



” Recurrent Weight Gain after SADI-S: Here we go again! Patient Selection & Solutions”

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Disclosures

Lectures & Consultant for

Johnson & Johnson

Medtronic

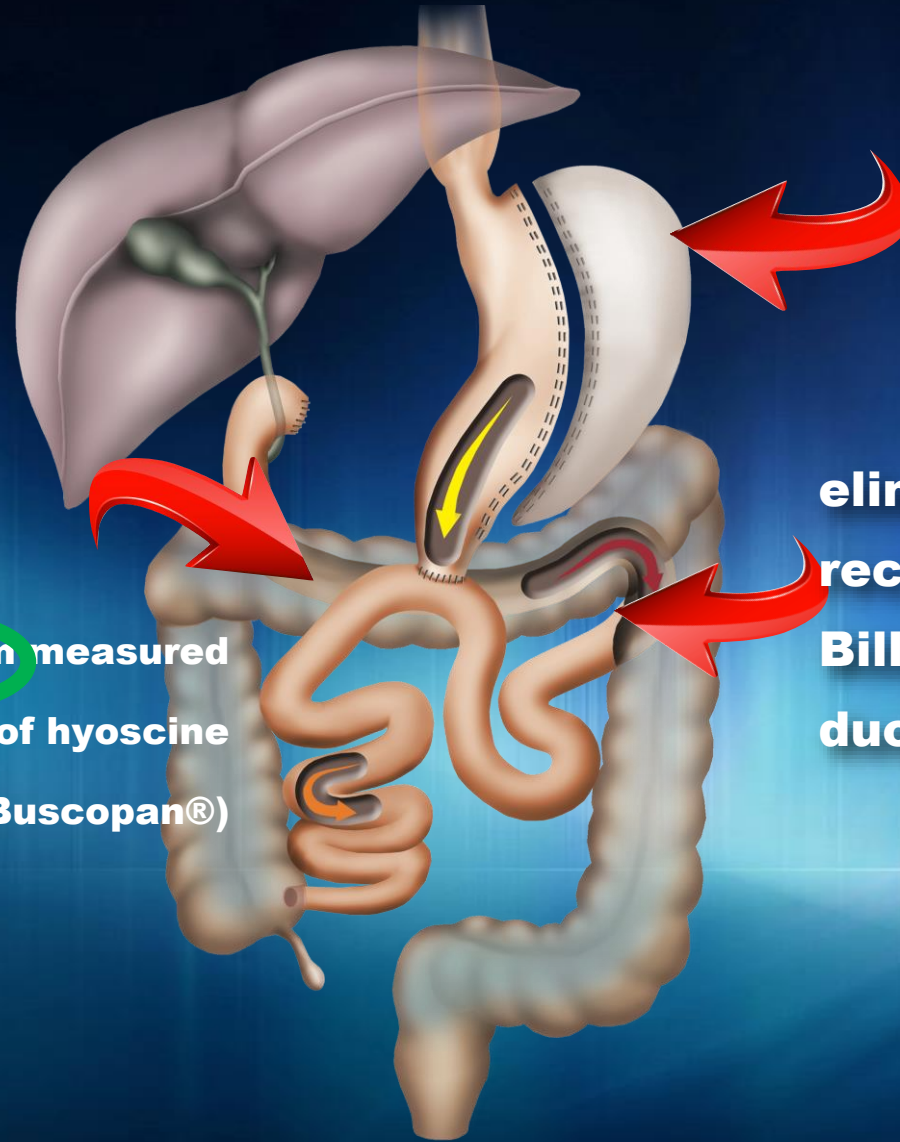
GT Metabolic

Meril

Gore Medical



SADI-S

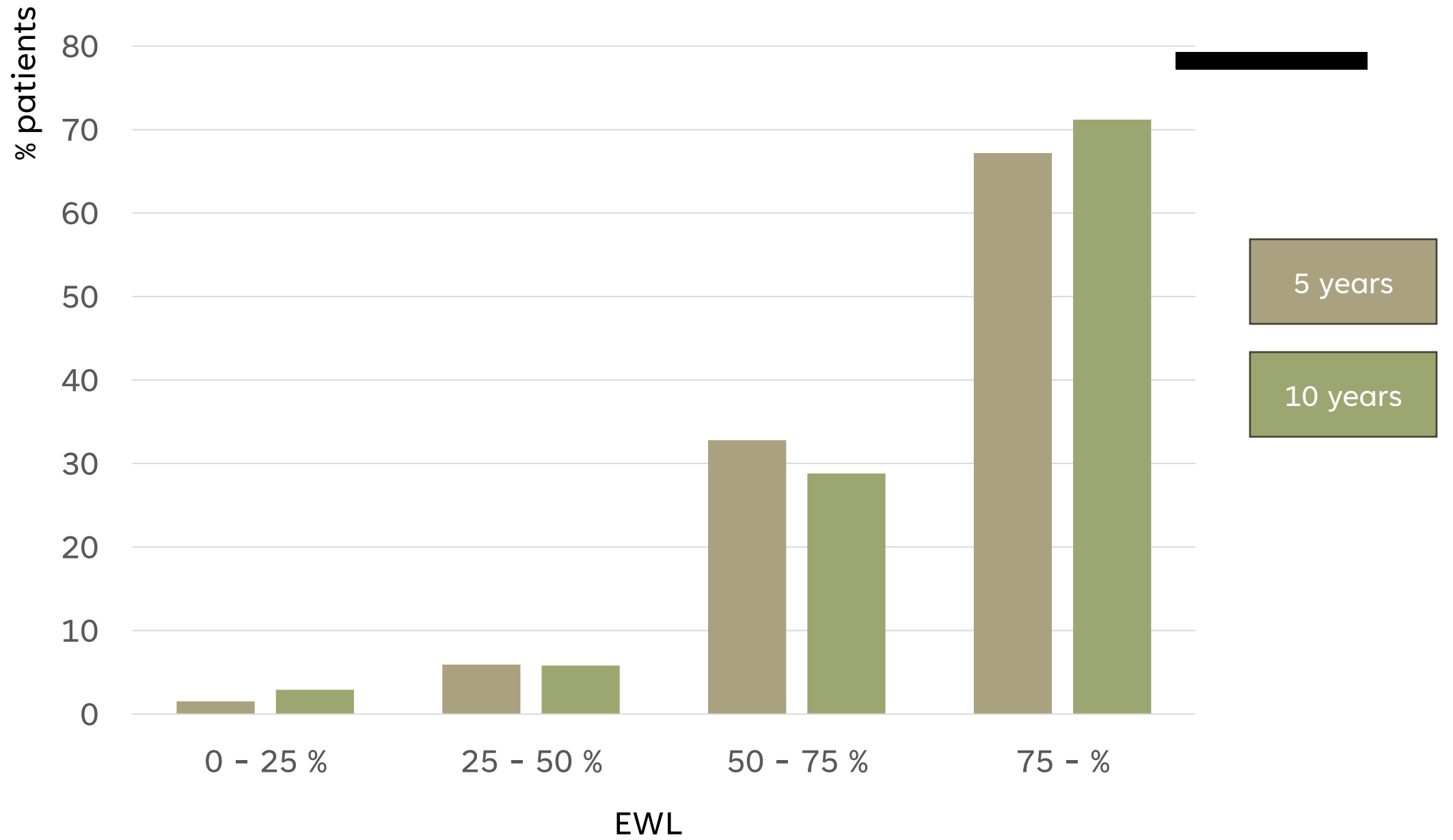


**sleeve gastric resection
over a 54F bougie**

**eliminates the Roux- en-Y
reconstruction and includes
Billroth II-type one-loop
duodenoileostomy instead**

the ileocolic junction is identified and 250 cm measured
proximally (formerly 200 cm), after infusion of hyoscine
butylbromide (Buscopan®)

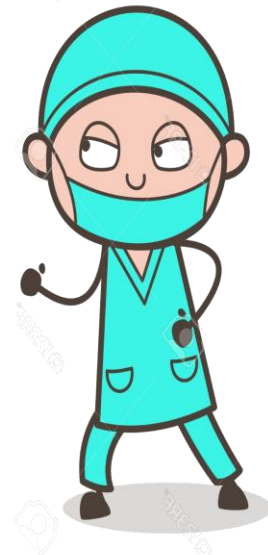




SADI-S FAILURE



MEDICAL-SURGICAL Challenge



TREATMENT STRATEGIES ?



- NOTHING (surgically)



- Compliance Enhancement Program

- * Behaviour/Dietary Modification
- * Exercise Promotion
- * End evaluation by Multidisciplinary Team

PHARMACOTHERAPY ?

SADI-S FAILURE

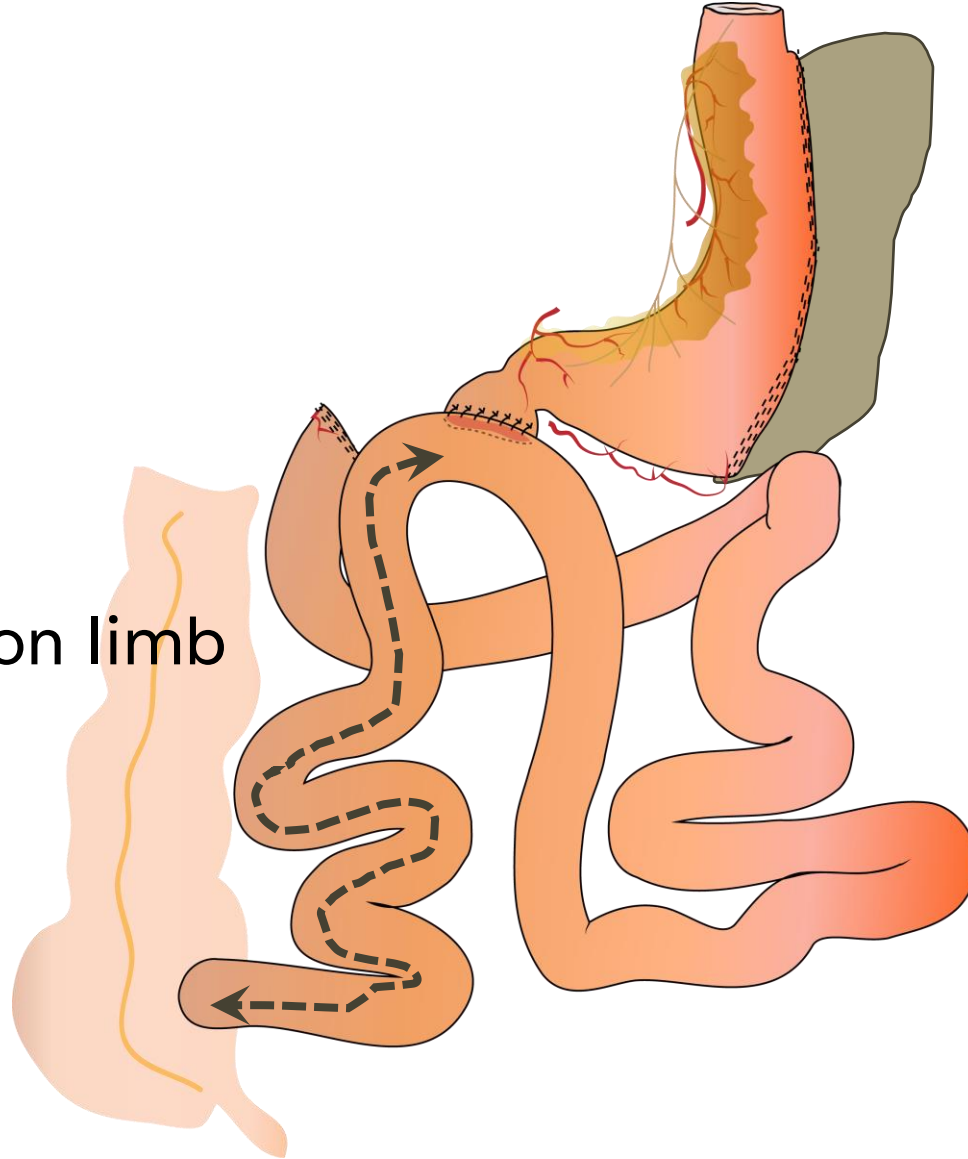


MEDICAL-SURGICAL Challenge



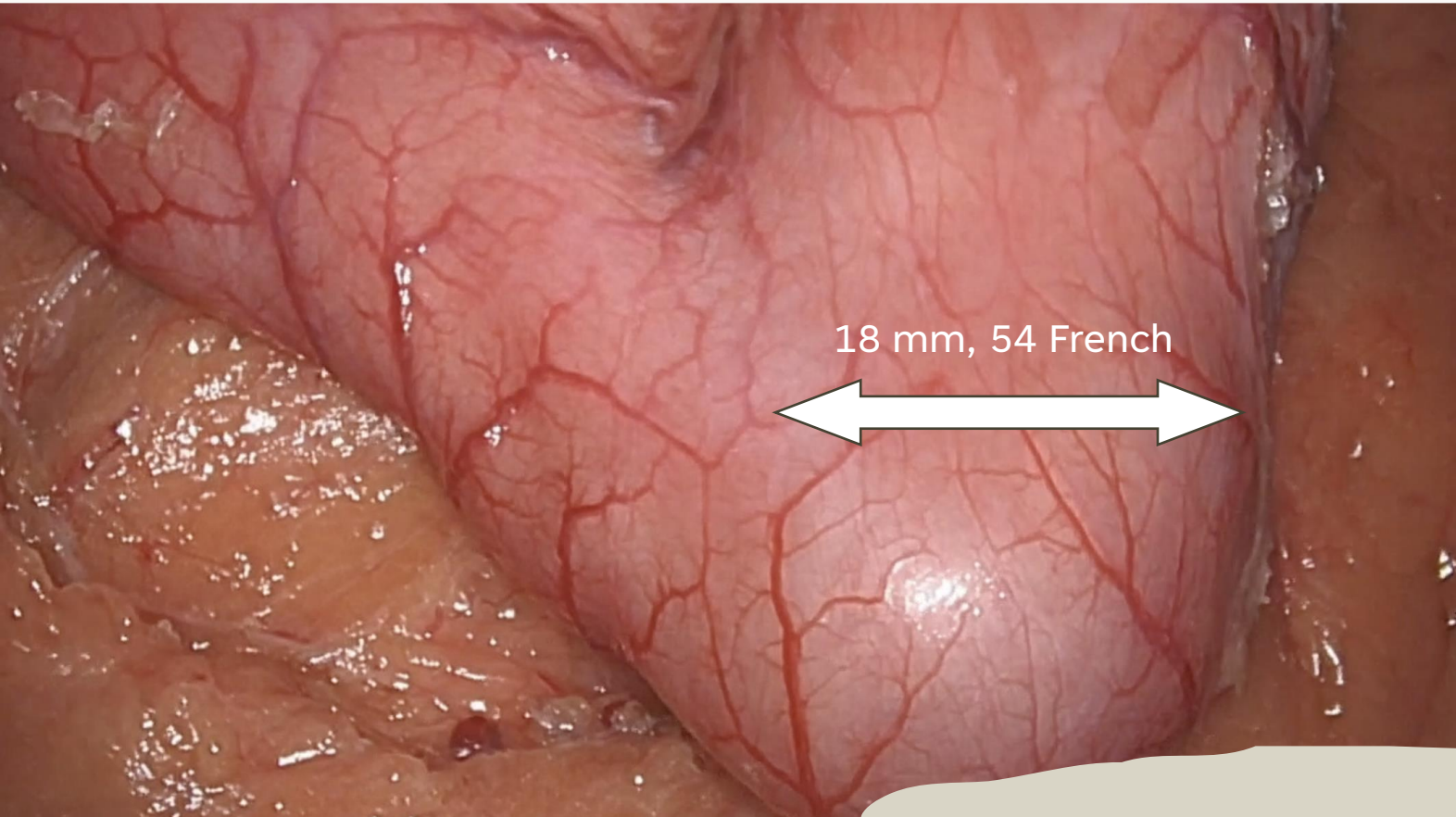
Two possible surgical CAUSES

Too long common limb



Too large stomach

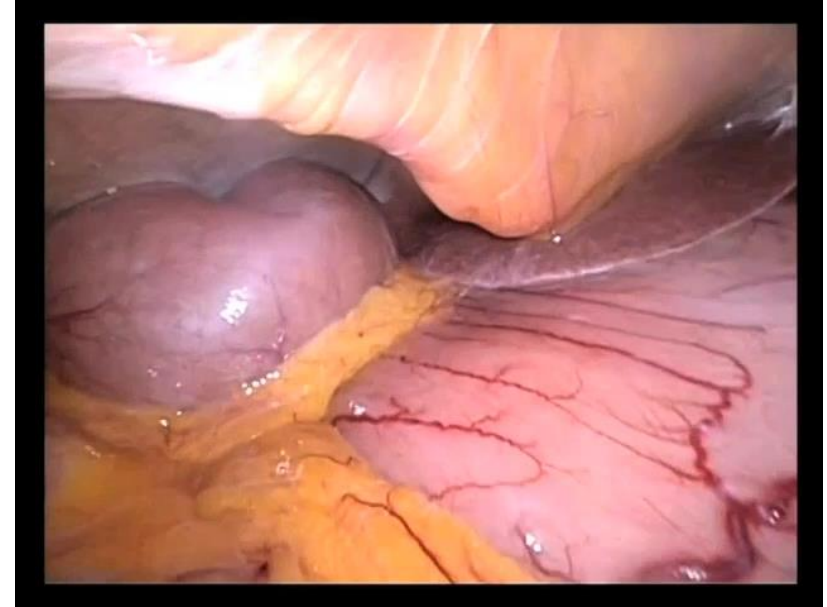
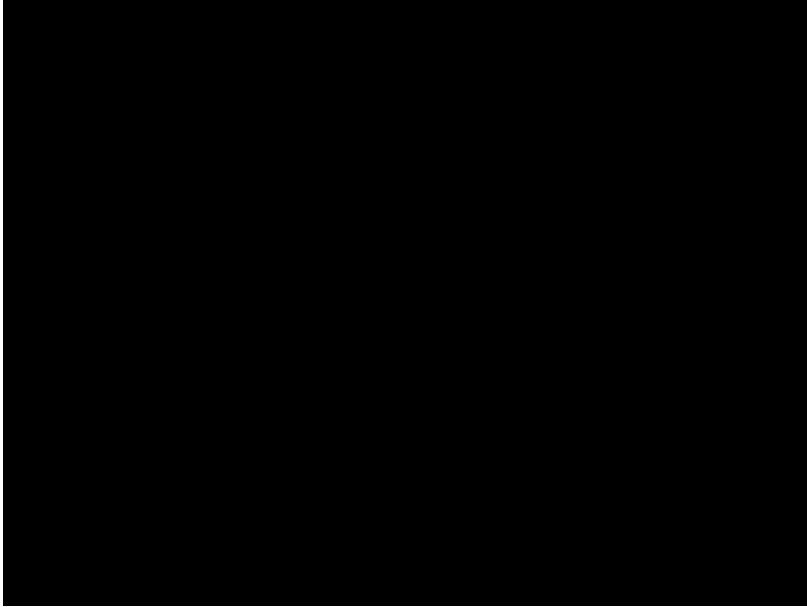




Young & fit patients

Surgical strategy

1st – CC measurement



2nd – Stomach evaluation



7 patients



100% female

4 – correct limb:
Gastric Resizing

1 Leak!

3 – too long limb:
Shortening to 250





RE-SLEEVE EN SADIS



- SADIS 250 with INSUFFICIENT WEIGHT LOSS. Sleeve 54 F.
- Surgical Rev.:
 - CC 250 cm.
 - Enlarged Sleeve: Re-sleeve 42 F bougie



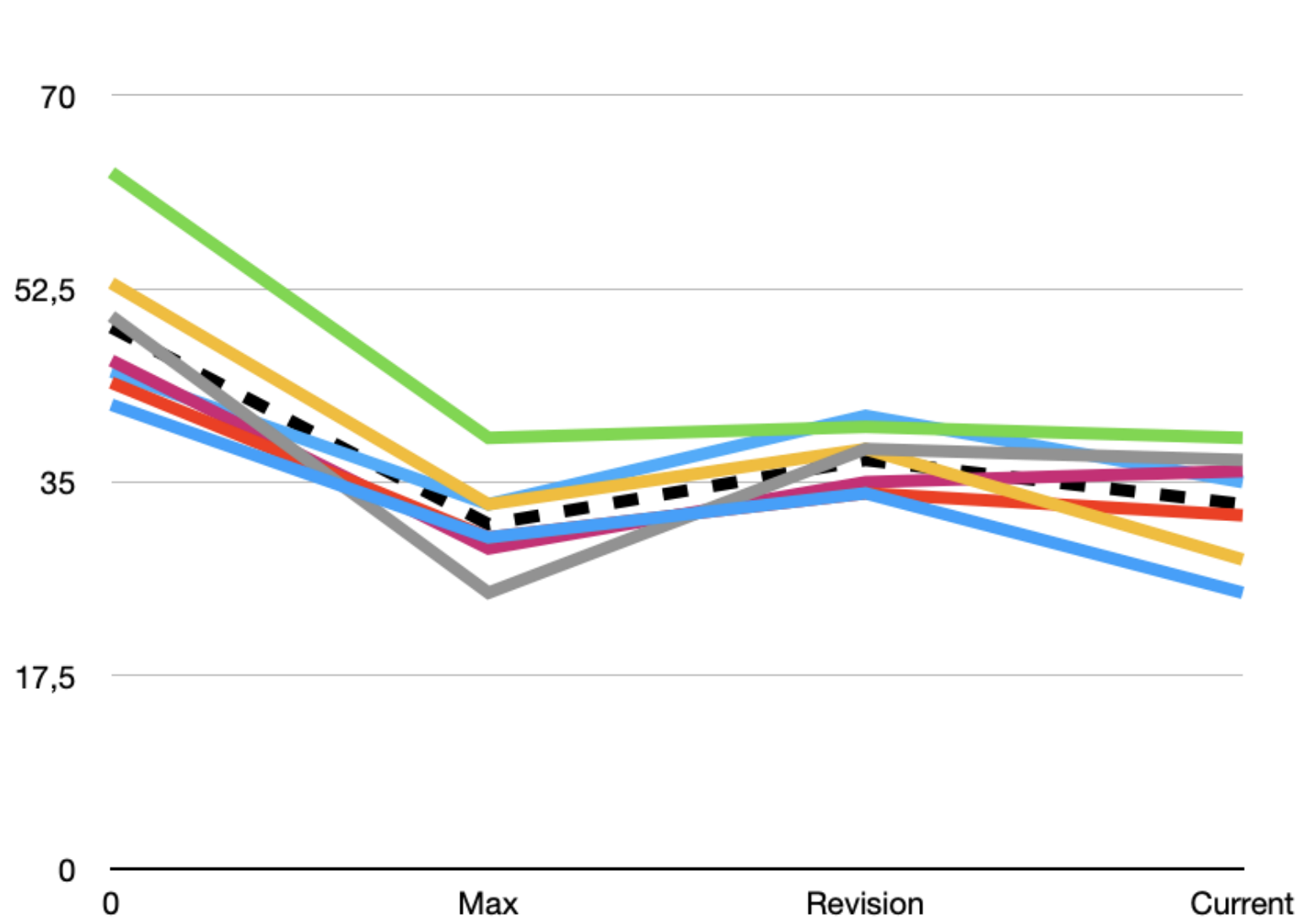
COMMON CHANNEL SHORTENING



- SADIS 300 2016.
Weight 135 kg BMI 46,7.
- Nadir 2017:
Weight 80 kgr. BMI 28,5.
- Weight Regain 100 kg.
- Rev. Surgery:
 - CC 340 cm.
 - Shortening to 250.
- Slowly Weight Loss
- 2 stools/day

Results

BMI



Results

Initial BMI – 49 (42 – 63)

Max. Weight los – 2 ys

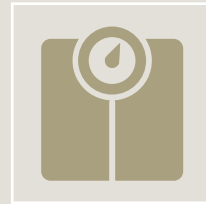
Min. BMI – 31 (25 – 39)

Revision – 5 ys

Rev. BMI – 37 (34 – 41)

Final BMI – 33 (25 – 39)

Gastric resizing

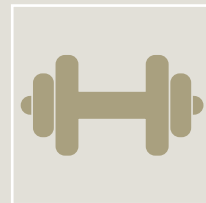


Initial BMI: 52 kg/m²

Final BMI: 32 kg/m²

Reduction in BMI: -20 kg/m²

Limb shortening



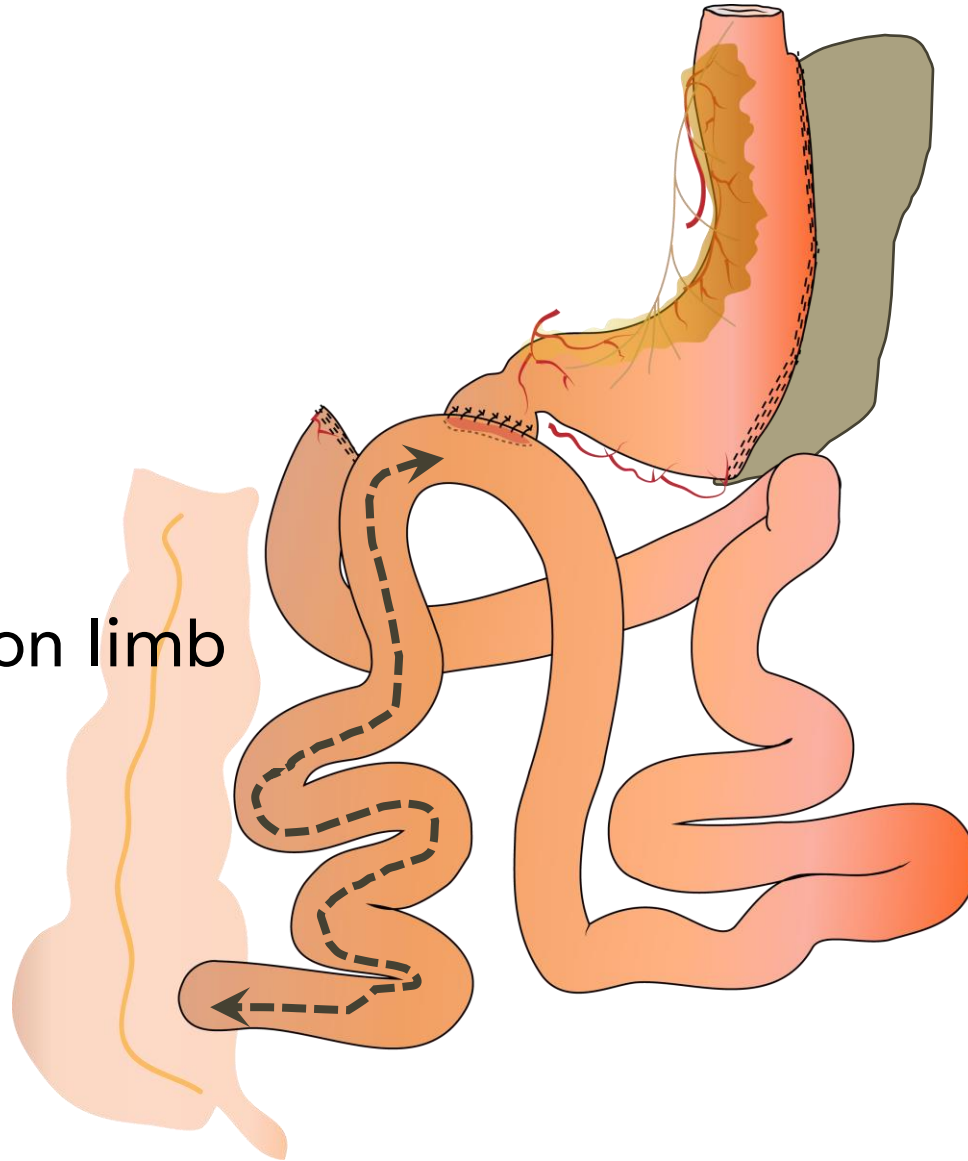
Initial BMI: 45 kg/m²

Final BMI: 35 kg/m²

Reduction in BMI: -10 kg/m²

Two possible surgical CAUSES

Too long common limb



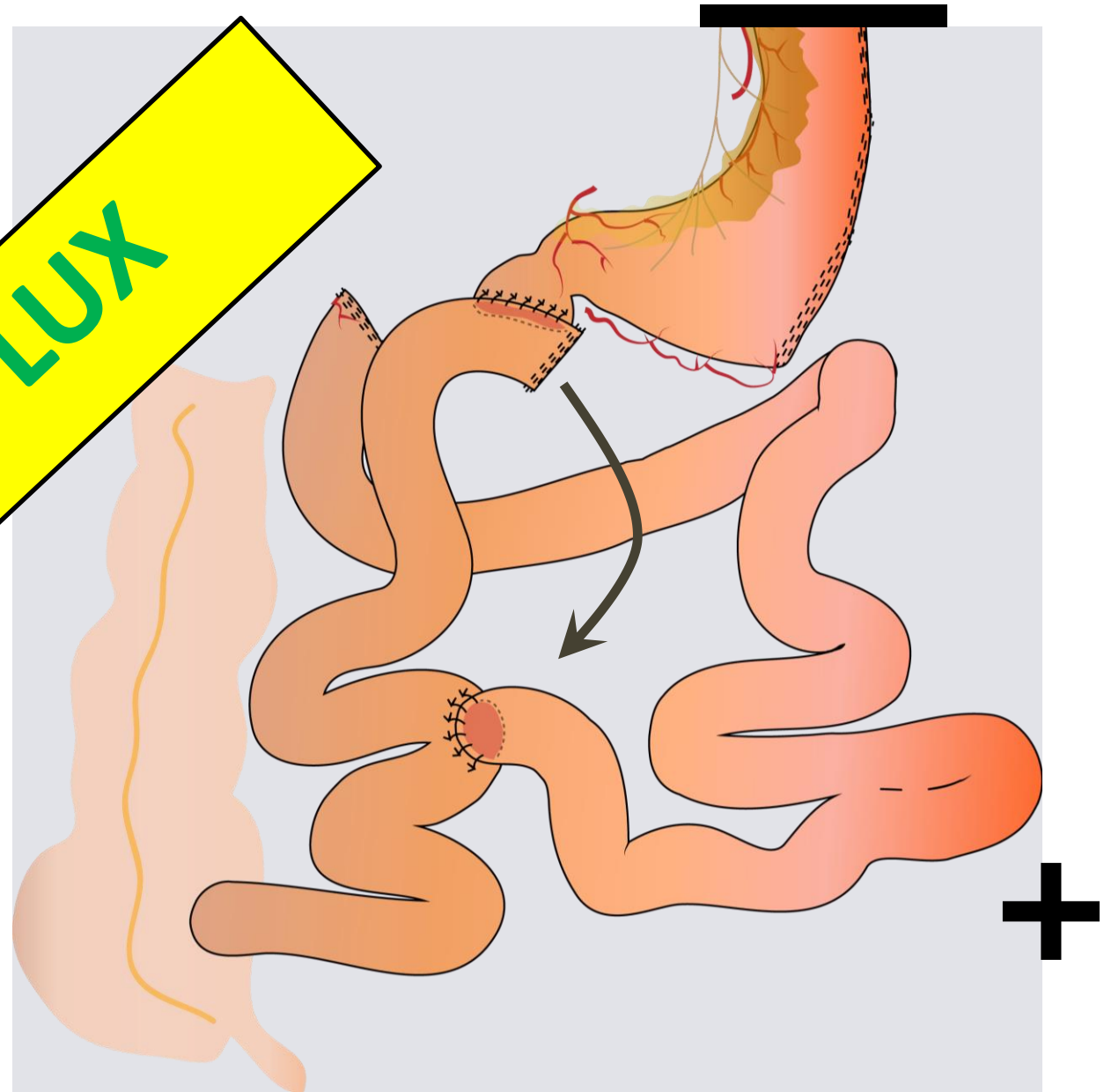
Too large stomach



Conversion to RnY DS?

- Comparable long-term weight loss
- Adding more HYPOABSORPTION
- Worse QoL

BILE REFLUX



2 patients

100% female

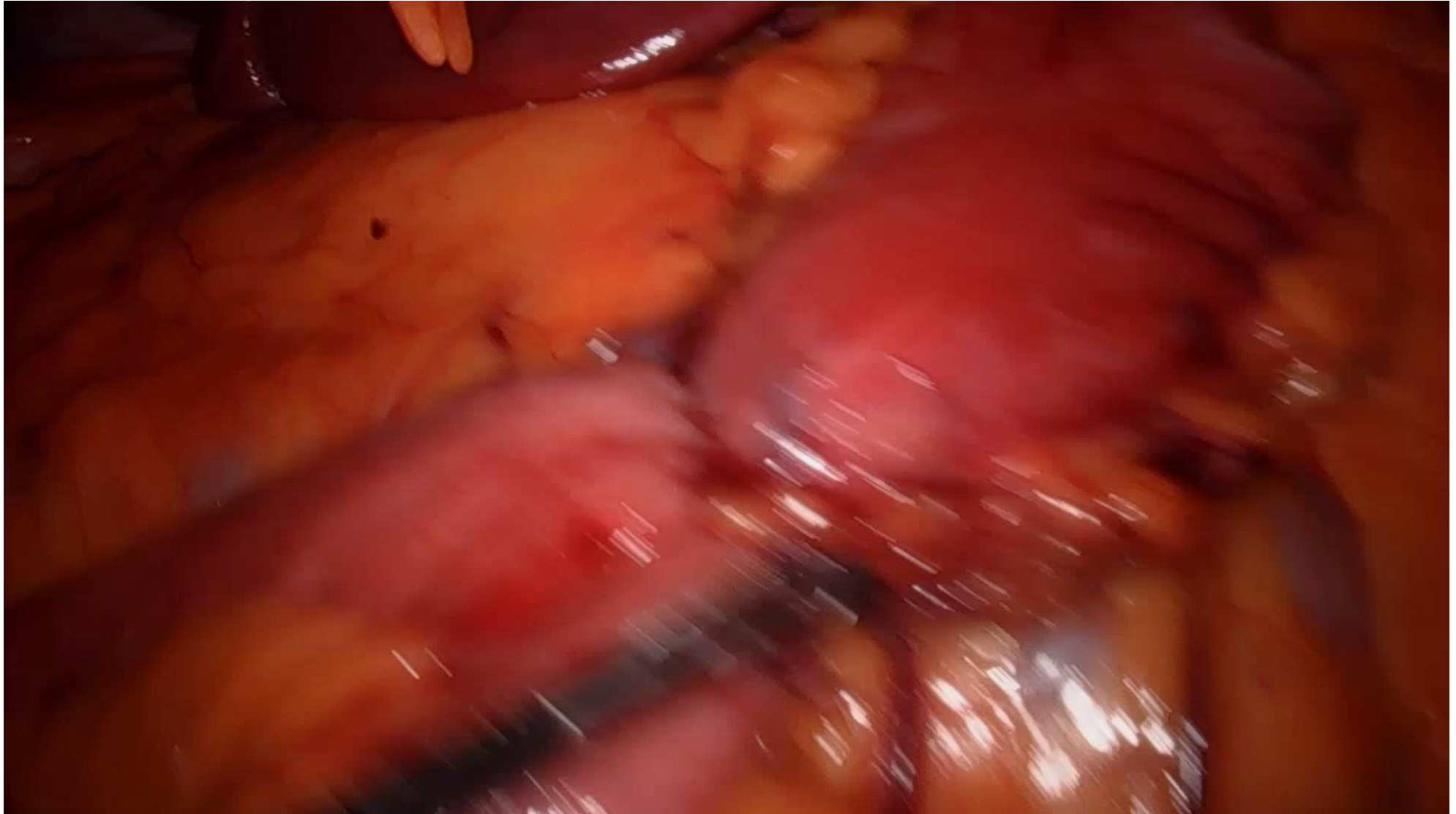


1 – Bile Reflux +
Weight Regain

1 – Bile Reflux



SADIS TO DS



“SADIS-OADS”





13th Congress of the International Federation for the Surgery of Obesity (IFSO) European Chapter

15-17 May 2025 | Venice, Italy

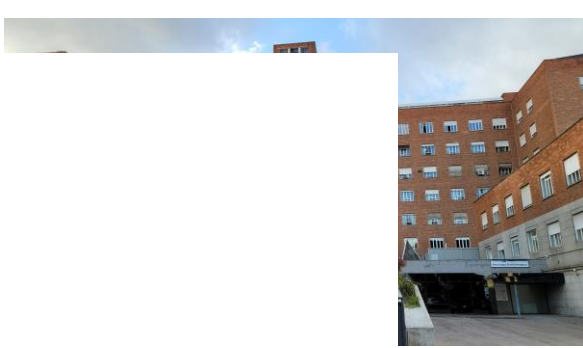


[IFSO-EC2025.COM](https://www.ifso-ec2025.com)

XXVII Ifso World Congress



Melbourne 2024



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