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## **Manoel Galvao Neto, MD MSc IFASBMS FASGE**

Birth date: October, 20<sup>th</sup>, 1965. Salvador, Bahia, Brazil

Web CV: [https://www.researchgate.net/profile/Manoel\\_Neto2/](https://www.researchgate.net/profile/Manoel_Neto2/)

Platform Lattes (BR): <http://lattes.cnpq.br/6993353865206241>

Published Biography: <https://link.springer.com/article/10.1007/s11695-019-03939-9>

Google Scholar: <https://scholar.google.com/citations?hl=en&user=byzay94AAAAJ>

### **Education**

- Nov 2011     **Brazilian Society of Digestive Endoscopy – SOBED**  
Specialist (Board Certified), Digestive Endoscopy  
Sao Paulo, Brazil
- Oct 2003     **University of São Paulo**  
Master degree in Science, Medicine - Digestive Surgery  
Sao Paulo, Brazil
- Jun 1995     **Brazilian Federation of Gastroenterology – FBG**  
Specialist (Board certified), Gastroenterology  
Sao Paulo, Brazil
- Jan 1994     **9th of July Hospital**  
Residency, Digestive Endoscopy and Gastroenterology  
Sao Paulo, Brazil
- Jun 1992     **Brazilian College of Digestive Surgery - CBCD**  
Specialist (Board certified), Digestive Surgery  
Sao Paulo, Brazil
- Jan 1992     **Brazilian Society of Laparoscopy – SOBRACIL**  
Area of expertise, Laparoscopic Surgery  
Rio de Janeiro, Brazil
- Dec 1992     **9th of July Hospital**  
Residency, Digestive Surgery  
Sao Paulo, Brazil
- Dec 1989     **Bahiana School of Medicine and Public Health**  
MD degree, Medicine  
Salvador - Bahia, Brazil

### **Thesis**

- 2003 – Defended     **Laparoscopy Training Model on Animals (Rats)**  
Master degree (post - MD)  
Department of Digestive Surgery - University of Sao Paulo

Sao Paulo, Brazil

## Teaching experience

- Aug 2021 – present **Clinical Professor of Surgery and Gastroenterology**  
Sri Aurobindo Medical College  
Indore, India
- Oct 2014 – Jul 2019 **Clinical Professor (Associate) of Surgery**  
Florida International University, Herbert Wertheim College of Medicine,  
Surgical department  
Miami, Florida
- Mar 2014 – present **Professor (Affiliated) of Surgery**  
ABC medical School, Surgical Department  
Santo Andre, Brazil
- Jan 1994 – Dec 2000 **Professor (Assistant) of Surgery**  
Bahiana School of Medicine and Public Health,  
Department of Surgical Technique  
Salvador, Bahia, Brazil

## Positions

- Aug 2021 – present **Head of Bariatric Endoscopy Service**  
Mohak Bariatric and Robotic Center, Indore, India  
Duties: Develop new treatments and devices on Bariatric and metabolic endoscopy field in India and Asia as well as bring and run clinical trials and develop training models in an integrated multidisciplinary clinical practice.
- Jan 2017 – present **Scientific Director**  
Endovitta institute, Sao Paulo, Brazil  
Duties: Develop new treatments and devices on Bariatric and metabolic endoscopy field as well as bring and run clinical trials and develop training models in an integrated multidisciplinary clinical practice.
- Apr 2012 – present **Chairman**  
Innovations. International Bariatric Club - IBC. Oxford, UK  
Duties: bring innovations to discussion on club in a translational way
- June 2019 – present **Member**  
Bariatric Surgery and Endoscopy Committee  
AFS. United States  
Duties: discuss the committee matters in a way to bring the best scientific information to the members as well as help produce papers to guide the best clinical practice and training
- Apr 2019 – present **Member**  
Flexible Endoscopy Committee  
SAGES. United States

- Duties: discuss the committee matters in a way to bring the best scientific information to the members as well as help produce papers to guide the best clinical practice and training
- Jan 2017 – 2019 **Chairman**  
IFSO, Bariatric Endoscopy Committee, Italy  
Duties: Establish the committee activities and role on the society as well as organize training courses for the annual international congress
- Jan 2016 – 2019 **Advisory Board Member**  
ASGE, Association of Bariatric Endoscopy, USA  
Duties: discuss the committee matters in a way to bring the best scientific information to the members as well as help produce papers to guide the best clinical practice and training
- Dec 2015 – 2017 **Member**  
IFSO, Corporate Committee, Italy  
Duties: Establish relationship with the industry to help funding the society and conduct joint academic and training activities under the best compliance guidance
- Jun 2015 – 2016 **Member**  
SAGES, Global Affairs committee, United States  
Duties: Help the society to get global reach and grow on different countries specially with Latin America
- Mar 2014 – 2016 **Member**  
SAGES. Flexible Endoscopy Committee, United States  
Duties: discuss the committee matters in a way to bring the best scientific information to the members as well as help produce papers to guide the best clinical practice and training
- Feb 2014 – 2018 **Coordinator**  
Bariatric Endoscopy Service ,9th of July Hospital, Gastro Obeso Center and Mario Covas Hospital, Sao Paulo, Brazil  
Duties: Run the services and units on the best clinical practices of Bariatric Endoscopy and coordinate the associates and fellows' activities
- May 2013 – 2016 **Member**  
International Committee, ASMBS, United States  
Duties: Help the society to get global reach and grow on different countries specially with Latin America
- Jan 2013 – 2016 **Coordinator**  
Esophageal Physiology lab  
Mario Covas Hospital, ABC Medical School  
Duties: Run the services and units on the best clinical practices of Bariatric Endoscopy and coordinate the associates and fellows' activities
- Jan 2012 –Oct 2015 **Chairman**  
Investigational Surgical and Endoscopic Procedures Committee  
International Federation for Surgery of Obesity –IFSO  
IFSO committees. Naples, Italy  
Duties: Stablish the bases for what are the new bariatric and metabolic procedures that should be accepted and investigated worldwide

- Jan 2009 – Jan 2011 **Researcher**  
 Pontific Catholic University of Rio Grande do Sul,  
 Department of Surgery (post-graduation)  
 Porto Alegre , Brazil  
 Metabolic Syndrome, Type 2 diabetes, Surgery; Obesity  
 Duties: Act as team member on the field of Metabolic Syndrome surgical  
 and endoscopic treatment
- Jan 2002 – Jan 2014 **Scientific Coordinator**  
 Gastro Obeso Center, Obesity and metabolic surgery and endoscopy  
 Sao Paulo, Brazil  
 Duties: Develop procedures on the field of bariatric endoscopy and apply  
 them on the clinical practice

### **Awards**

- May 2021 Best of the best award on ESD and submucosal category at DDW ASGE  
 May 2017 Highlight paper on Oral presentation – DDW - Chicago  
 Nov 2016 Poster of distinction – Obesity Week / ASBMS - New Orleans  
 Oct 2016 Poster of distinction - UEGW - Barcelona  
**Nov 2015 *Surgical Innovator Award - ASBMS - lead awards***  
 May 2015 Poster of distinction - DDW - Washington  
 Aug 2013 IFSO prize for best poster at IFSO congress in Istanbul, Turkey  
 Jun 2012 International ASBMS/IFSO prize for best poster at ASBMS congress in San  
 Diego, California. USA  
 Mar 2005 SAGES - Poster of Distinction  
 Aug 2004 IFSO 2004 - Best video award

### **Skills & Activities**

Bariatric Endoscopy, Endoscopic Surgery, Endoscopy, Advanced Flexible Endoscopy,  
 Gastrointestinal Diseases, Bariatric Surgery For Morbid Obesity, Bariatric Surgery, Esophageal  
 motility, Abdominal Surgery , Laparotomy, Laparoscopic Cholecystectomy, Lap surgery ,  
 Nutrition, Dietetics, Insulin Resistance, Video Editing, ,Video Conference, Website tech  
 consulting, Telementoring, Teleproctoring

Languages proficiency

**English: Portuguese; Spanish**

### **Scientific (medicine) Memberships**

International- SAGES, IFSO, ASBMS, IBC, ASGE, AGA, AFS  
 Brazilian - SOBED, SBCBM, FBG, CBCD, SOBRACIL, SBMD, APM, AMB

## Research Gate Statistics (as per September of 2021)

RG Score	47.97
H – Index	40
Publications	402 (Articles 282)
Reads	61,539
Citations	5,490

## Publication Highlights (as per September of 2021)

Over 200 published articles.

SCOPUS h-index = 40

### Top h-cited publications:

**809 citations** - Rosenthal RJ, International Sleeve Gastrectomy Expert Panel. International Sleeve Gastrectomy Expert Panel Consensus Statement: best practice guidelines based on experience of >12,000 cases. *Surgery for Obesity and Related Diseases* 8(1):8-19 · February 2012. Impact Factor: 4.07 · DOI: 10.1016/j.soard.2011.10.019

**282 citations** - Rodriguez-Grunert, L. et al. First human experience with endoscopically delivered and retrieved duodenal-jejunal bypass sleeve. *Surg. Obes. Relat. Dis.* 4, 55-59. *Surgery for Obesity and Related Diseases* 4(1):55-9 · February 2008. Impact Factor: 4.07 · DOI: 10.1016/j.soard.2007.07.012

### Books published as Editor

- Ettinger, J; Ázaro, E; Weiner, R; Higa D.,K; **Galvao Neto, M**; Teixeira Fernandes, A; Jawad, M. GASTRIC BYPASS. BARIATRIC AND METABOLIC SURGERY PERSPECTIVES. Publisher: Springer, 2019. ISBN 978-3-030-28803-7 -Printed in English
- **Galvao Neto, M**; Bezerra Silva, L; Jr. Usuy N, E; Campos M, . INTRAGASTRIC BALLOON FOR WEIGHT MANAGEMENT. Publisher: Springer, 2018. ISBN 978-3-030-27897-7 – Printed in English
- Campos, J.; **Galvao Neto, M.**; Dib R.; Ramos, A. ENDOSCOPIA BARIATRICA TERAPEUTICA. : Sao Paulo, Brazil. Publisher; REVINTER, 2013. 499p. ISBN-10 : 8537205699 – Printed in Portuguese
- Campos, J. ; **Galvao Neto, M.** ; Moura, E. G. H. ENDOSCOPIA EN CIRURGIA DE LA OBESIDADE. Venezuela: Caracas. Publisher; AMOLCA, 2009. 1436 p. ASIN : B0096XS0V8 – Printed in Spanish
- Campos, J. ; **Galvao Neto, M.** ; Moura, E. G. H. ENDOSCOPIA EM CIRURGIA DA OBESIDADE. São Paulo: Santos. Brazil. Publisher; GEN, 2008. 1436 p. ISBN: 8572886834 – Printed in Portuguese

## Journal Publications

1. Galvao Neto, M., Brunaldi, V.O., Grecco, E. et al. Good Clinical Practices on Argon Plasma Coagulation Treatment for Weight Regain Associated with Dilated Gastrojejunostomy Following Roux-en-Y Gastric Bypass: a Brazilian-Modified Delphi Consensus. *OBES SURG* 32, 273–283 (2022). <https://doi.org/10.1007/s11695-021-05795-y>
2. Annieke C.G. van Baar, Jacques Devière, David Hopkins, Laurent Crenier, Frits Holleman, Manoel P. Galvão Neto, Pablo Becerra, Paulina Vignolo, Leonardo Rodriguez Grunert, Geltrude Mingrone, Guido Costamagna, Max Nieuwdorp, Caterina Guidone, Rehan J. Haidry, Bu Hayee, Cormac Magee, Juan Carlos Lopez-Talavera, Kelly White, Vijeta Bhambhani, Emily Cozzi, Harith Rajagopalan, Jacques J.G.H.M. Bergman. Durable metabolic improvements 2 years after duodenal mucosal resurfacing (DMR) in patients with type 2 diabetes (REVITA-1 Study), *Diabetes Research and Clinical Practice*, Volume 184, 2022, 109194, ISSN 0168-8227, <https://doi.org/10.1016/j.diabres.2022.109194>.
3. Galvao Neto, M., Jerez, J., Brunaldi, V.O. et al. Learning Process Effectiveness During the COVID-19 Pandemic: Teleproctoring Advanced Endoscopic Skills by Training Endoscopists in Endoscopic Sleeve Gastroplasty Procedure. *OBES SURG* 31, 5486–5493 (2021). <https://doi.org/10.1007/s11695-021-05757-4>
4. Prado, A., Brito, R.O., Pereira, E.C.A. et al. First Study of Naturally Formed Fungal Biofilms on the Surface of Intra-gastric Balloons. *OBES SURG* 31, 5348–5357 (2021). <https://doi.org/10.1007/s11695-021-05730-1>
5. García Ruiz de Gordejuela, Amador MD, PhD; Beisani, Marc MD, PhD; Galvao Neto, Manoel MD Comment on: Efficacy and Safety of the Duodenojejunal Bypass Liner in Patients With Metabolic Syndrome. Not Yet the Time to Abandon the Duodenal-jejunal Bypass Liner Concept, *Annals of Surgery: December 2021 - Volume 274 - Issue 6 - p e862-e863*. doi: 10.1097/SLA.0000000000004744
6. Badurdeen, Dilhana MD\*; Farha, Jad MD\*; Fayad, Lea MD\*; Abbarh, Shahem MBBS\*; Singh, Gagandeep MD\*; Jovani, Manol MD, MPH\*; Hedjoudje, Abdellah MD, MSc\*; Adam, Atif MD, PhD, MPH\*; Alqahtani, Aayed MD†,‡; Neto, Manoel G. MD§,||; Kumbhari, Vivek MBChB, PhD¶ The Attitude of Practitioners Towards Endoscopic Sleeve Gastroplasty, *Journal of Clinical Gastroenterology: October 14, 2021 - Volume - Issue - doi: 10.1097/MCG.0000000000001615*
7. de Quadros, L.G., Faria, D.C.G., Neto, M.G. et al. Banded RYGB Ring Slippage Endoscopic Removal with Self-expandable Stents: a Comparative Study Between Metallic and Plastic One. *OBES SURG* 32, 115–122 (2022). <https://doi.org/10.1007/s11695-021-05742-x>
8. Brunaldi, V.O., Neto, M.G. Endoscopic Procedures for Weight Loss. *Curr Obes Rep* 10, 290–300 (2021). <https://doi.org/10.1007/s13679-021-00450-0>
9. Thiago F. Souza, Manoel Galvao Neto, Vitor M. Sagae, Eduardo Grecco, Luiz G. Quadros, Erik B. Wilson, Todd Wilson, Fauze Maluf-Filho. ID: 3523975 Flexible Endoscopic Robotic Rectal ESD. *Gastrointestinal Endoscopy*. Volume 93, Issue 6, Supplement , Ab174, June 01, 2021
10. Anna Carolina Hoff, Sergio Barrichello, Dilhana Badurdeen, Vivek Kumbhari, Manoel Galvao Neto, Reem Z. Sharaiha. ID: 3492486 Semaglutide In Association To Endoscopic Sleeve Gastroplasty: Taking Endoscopic Bariatric Procedures Outcomes To The Next

Level. *Gastrointestinal Endoscopy*, Volume 93, Issue 6, Supplement , Ab6-Ab7, June 01, 2021

11. Barham K, Abu Dayyeh, Roman Turro, Daniel B. Maselli, Inmaculada Bautista-Castaño, Ravishankar Asokkumar, Jorge C. Espinos, Alfredo Mata, Reem Matar, Eric J. Vargas, Veeravich Jaruvongvanich, Andrew C. Storm. Id: 3526904 Primary Obesity Surgery Endoluminal 2 (Pose 2.0): An International Multicenter Prospective Trial With Plication Durability Assessment. *Gastrointestinal Endoscopy*, Volume 93, Issue 6, Supplement , Ab2-Ab3. DOI:<https://doi.org/10.1016/j.gie.2021.03.076>
12. Brunaldi, V.O., Galvao Neto, M. Primary Endoscopic Treatments for Obesity. *Curr Surg Rep* 9, 12 (2021). <https://doi.org/10.1007/s40137-021-00291-9>
13. Manoel Galvao Neto, Luiz Gustavo Quadros , Fernanda Oliveira Azor. Endoscopic Diagnosis and Treatment of Bariatric Surgery Complications. *Digestive Disease Interventions* 2021; 05(02): 169 – 176. DOI: 10.1055/s-0041-1728713
14. Falcão de Santana, M., & Galvão Neto, M. (2021). Major Considerations of Optimization of Surgical Paramentation in Endoscopic Procedures in Covid-19 Times. *MedNEXT Journal of Medical and Health Sciences*, 2(2), 67–70. <https://doi.org/10.34256/mdnt21210>
15. Dilhana Badurdeen , Anna Carolina Hoff, Sergio Barrichello, Abdellah Hedjoudje, Mohamad I Itani, Jad Farha, Shahem Abbarh , Atif Adam , Vikesh K Singh, Saowanee Ngamruengphong, Andreas Oberbach , Mouen A Khashab, Manoel Galvao Neto, Vivek Kumbhari. Efficacy of Liraglutide to Prevent Weight Regain After Retrieval of an Adjustable Intra-gastric Balloon-a Case-Matched Study. *Obes Surg*. 2021 Mar;31(3):1204-1213.doi: 10.1007/s11695-020-05117-8. Epub 2020 Nov 19.
16. Geltrude Mingrone, Annieke Cg van Baar, Jacques Devière, David Hopkins, Eduardo Moura, Cintia Cercato, Harith Rajagopalan, Juan Carlos Lopez-Talavera, Kelly White, Vijeta Bhambhani, Guido Costamagna, Rehan Haidry, Eduardo Grecco, Manoel Galvao Neto, Guruprasad Aithal, Alessandro Repici, Bu'Hussain Hayee, Aymyn Haji, A John Morris, Raf Bisschops, Manil D Chouhan, Naomi S Sakai, Deepak L Bhatt, Arun J Sanyal, J J G H M Bergman, Investigators of the REVITA-2 Study. Safety **and** efficacy of hydrothermal duodenal mucosal resurfacing in patients with type 2 diabetes: the randomised, double-blind, sham-controlled, multicentre REVITA-2 feasibility trial. *Gut*. 2021 Feb 17;gutjnl-2020-323608. doi: 10.1136/gutjnl-2020-323608
17. Lyz Bezerra Silva, Manoel Galvão Neto. Intra-gastric balloon. *Minim Invasive Ther Allied Technol* 2021 Feb 11. doi: 10.1080/13645706.2021.1874420.
18. Usuy E, Silva M., dos Passos Galvão Neto, Grecco E, Ferreira de Souza T, de Quadros L.G. Antibiotics to Prevent Relapse of Adjustable Gastric Balloon Hyperinflation: Feasible for Balloon Maintenance? *GE Port J Gastroenterol* 2021;28:52–55 . doi.org/10.1159/000507226
19. Maselli, Daniel B; Alqahtani, Aayed R; Dayyeh, Barham K Abu; Elahmedi, Mohamed; Storm, Andrew C; Matar, Reem; Nieto, Jose; Teixeira, Andre; Al Khatry, Maryam; Neto, Manoel Galvao et al. Revisional endoscopic sleeve gastrectomy of laparoscopic sleeve gastrectomy: an international, multicenter study. *Gastrointest Endosc*. 2021 Jan;93(1):122-130. doi: 10.1016/j.gie.2020.05.028.
20. Jaruvongvanich, Veeravich; Matar, Reem; Beran, Azizullah; Maselli, Daniel B; Storm, Andrew C; Gómez, Victoria; Vargas, Eric J; Kellogg, Todd A; McKenzie, Travis J; Pannala, Rahul; Galvao Neto, M et al. A Protocolized Approach to Endoscopic

Hydrostatic Versus Pneumatic Balloon Dilation Therapy for Gastric Sleeve Stenosis: A Multicenter Study and Meta-analysis. *SOARD* Volume 16, Issue 10, October 2020, Pages 1543-1553. Doi: 10.1016/j.soard.2020.05.009

21. Badurdeen, Dilhana; Hoff, Anna Carolina; Hedjoudje, Abdellah; Adam, Atif; Itani, Mohamad I; Farha, Jad; Abbarh, Shahem; Kalloo, Anthony N; Khashab, Mouen A; Singh, Vikesh. Endoscopic sleeve gastropasty plus liraglutide versus endoscopic sleeve gastropasty alone for weight loss. *Gastrointestinal Endoscopy* 2020. Oct 16;S0016-5107(20)34880-X
22. Kumar, Nitin; Dayyeh, Barham Abu; Dunkin, Brian J; Neto, Manoel Galvao; Gomez, Victoria; Jonnalagadda, Sreenivasa; Kumbhari, Vivek; Larsen, Michael C; Pannala, Rahul; Ryou, Marvin K. ABE/ASGE position statement on training and privileges for primary endoscopic bariatric therapies. *Gastrointest Endosc.* 2020 Jun;91(6):1230-1233. doi: 10.1016/j.gie.2019.07.017
23. Espinet Coll, Eduardo; Turró Arau, Román; Orive Calzada, Aitor; Dolz Abadía, Carlos; García Ruiz de Gordejuela, Amador; Sánchez Yagüe, Andrés; Nebreda Durán, Javier; Galvao Neto, Manoel; López-Nava Breviere, Gontrand; Mata Bilbao, Alfredo. Principales medidas de profilaxis en endoscopia bariátrica. *Guía Española de Recomendación de Expertos. Rev. esp. enferm. dig* ; 112(6): 491-500, jun. 2020.
24. Stier, Christine; Lopez-Nava, Gontrand; Neto, Manoel Galvao; Thompson, Christopher C; Campos, Josemberg; Khoursheed, Mousa; Lakdawala, Muffazal; Ramos, Almino; Dayyeh, Barham K Abu. IFSO Endoscopy Committee Position Statement on the Practice of Bariatric Endoscopy During the COVID-19 Pandemic. *Obes Surg.* 2020 Nov;30(11):4179-4186. doi: 10.1007/s11695-020-04826-4
25. Jaruvongvanich, Veeravich; Vantanasiri, Kornpong; Laoveeravat, Passid; Matar, Reem H; Vargas, Eric J; Maselli, Daniel B; Alkhatry, Maryam; Fayad, Lea; Kumbhari, Vivek; Ricardo Jose Fittipaldi-Fernandez; Marcus Hollenbach; Rabindra R Watson; Luiz Gustavo de Quadros; Manoel Galvao Neto; Patrick Aepli; Dominic Staudenmann; Vitor Ottoboni Brunaldi ; Andrew C Storm; John A Martin; Victoria Gomez; Barham K Abu Dayyeh . Endoscopic full-thickness suturing plus argon plasma mucosal coagulation versus argon plasma mucosal coagulation alone for weight regain after gastric bypass: a systematic review and meta-analysis. *Gastrointest Endosc* 2020 Dec;92(6):1164-1175.e6
26. Neto, Manoel Galvão; Silva, Lyz Bezerra; de Quadros, Luiz Gustavo; Grecco, Eduardo; Concon Filho, Admar; de Amorim, Artagnan Menezes Barbosa; de Santana, Marcelo Falcao; Dos Santos, Newton Teixeira; de Lima, Joao Henrique Felicio; de Souza, Thiago Ferreira. Brazilian Consensus on Endoscopic Sleeve Gastropasty. *Obesity Surgery* 2020 Aug 20. doi: 10.1007/s11695-020-04915-4
27. Espinet-Coll, E; Nebreda-Durán, J; Galvao-Neto, M; Bautista-Altamirano, C; Diaz-Galán, P; Gómez-Valero, JA; Vila-Lolo, C; Guirola-Puche, MA; Fernández-Huélamo, A; Bargalló-Carulla, D. Suture pattern does not influence outcomes of endoscopic sleeve gastropasty in obese patients. *Endosc Int Open.* 2020 Oct; 8(10): E1349–E1358
28. Brunaldi, Vitor Ottoboni; Neto, Manoel Galvao; Zundel, Natan; Dayyeh, Barham K Abu. Isolated Sleeve Gastrectomy Stricture—A Systematic Review On Reporting, Workup, And Treatment. *Surg Obes Relat Dis.* 2020 Jul;16(7):955-966. doi: 10.1016/j.soard.2020.03.006.
29. Quadros, Luiz Gustavo De; Neto, Manoel Galvao; Marchesini, Joao Caetano; Teixeira, Andre; Grecco, Eduardo; Kaiser Junior, Roberto Luiz; Zundel, Natan; Zotarelli Filho,



- Idiberto Jose; Souza, Thiago Ferreira De; Concon Filho, Admar. Endoscopic Argon Plasma Coagulation vs. Multidisciplinary Evaluation in the Management of Weight Regain After Gastric Bypass Surgery: a Randomized Controlled Trial with SHAM Group. *Obes Surg* 2020 May;30(5):1904-1916.
30. Brunaldi, Vitor Ottoboni; Neto, Manoel Galvao. Gastric space-occupying devices for management of obesity and metabolic disease. *Techniques and Innovations in Gastrointestinal Endoscopy*. Volume 22, Issue 3, July 2020, Pages 130-135. Doi: 10.1016/j.tige.2020.05.001
31. Hedjoudje, Abdellah; Dayyeh, Barham K Abu; Cheskin, Lawrence J; Adam, Atif; Neto, Manoel Galvão; Badurdeen, Dilhana; Morales, Javier Graus; Sartoretto, Adrian; Nava, Gontrand Lopez; Vargas, Eric. Efficacy and safety of endoscopic sleeve gastropasty: a systematic review and meta-analysis. *Clinical Gastroenterology and Hepatology*. Clin Gastroenterol Hepatol. 2020 May;18(5):1043-1053.e4. doi: 10.1016/j.cgh.2019.08.022. Epub 2019 Aug 20.
32. Barrichello, Sergio; Badurdeen, Dilhana; Hedjoudje, Abdellah; Neto, Manoel Galvão; Yance, Robin; Veinert, Andre; Fayad, Lea; Simsek, Cem; Grecco, Eduardo; de Souza, Thiago Ferreira. The effect of the intra-gastric balloon on gastric emptying and the DeMeester score. *Obesity Surgery* volume 30, pages38–45(2020). Doi:10.1007/s11695-019-04039-4
33. Bhandari, Mohit; Jain, Saransh; Mathur, Winni; Kosta, Susmit; Neto, Manoel Galvao; Brunaldi, Vitor Ottoboni; Fobi, Mathias. Endoscopic sleeve gastropasty is an effective and safe minimally invasive approach for treatment of obesity: first Indian experience. *Digest Endosc* 2020 May;32(4):541-546. doi:10.1111/den.13508
34. Badurdeen, Dilhana; Fayad, Lea; Hedjoudje, Abdellah; Itani, Mohamad I; Farha, Jad; Simsek, Cem; Kalloo, Anthony N; Khashab, Mouen A; Neto, Manoel Galvao; Alqahtani, Aayed. Current Perspectives Of Bariatric Endoscopists On Endoscopic Sleeve Gastropasty (Esg). April 2020. *Gastroenterology* 158(6):S-1523-S-1524. Doi: 10.1016/S0016-5085(20)34488-7
35. Lopez-Nava, Gontrand; Asokkumar, Ravishankar; Arau, Roman Turró; Neto, Manoel Galvao; Dayyeh, Barham Abu. Modified primary obesity surgery endoluminal (POSE-2) procedure for the treatment of obesity . *VideoGIE*. 2020 Mar; 5(3): 91–93. doi: 10.1016/j.vgie.2019.11.010
36. van Baar, Annieke CG; Holleman, Frits; Crenier, Laurent; Haidry, Rehan; Magee, Cormac; Hopkins, David; Grunert, Leonardo Rodriguez; Neto, Manoel Galvao; Vignolo, Paulina; Hayee, Bu'Hussain. Endoscopic duodenal mucosal resurfacing for the treatment of type 2 diabetes mellitus: one year results from the first international, open-label, prospective, multicentre study. *Gut* 2020 Feb;69(2):295-303.doi: 10.1136/gutjnl-2019-318349
37. MOURA, Diogo Turiani Hourneaux de; JR, Sergio Barrichello; MOURA, Eduardo Guimaraes Hourneaux de; SOUZA, Thiago Ferreira de; GALVAO NETO, Manoel dos Passos; GRECCO, Eduardo; SANDER, Bruno; HOFF, Anna Carolina; MATZ, Felipe; RAMOS, Flavio; Endoscopic sleeve gastropasty in the management of weight regain after sleeve gastrectomy. January 2020. *Endoscopy* 52(3)
38. Victor Ramos Mussa DIB, Almino Cardoso RAMOS, João Caetano MARCHESINI, Manoel GALVÃO-NETO, Nilton Tokio KAWAHARA3, Josemberg Marins CAMPOS, Dumas Pinheiro GUIMARÃES , Adriana Gonçalves, Carlos Eduardo DOMENE. Does

weight gain, throughout 15 years follow-up after Nissen laparoscopic fundoplication, compromise reflux symptoms control? *ABCD Arq Bras Cir Dig* 2020;33(1):e1488. DOI: 10.1590/0102-672020190001e1488

39. Badurdeen, Dilhana; Hoff, Anna Carolina; Barrichello, Sergio; Hedjoudje, Abdellah; Itani, Mohamad I; Farha, Jad; Abbarh, Shahem; Adam, Atif; Singh, Vikesh K; Ngamruengphong, Saowanee; Efficacy of Liraglutide to Prevent Weight Regain After Retrieval of an Adjustable Intra-gastric Balloon—a Case-Matched Study. *Obes Surg* Nov 2019. DOI: 10.1007/s11695-020-05117-8
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