

# Prospective randomized trials: Ruiz-Tovar (as First author):

2020: 3x

Application of Vitamin E Acetate on Staple Lines and Anastomoses of Roux-en-Y Gastric Bypass: Impact on Postoperative Pain and Acute Phase Reactants 08/2020

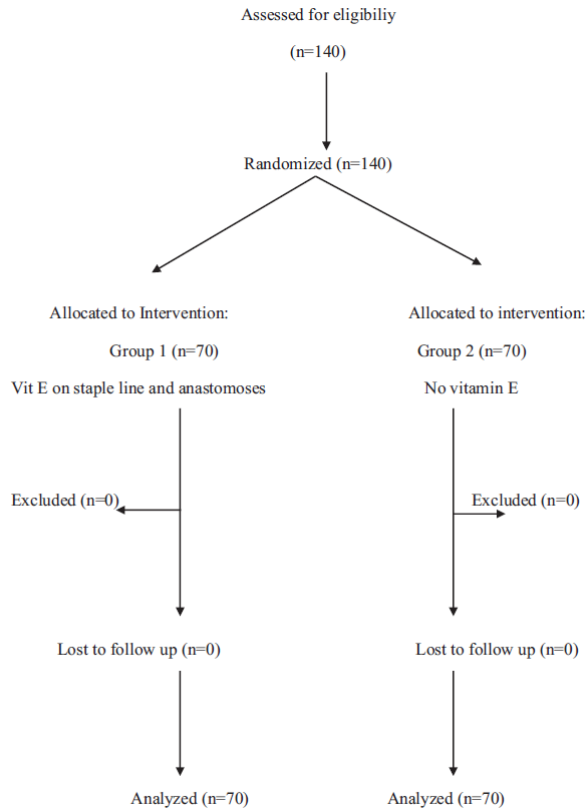


Fig. 1 CONSORT flow diagram

Incisional Surgical Site Infection after Abdominal Fascial Closure with Triclosan-Coated Barbed Suture vs Triclosan-Coated Polydioxanone Loop Suture vs Polydioxanone Loop Suture in Emergent Abdominal Surgery: A Randomized Clinical Trial. 05/2020

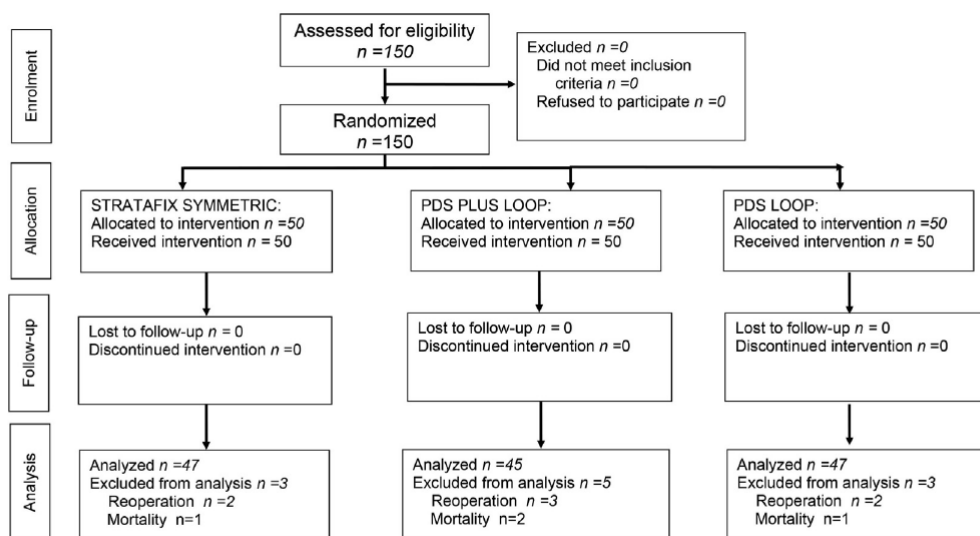
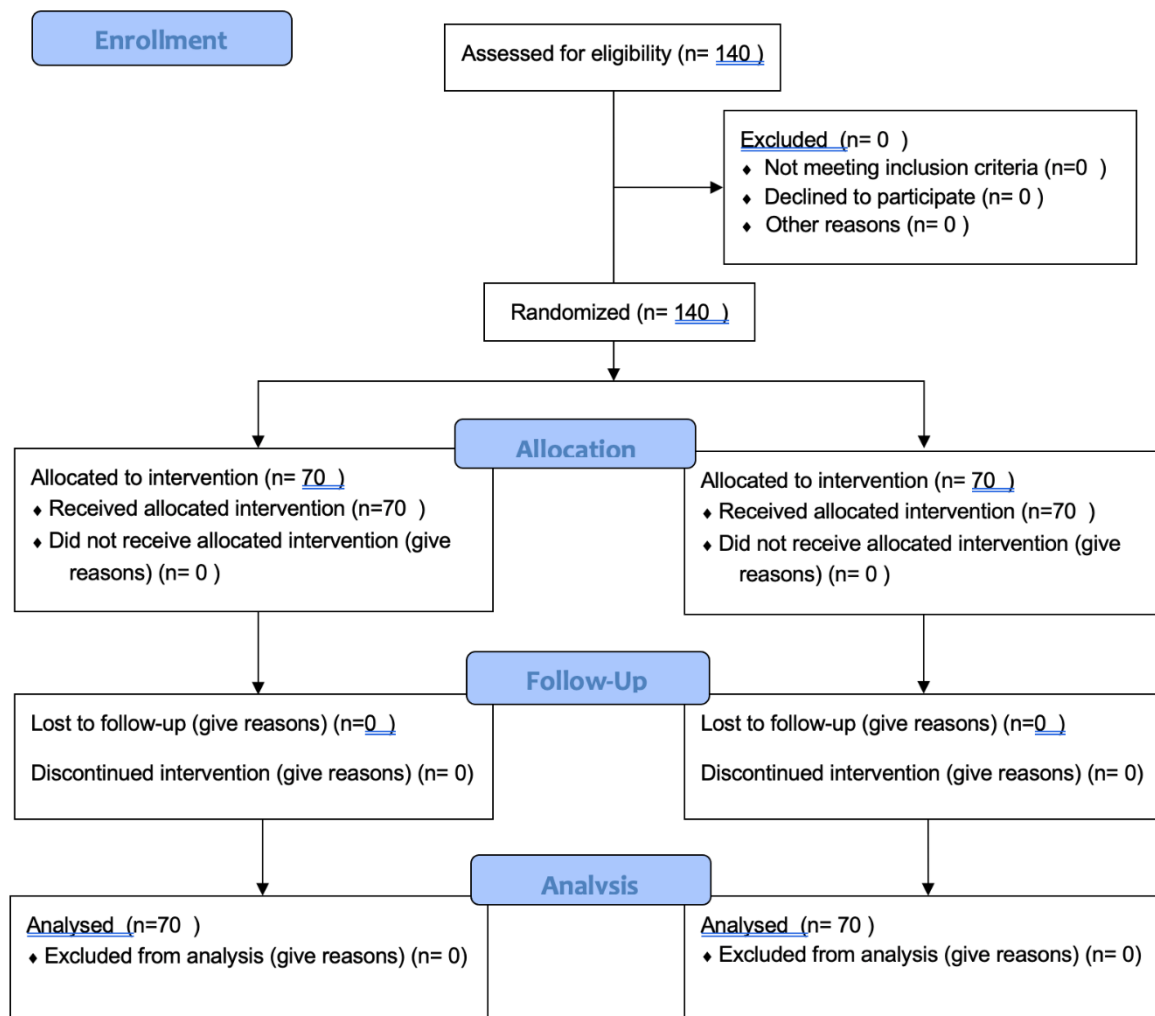


Figure 1. CONSORT flow diagram.

Analgesic effect of postoperative laparoscopic-guided transversus abdominis plane (TAP) block, associated with preoperative port-site infiltration, within an enhanced recovery after surgery protocol in one-anastomosis gastric bypass: a randomized clinical trial 01/2020



**CONSORT 2010 Flow Diagram**



**2019: 5x**

# Impact of Biliopancreatic Limb Length (70 cm vs 120 cm), with Constant 150 cm Alimentary Limb, on Long-Term Weight Loss, Remission of Comorbidities and Supplementation Needs After Roux-En-Y Gastric Bypass: a Prospective Randomized Clinical Trial 08/2019

**No flow chart given.**

**Registered on clinicaltrials.gov on July 31<sup>st</sup> 2018; Study performed 2011-2012!**

**No details given**

Study Details Tabular View No Results Posted Disclaimer How to Read a Study Record

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**Study Description** Go to ▾

**Brief Summary:**  
Patients were randomly assigned into 2 groups: those patients undergoing RYGB with a BPL of 70cm and those ones undergoing RYGB with a BPL of 120 cm.  
Excess BMI loss 5 years after surgery was investigated

Condition or disease	Intervention/treatment	Phase
Weight Loss	Procedure: BP limb 70cm Procedure: BP limb 120cm	Phase 3

**Detailed Description:**  
Patients were randomly assigned into 2 groups: those patients undergoing Roux-en-Y gastric bypass with a biliopancreatic limb of 70cm and those ones undergoing Roux-en-Y gastric bypass with a biliopancreatic limb of 120 cm. Alimentary limb was constant in both groups (150cm).  
Excess BMI loss 5 years after surgery was investigated

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**Study Design** Go to ▾

Study Type: Interventional (Clinical Trial)  
Actual Enrollment: 506 participants  
Allocation: Randomized  
Intervention Model: Parallel Assignment  
Masking: None (Open Label)  
Primary Purpose: Treatment  
Official Title: Impact of Biliopancreatic Limb Length on Long-term Weight Loss After Roux-en-Y Gastric  
Actual Study Start Date: January 2011  
Actual Primary Completion Date: December 2012  
Actual Study Completion Date: December 2012

**Resource links provided by the National Library of Medicine**

MedlinePlus related topics: [Body Weight](#) [Weight Control](#)

[U.S. FDA Resources](#)

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**Arms and Interventions** Go to ▾

Arm	Intervention/treatment
Active Comparator: BP limb 70cm Patients underwent a RYGB with a biliopancreatic limb of 70cm	Procedure: BP limb 70cm Performance of RYGB with a BP limb of 70cm
Experimental: BP limb 120cm Patients underwent a RYGB with a biliopancreatic limb of 120cm	Procedure: BP limb 120cm Performance of RYGB with a BP limb of 120cm

Effects of the application of vitamin E and silicone dressings vs conventional dressings on incisional surgical site infection in elective laparoscopic colorectal surgery: a prospective randomized clinical trial 07/2019

J. Ruiz-Tovar et al. / Journal of Hospital Infection 102 (2019) 262–266

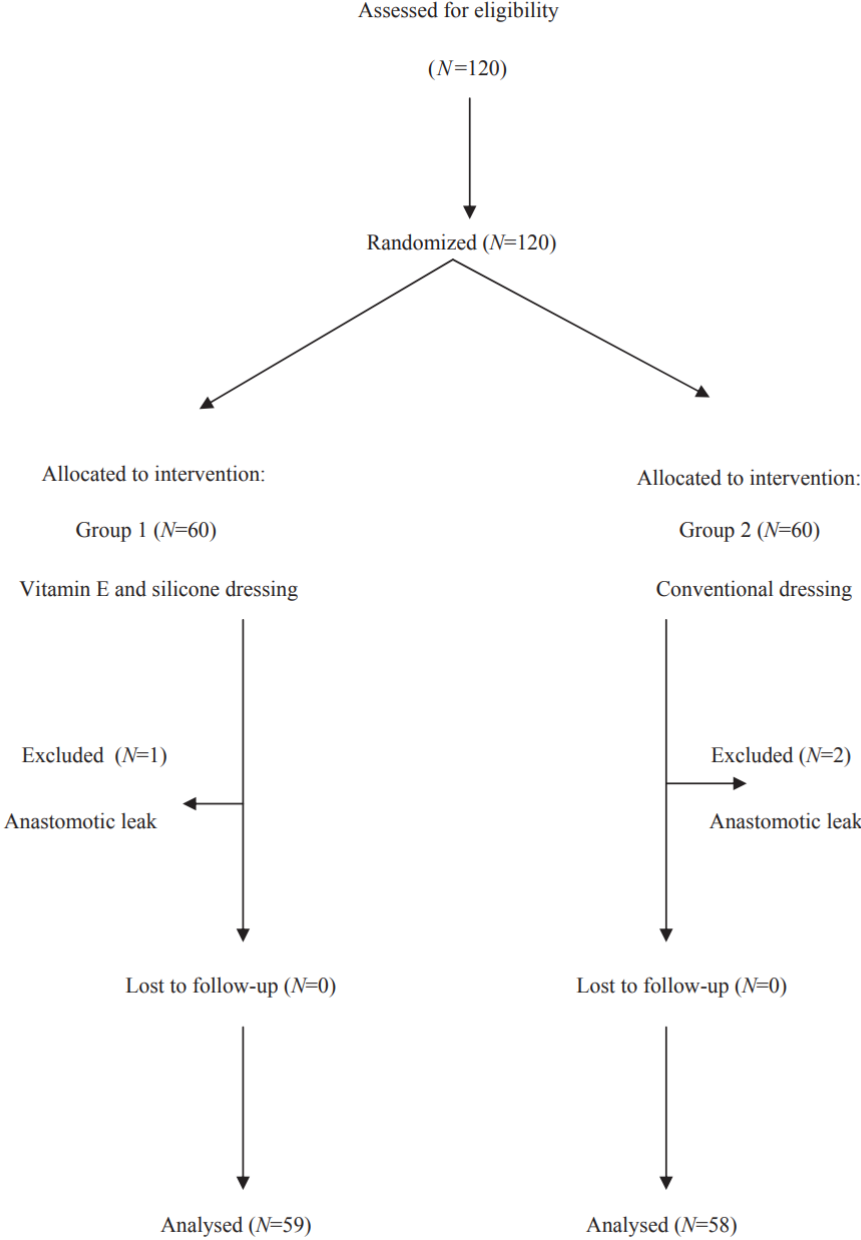


Figure 1. CONSORT flow diagram.

Preoperative administration of Omega-3 fatty acids on postoperative pain and acute-phase reactants in patients undergoing Roux-en-Y gastric bypass: A randomized clinical trial  
08/2019

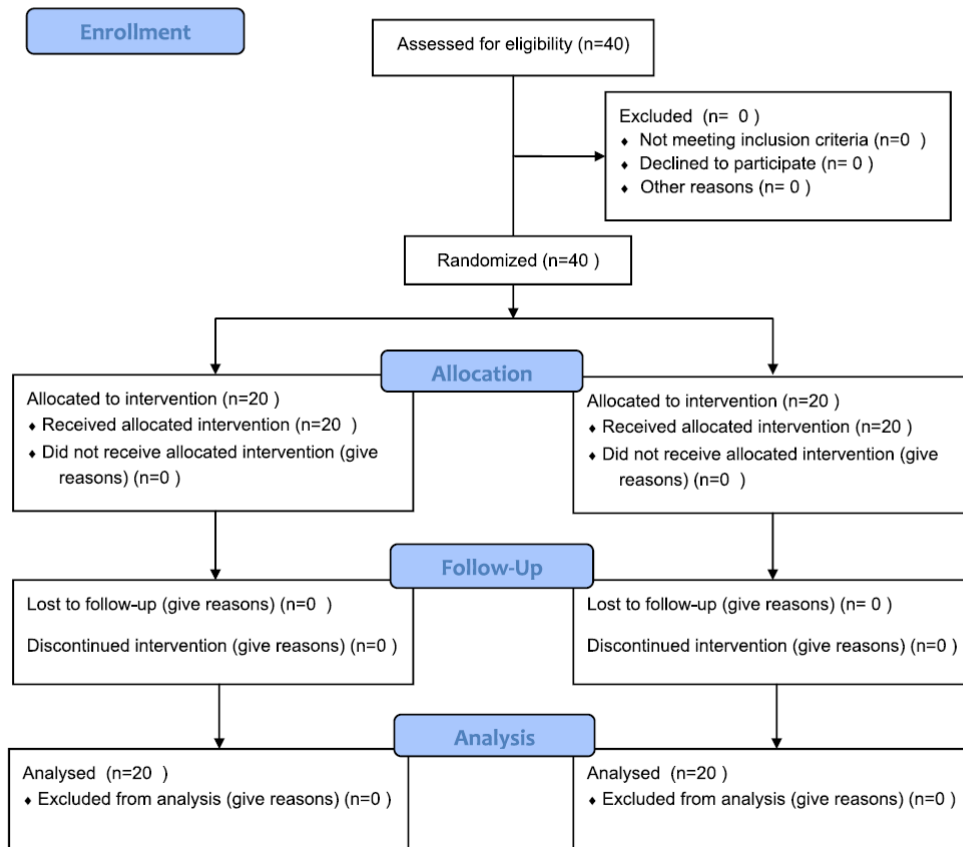


Fig. 1. CONSORT flow diagram.

Impact of implementation of an enhanced recovery after surgery (ERAS) program in laparoscopic Roux-en-Y gastric bypass: a prospective randomized clinical trial 02/2019

**No flow chart given. No detailed information regarding CONSORT in clinicaltrials.gov or in the text of the paper.**

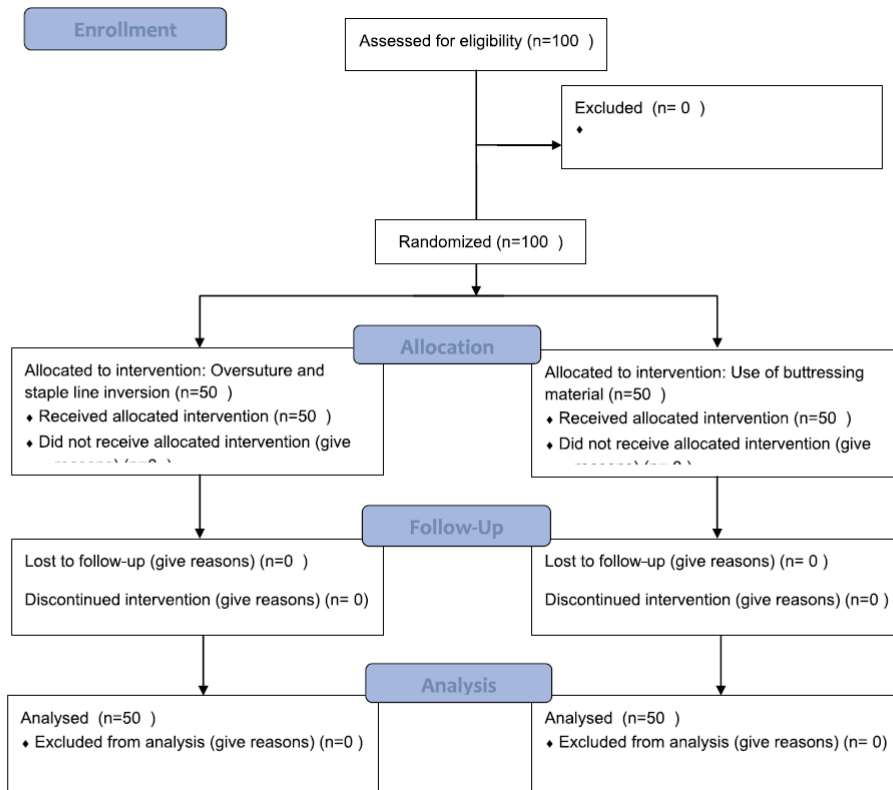
Long-term follow-up after sleeve gastrectomy versus Roux-en-Y gastric bypass versus one-anastomosis gastric bypass: a prospective randomized comparative study of weight loss and remission of comorbidities 02/2019

**COHORT flow diagram**



**2018: 3x**

Incidence of postoperative nausea and vomiting after laparoscopic sleeve gastrectomy with staple line reinforcement with oversewing and staple line inversion vs buttressing material: A randomized clinical trial 11/2018



Laparoscopic-Guided Transversus Abdominis Plane (TAP) Block as Part of Multimodal Analgesia in Laparoscopic Roux-en-Y Gastric Bypass Within an Enhanced Recovery After Surgery (ERAS) Program: a Prospective Randomized Clinical Trial 11/2018

**No flow chart given. No detailed information regarding CONSORT in clinicaltrials.gov or in the text of the paper.**

Effect of the application of a bundle of three measures (intraperitoneal lavage with antibiotic solution, fascial closure with Triclosan-coated sutures and Mupirocin ointment application on the skin staples) on the surgical site infection after elective laparoscopic colorectal cancer surgery 01/2018

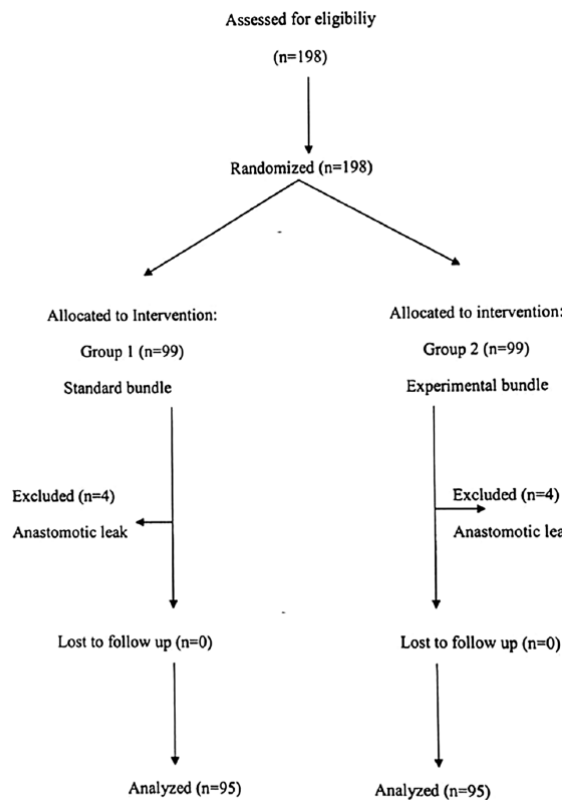


Fig. 1 CONSORT flow diagram

**2017: 3x**

Percutaneous Electrical Neurostimulation of Dermatome T6 for Short-term Weight Loss in Overweight and Obese Patients: Effect on Ghrelin Levels, Glucose, Lipid, and Hormonal Profile 08/2017

**No flow chart given. No detailed information regarding CONSORT in clinicaltrials.gov or in the text of the paper.**

Percutaneous Posterior Tibial Nerve Stimulation vs Perianal Application of Glyceryl Trinitrate Ointment in the Treatment of Chronic Anal Fissure: A Randomized Clinical Trial  
01/2017

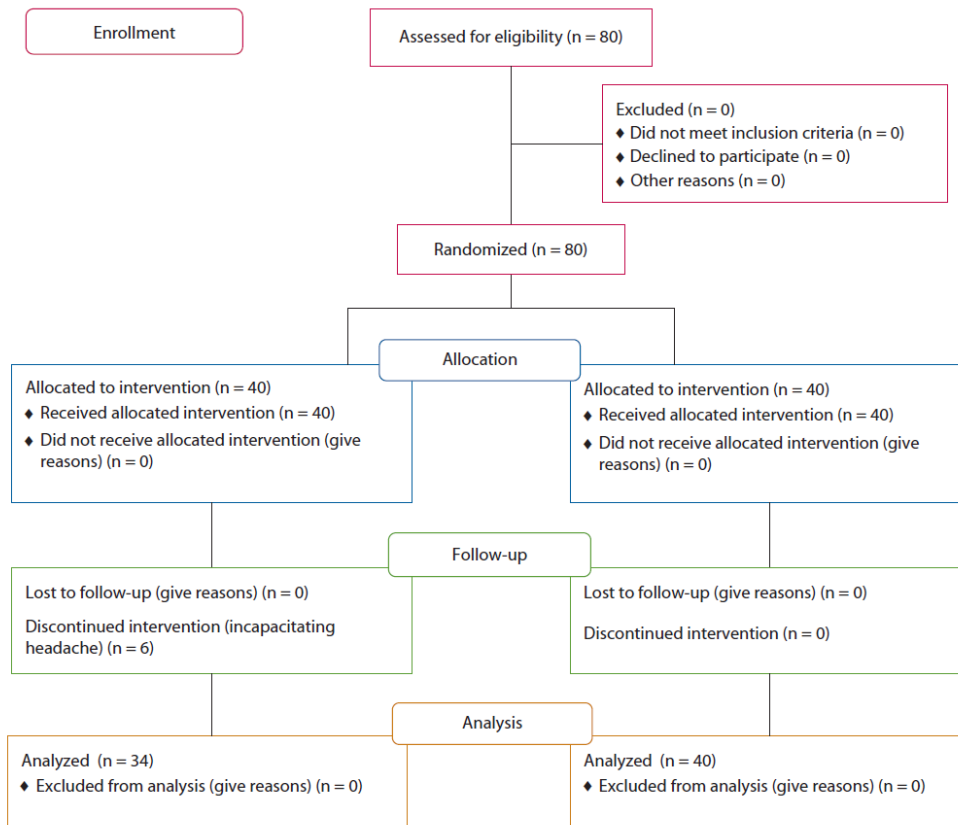


FIGURE 1. Consolidated Standards of Reporting Trials 2010 flow diagram.

Postoperative pain after laparoscopic sleeve gastrectomy: comparison of three analgesic schemes (isolated intravenous analgesia, epidural analgesia associated with intravenous analgesia and port-sites infiltration with bupivacaine associated with intravenous analgesia)  
01/2017

**No flow chart given. No detailed information regarding CONSORT in clinicaltrials.gov or in the text of the paper.**