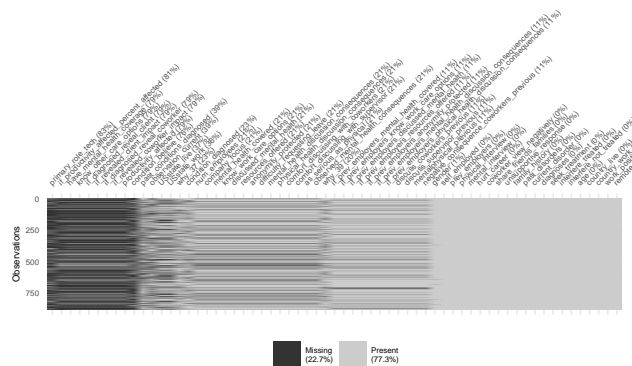
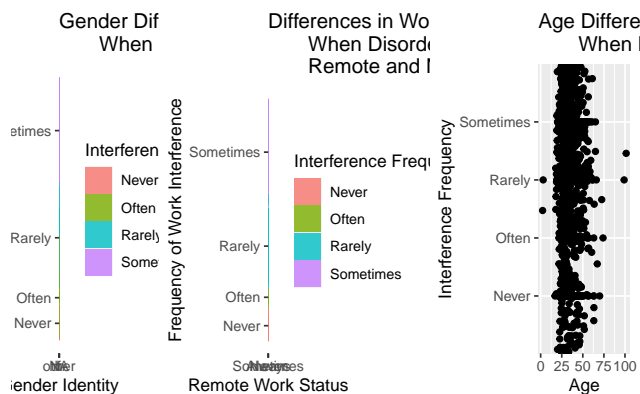
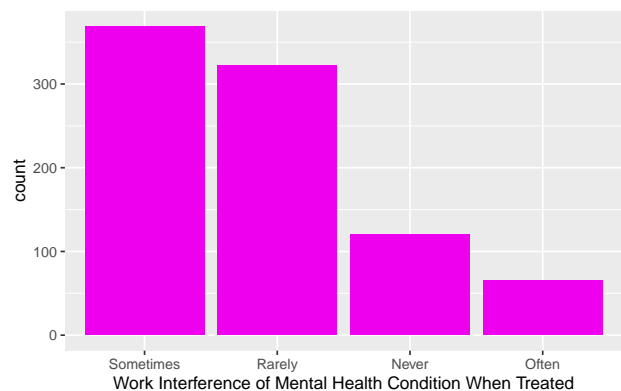


# Sta 210 Final Project



# A tibble: 25 x 5

term	estim~1	std.e~2	stati~3	coef.~4
<chr>	<dbl>	<dbl>	<dbl>	<chr>
1 physical_interviewNo	0.220	0.541	0.407	coeffi~
2 physical_interviewYes	-0.238	0.263	-0.905	coeffi~
3 mental_interviewNo	-0.324	0.202	-1.60	coeffi~
4 mental_interviewYes	0.0875	0.786	0.111	coeffi~
5 hurt_careerNo, I don't think it would	-0.365	0.235	-1.56	coeffi~
6 hurt_careerNo, it has not	-0.0922	0.418	-0.221	coeffi~
7 hurt_careerYes, I think it would	0.0162	0.178	0.0905	coeffi~
8 hurt_careerYes, it has	0.0262	0.236	0.111	coeffi~
9 coworker_view_negativelyNo, I don't think th~	-0.417	0.180	-2.32	coeffi~
10 coworker_view_negativelyNo, they do not	0.0827	0.333	0.248	coeffi~

# ... with 15 more rows, and abbreviated variable names 1: estimate,  
# 2: std.error, 3: statistic, 4: coef.type

Likelihood ratio tests of ordinal regression models

Response: as.factor(interfere\_treated)

1					
2	physical_interview + mental_interview + hurt_career + coworker_view_negatively + share_friend				
	Resid. df	Resid. Dev	Test	Df	LR stat. Pr(Chi)
1	873	2097.794			
2	851	2072.339	1 vs 2	22	25.45458 0.2758339

