

# Sample Dignostic

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## Data analytics

```
knitr::kable(summary(x[1:4]))
```

user_id	condition	experimental_treatment_selected	age
06BFVmlE: 2	Attention (Concentration) :67	No to treatment :221	Min. :18.00
09TEU6Y6: 2	Language (spoken) :61	Yes to treatment:225	1st Qu.:28.00
0CG3to3l: 2	Long Term Memory :82		Median :34.00
0mPArGtp: 2	Mood :78		Mean :36.33
0w0mIMuO: 2	Motor Function :52		3rd Qu.:42.00
0XnbWTTY: 2	Self-control :51		Max. :70.00
(Other) :434	Short Term (Working) Memory:55		

```
knitr::kable(summary(x[5:7]))
```

sex	education	race_ethnicity
Female:211	bachelor :245	White :311
Male :231	Doctoral/Professional: 16	Asian : 50
Other : 4	high school degree :146	Black : 30
	masters : 39	Hispanic or Latino : 22
		Mixed : 21
		American Indian/Alaska Native: 6
		(Other) : 6

- (1) Totals for the raw sample size for all batches w/ a max of .70 risk
- (2) The sample size after running exclusions
- (3) Do we have relatively even #'s per cognition type?