# **Table**

Comparison of the study onboarding rate (onboarded/qualified control) across genders (men/women), to ascertain which gender is statistically more inclined to use digital psychosocial interventions like Wysa

**Men**

* Qualified Test= 1425
* Onboarded= 96
* P: Study onboarding rate = 0.067

**Women**

* Qualified Test= 816
* Onboarded= 94
* P: Study onboarding rate = 0.115

Test between men (P\_0) and women (P\_1):

| Test | Test Statistic | P-Value | 95% Confidence Interval | Conclusion |
| --- | --- | --- | --- | --- |
| H\_0 : P\_0 = P\_1  H\_1 : P\_0 /= P\_1 | X-squared = 14.686 | **p-value = 0.000127** | -0.07427084 -0.02138447 | **Reject Null Hypothesis.** There exists a significant difference. |
| H\_0 : P\_0 = P\_1  H\_1 : P\_0 > P\_1 | X-squared = 14.686 | p-value = 0.9999 | -0.0701744 1.0000000 | Failed to reject null hypothesis. There is no difference. Contradicts |
| H\_0 : P\_0 = P\_1  H\_1 : P\_0 < P\_1 | X-squared = 14.686 | **p-value = 6.349e-05** | -1.00000000 -0.02548091 | **Reject Null hypothesis** and accept alternative hypothesis |