



MEDICAL TIPS

TENEBLU TABLETS

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Effectiveness and safety of teneligliptin added to patients with type 2 diabetes inadequately controlled by oral triple combination therapy: A multicenter, randomized, double-blind, and placebo-controlled study

Lee M et al. Diabetes, Obesity & Metabolism 2022; 24(6): 1105-1113.

- A multicentre, randomized, double-blind, placebo-controlled study was conducted to evaluate the efficacy of teneligliptin added to an existing oral triple combination therapy in inadequately controlled T2DM patients.
- 99 patients with a mean HbA1c of 7.8%, were divided to receive either teneligliptin or placebo for 12 weeks in addition to their existing oral triple combination regimen.
- At the end of 12 weeks the teneligliptin group achieved a significant reduction in HbA1c as compared to the placebo group.
- The safety profile was favourable in both the groups.

Teneligliptin could be a valid OAD option for the treatment of patients with T2D inadequately controlled with a triple combination of OADs

