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Long term self-reported symptom prevalence of early and late dumping in a patient population after sleeve gastrectomy, primary and revisional gastric-bypass surgery

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Highlights

- Fewer patients with SG were at high suspicion of early dumping than after pRYGB
- No differences were seen between primary and revisional RYGB for early dumping
- More patients were at high suspicion for late dumping after revisional RYGB than after primary RYGB
- No differences were seen between SG and primary RYGB for late dumping

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