

10.1 Smaller total = -30. No.

10.2 Mann-Whitney statistic = 74. The group on the new remedy. No.

11.1 r = -0.848.

11.2 rs = -0.867.

11.3 y = 36.1 - 2.34x. This means that, on average, for every 1 mile increase in mean distance the attendance rate drops by 2.34%. This can be safely accepted only within the area measured here.

11.4 SE = 0.39, 95% CI = -2.34 - 2.145 x 0.39 to -2.34 + 2.145 x 0.39 = -3.1 to -1.5%.

12.1 O_A = 6, t_A = 8.06, O_B = 8, E_B = 5.94. Log rank χ^2 = 1.24, d.f. = 1, 0.1<P<0.5.

12.2 Risk = 0.55, 95% CI 0.19 to 1.60.

- 13.1 Matched case control study.
- 13.2 Cohort study.
- 13.3 Cross sectional study.
- 13.4 Randomised controlled trial.
- 13.5 Quasi experimental design.

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