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LAMPIRAN

1. Penghitungan Sampel Minimum pada STATA 17

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1  *Besar Sampel untuk Hubungan ACEs → Depresi
2  | Parameter | Nilai | Keterangan
3  | :----- | :--- |
4  | α         | 0.05 | tingkat signifikansi (two-sided)
5  | β         | 0.10 | power = 90%
6  | po       | 0.219 | prevalensi depresi pada kelompok tanpa ACEs (dihitung dari total 0.31 dan 78%
   | exposed) |
7  | OR        | 1.8   | efek asosiasi ACEs terhadap depresi yang diharapkan
8  | φ         | 3.545 | rasio exposed/unexposed = 0.78 / 0.22
9
10 besarsampel 0.05 0.10 0.219 1.8 3.545
11 *hasil
12 BESAR SAMPEL DIDASARKAN PADA BILANGAN ODDS RASIO
13
14 Dengan 90% power dan 5% tingkat signifikansi
15 Proporsi exposed pada sampel standar .219
16 Odds Rasio di antisipasikan 1.8
17 Menggunakan rasio sample test dan standar 3.545
18 Jumlah subjek di sampel standar 183
19 Jumlah subjek di sampel treatment 647
20 Jumlah total subjek yang dibutuhkan adalah 830
  
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