

# TRENDS IN BARIATRIC AND METABOLIC SURGERY IN COLOMBIA: RESULTS OF THE FIRST NATIONAL SURVEY ON BARIATRIC SURGERY.

- Ernesto Pinto Lesmes
- Luis Ernesto López
- Fabio Eduardo Pinzón
- Andres Aponte de Muñoz
- Carlos Gómez Mantilla



**I have no potential conflict of interest to report**

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CONSENSUS STATEMENT

# Standardization of Bariatric Metabolic Procedures: World Consensus Meeting Statement

Mohit Bhandari<sup>1</sup> · M. A. L. Fobi<sup>1</sup> · Jane N. Buchwald<sup>2</sup> ·

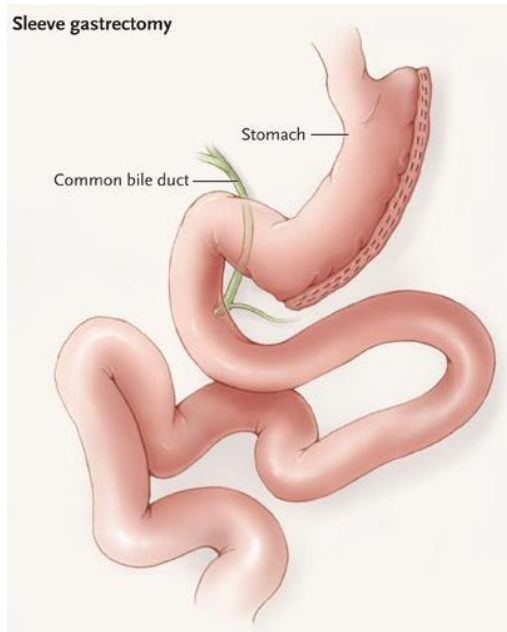
and the Bariatric Metabolic Surgery Standardization (BMSS) Working Group:

XXVII Ifso World Congress



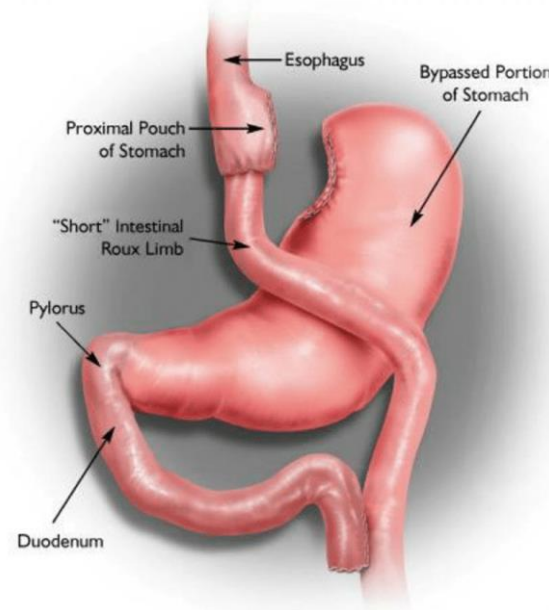
Melbourne 2024

# Sleeve Gastrectomy



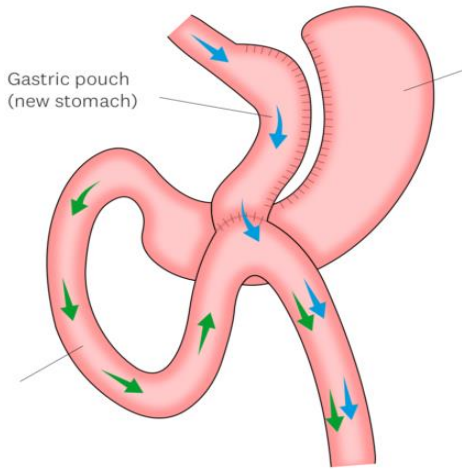
- Performed by: 100%
- Calibration: Bougie 30-40 Fr (96%)
- D. from Pylorus: 2 -7 cm (93.5%)
- Reinforcement: 90%

# RY Gastric Bypass

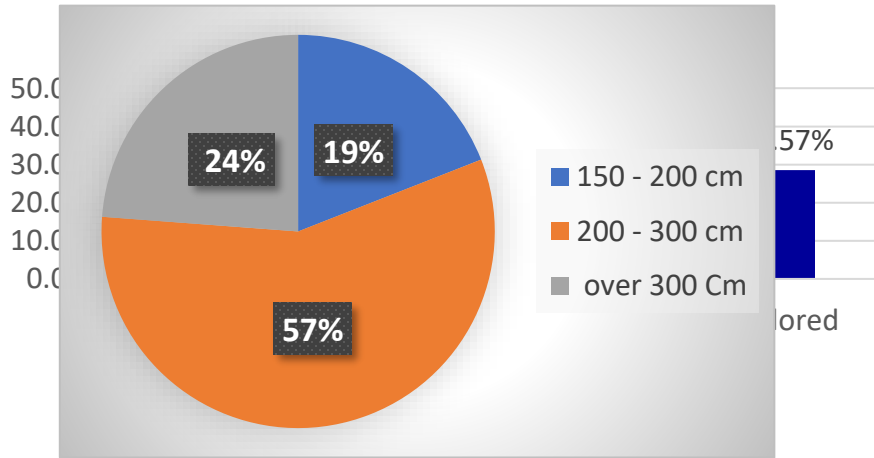


- Performed by: 94%
- Anastomosis:
  - 82% - Stapled
- Biliary limb:
  - 70cm - 58.3%
- Alimentary Limb:
  - 150 – 170 cm - 55,56%
- Mesentery defects:
  - Closure 91.6%

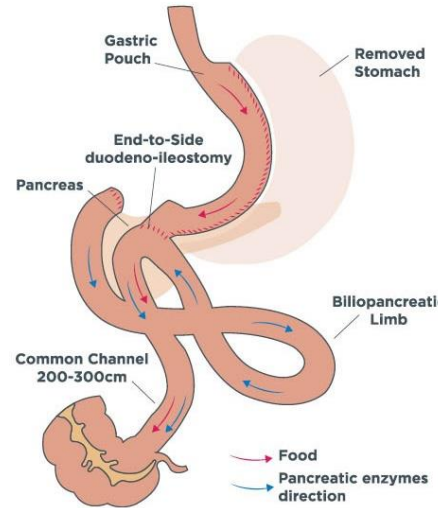
# OA Gastric Bypass



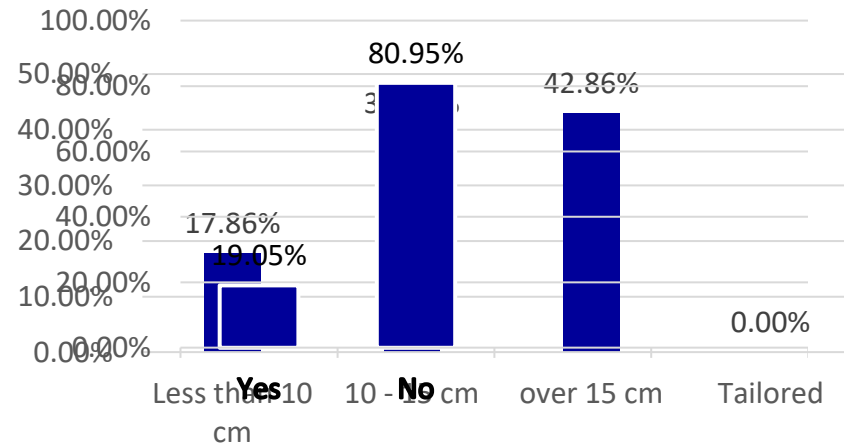
- **Performed by: 37%**
- **Anastomosis: 85.7%  
Stapled**
- **Billiary limb lenght:**
- **Pouch Size:**



# SADI-S

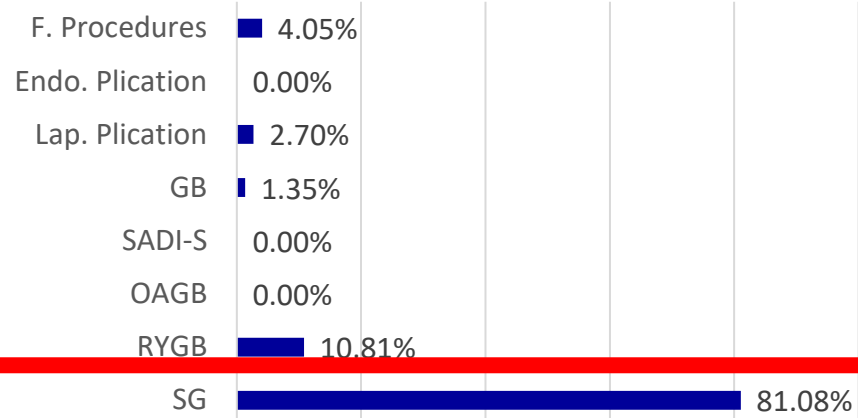


- **Performed by: 26%**
- **Standard SG  
technique**
- **Anastomosis: 76%  
Hand-sewn**
- **Common Channel?**
- **IC Green?**

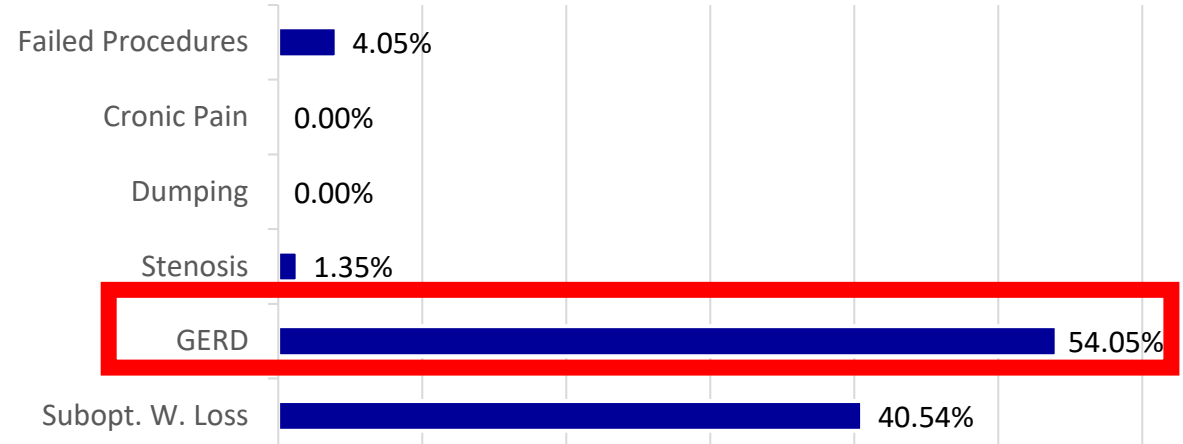


# Revisional Surgery

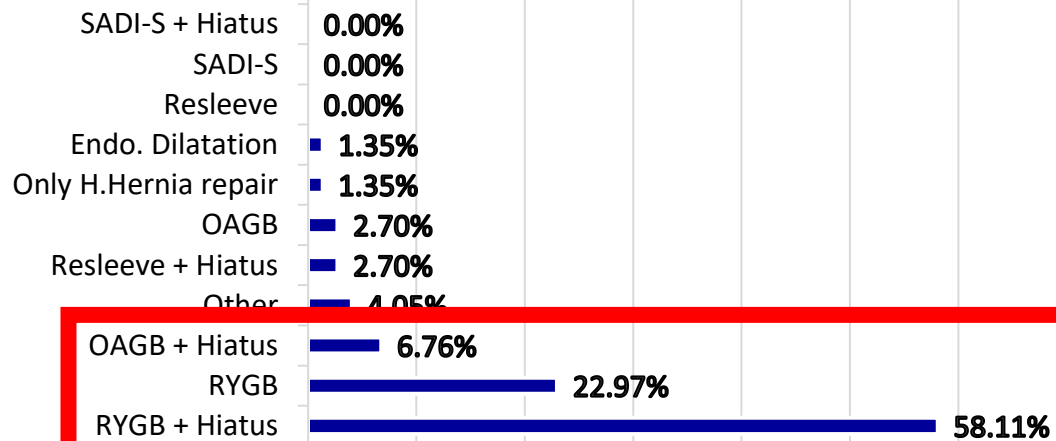
- **Most common revision?**



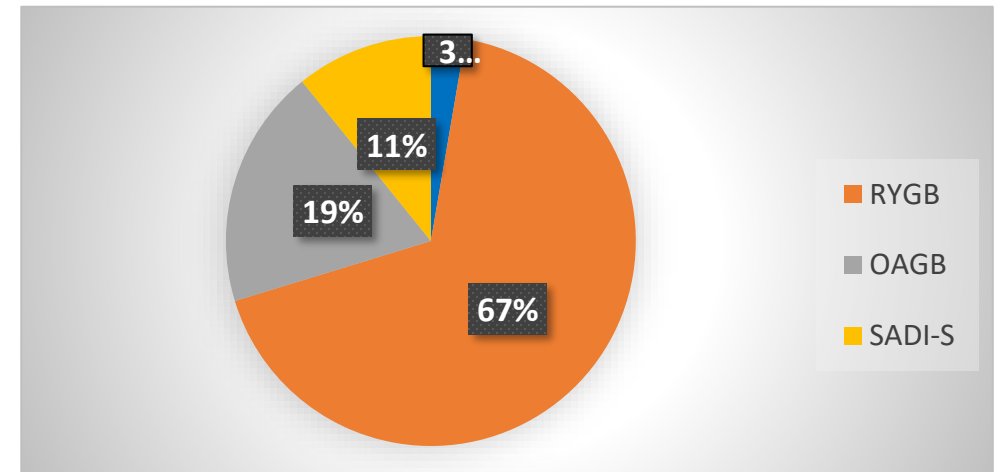
- **Most common cause?**



- **Choice for GERD?**



- **Choice for SG?**



- This study represents the first effort to evaluate the different approaches to most common MBS in Colombia.
- We identified significant variations in the key steps of the most recently described techniques (OAGB – SADIS), which may require further investigation.

