

Metabolic Surgery for Hypertension in Patients With ...

https://www.ahajournals.org/doi/10.1161/CIRCRESAHA.118.313320

In the SOS study, 15-year diabetes mellitus remission rates were also substantially higher among individuals who underwent surgery versus those who did not (30% versus 7%). 70 Moreover, both studies found that metabolic surgery was effective in preventing diabetes mellitus. 49,71 Mingrone et al 58 randomized 60 patients with type 2 diabetes mellitus lasting ≥5 years and a BMI ≥35 kg/m 2 1:1:1 to ...

Cited by: 15 Author: Manan Pareek, Deepak L. Bhatt, Carlos Aur...
Publish Year: 2019

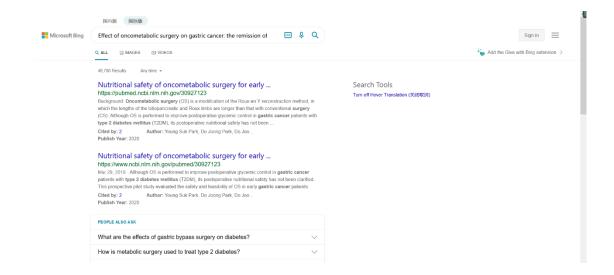
Type 2 diabetes mellitus and hypertension: An update

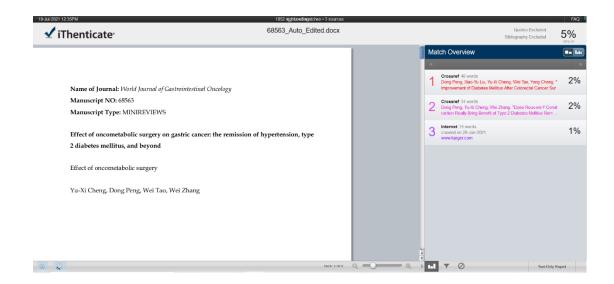
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3942662

Introduction. Hypertension (HTN) is present in more than 50% of patients with diabetes mellitus (DM) and contributes significantly to both micro and macrovascular disease in DM (1-4) (Fig 1).Indeed, the risk for cardiovascular disease (CVD) is four-fold higher in patients with both DM and HTN as compared to the normotensive non-diabetic controls (4, 5).

Cited by: 194 Author: Guido Lastra, Sofia Syed, L. Romayne Kuru...
Publish Year: 2014







Effect of oncometabolic surgery on gastric cancer: The remission o







ALL

IMAGES

VIDEOS

9,580 Results

Any time ▼

Onco-Metabolic Surgery: A Combined Approach to Gastric ...

https://www.dovepress.com/onco-metabolic-surgery-a... •

Aug 26, 2020 · Patients with concurrent gastric cancer and diabetes can exhibit remission of diabetes after gastrectomy. 22,23 lt was thought that gastrectomy is not just a tumor resection surgery, but also an onco-metabolic surgery. However, patients with concurrent gastric cancer and hypertension after gastrectomy have rarely been reported. 17,18

Author: Dong Peng, Yu-Xi Cheng, Wei Tao, Yi... Publish Year: 2020

[PDF] Oncometabolic surgery: Emergence and legitimacy for ...

https://pdfs.semanticscholar.org/59a2/0727c2150e73a5f5d9f4198679de8e825b36.pdf

hypertension, dyslipidemia, and type 2 diabetes mellitus (T2DM). The effect on T2DM was particularly prominent, and it was shown that glycemic control was achieved independent of the weightloss induced by the operation. This discovery gave rise to the concept of "metabolic" surgery (13). The efficacy of metabolic surgery for treating

Nutritional safety of oncometabolic surgery for early ...

https://link.springer.com/article/10.1007/s00464-019-06763-5 •

Mar 29, 2019 · Bariatric surgery has a positive effect on glycemic control in obese patients with type 2 diabetes mellitus (T2DM). The percentage of patients with T2DM showing improvements 2–5 years after bariatric surgery has been reported to reach 48.9–75.2%, although this declined subsequently [1,2,3,4]. Similarly, patients with T2DM show improvements in glucose metabolism after gastric cancer surgery ...

Cited by: 2 Author: Young Suk Park, Do Joong Park, Do Joo...

Publish Year: 2020

Outcome After Curative Surgery for Gastric Cancer Patients ...

https://www.researchgate.net/publication/257889254...

Some studies reported that total gastrectomy resulted in impaired glucose control 12-16, whereas others reported that total gastrectomy resulted in diabetes remission in gastric cancer and type-2...

Long-term Follow-up for Type 2 Diabetes Mellitus after ...

https://www.europepmc.org/articles/PMC5746650 .