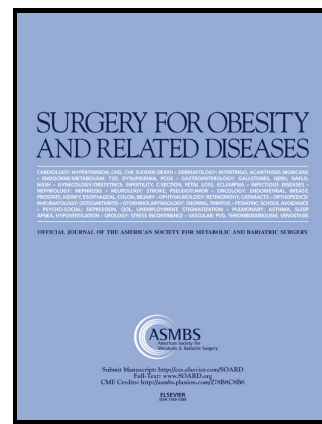


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Acid and non-acid gastro-esophageal reflux following single anastomosis gastric bypass. An objective assessment using 24H multichannel intraluminal impedance- phmetry

Doulami Georgia, Triantafyllou Stamatina, Albanopoulos Konstantinos, Natoudi Maria, Zografos Georgios, Theodorou Dimitrios



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ACID AND NON-ACID GASTRO-ESOPHAGEAL REFLUX FOLLOWING SINGLE ANASTOMOSIS GASTRIC BYPASS. AN OBJECTIVE ASSESSMENT USING 24H MULTICHANNEL INTRALUMINAL IMPEDANCE- PHMETRY.

24h MIIpH following SaGB

Original Article

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