

REDO TRANSORAL OUTLET REDUCTION (RE-TORE): TECHNICAL FEASIBILITY AND MEDIUM-TERM OUTCOMES

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Poster

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A retrospective case series of 10 patients found that repeat transoral outlet reduction (redo TORe) was technically feasible without periprocedural complications and achieved weight loss and dumping syndrome improvement at 6 and 12 months after Roux-en-Y gastric bypass.

KEY POINTS

- Of 92 patients who underwent TORe between January 2015 and October 2021, 10 required redo TORe for weight regain (3 patients) or both weight regain and dumping syndrome recurrence (7 patients).
- Redo TORe was technically feasible in all 10 patients with no periprocedural adverse events reported.
- Mean total body weight loss was 7.7% at 1 month, 10.1% at 6 months, and 10.1% at 12 months after redo TORe.
- Among 6 patients with recurrent dumping syndrome who reached follow-up, 3 achieved complete remission maintained at 1 year, with statistically significant improvements in Sigstad's score ($p=0.04$) and early Arts Dumping Score ($p=0.01$).
- The authors suggest that redo TORe should be considered before referring patients for revision surgery.

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