1. **Statistical Power Analyses for logistic regression from table 4 : Sex = Women**
* **Achieved power for α = 0.05, a sample size of 440 participants and a small effect size.**

(Small effect size: Cohen’s d = 0.2 🡪 Odds ratio = 1.44)



Figure 4. Achieved power for α = 0.05, a sample size of 440 participants and a small effect size.

***Comment:*** For a small effect size, α = 0.05, a sample size of 440 participants, the achieved power was 85.8% for identifying predictors.