

配布された論文から、日本語は英語に、数値と書かれたものは論文より数値を記入しなさい。

Many clinicians prefer to prescribe selective serotonin reuptake (阻害剤) (SSRIs) 5
 rather than tricyclic antidepressants (TCAs), because they believe that patients can achieve
 therapeutic dosages of SSRIs more easily without developing drug (副作用) . 5
 Now, findings from this meta-analysis suggest that achieving therapeutic dosages of TCAs might be
 easier than many have believed.
 The researchers evaluated data from 41 randomized studies that involved 2564 adults with
 depression. Low-dose TCAs (≤ 100 mg daily) were compared with placebo in (数値) of the 5
 trials and with standard-dose TCAs (>100 mg daily) in (数値) of the trials. Compared with 5
 placebo, low-dose TCAs were 1.65 and (数値) times more likely to bring about responses at 4
 weeks and at 6-8 weeks, respectively. In addition, low-dose TCAs were as effective as standard-
 dose TCAs at 4 and 6-8 weeks. Low-dose patients were twice as likely as placebo patients to drop
 out because of side effects, but were only half as likely as standard-dose patients to do so.
 However, overall (脱落) rates did not differ (有意に) 10
 between the low-dose group and the standard-dose or placebo group.

ふたつで
5

ジャーナル名は何か? _____ 5

研究デザインは何か? _____ 5

per protocol と intention to treat のどちらを先に行ったか? _____ 5

funnel plot 解析は、何の目的で行なったか? _____ 5

Fig 2~4の図を何というか? _____ 5

p.2 TAF とは何の略か？ _____ 5

Fig 1 と p. 2 より、低量の抗うつ薬とプラセボを比較した研究はいくつあったか？ _____ 5

(p. 7~8) Standard dosage tricyclics were not significantly more effective at achieving response than low dosage tricyclics at 1-8 weeks. と述べている理由は何か？数値を含めて説明しなさい。

_____ 10

(p. 8) Limitation はいくつ書かれているか？ _____ 5

(p. 8) 脱落が適切に処理されない場合、何が起きるか？ _____ 5

(p. 8) 本研究で新たにわかったことは何か？ _____

_____ 15

小計 / 45

合計 45

