Presented by

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Sleeve gastrectomy to roux-en-y gastric bypass revisional surgery, is it worth it? A single institution experience

Carle

INTRODUCTION

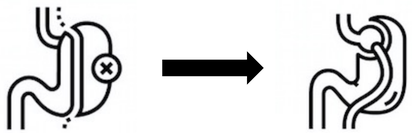
Sleeve has remained most predominant procedure nationally
However over past 10 years, revision rates quoted at around 12-15%

Revisions done for:
- GERD
- Weight recurrence
- Lack of weight loss

With increasing rate of revisions, **TYPE** of revision becomes critical

AIM

Within our institutions revisional patients who underwent SLEEVE to BYPASS assess **post-operative outcomes**



METHOD and RESULTS

Institutional MBSAQIP database from 2010-2020

60 patients who underwent sleeve to bypass revision
(conversion rate around 6%)



30 days:
3.8% (4.2 kg)

6 months:
13.8% (14.6 kg)

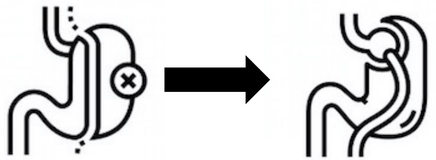
1 year:
22.5% (24.6 kg)

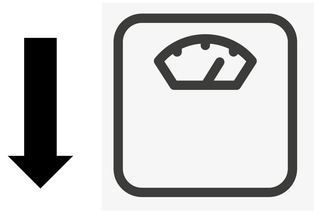


59% resolution rate at 1 year post-op

Complications	Percentage
Superficial surgical site infection (SSSI)	1.7%
Need for blood transfusion	3.3%
Post-operative sepsis	1.7%
ICU admissions	1.7%
Seen in ED	13%
Re-operations	6.7%

CONCLUSIONS







Great outcomes with **few complications**