

# Reduced Port Laparoscopic RYGB

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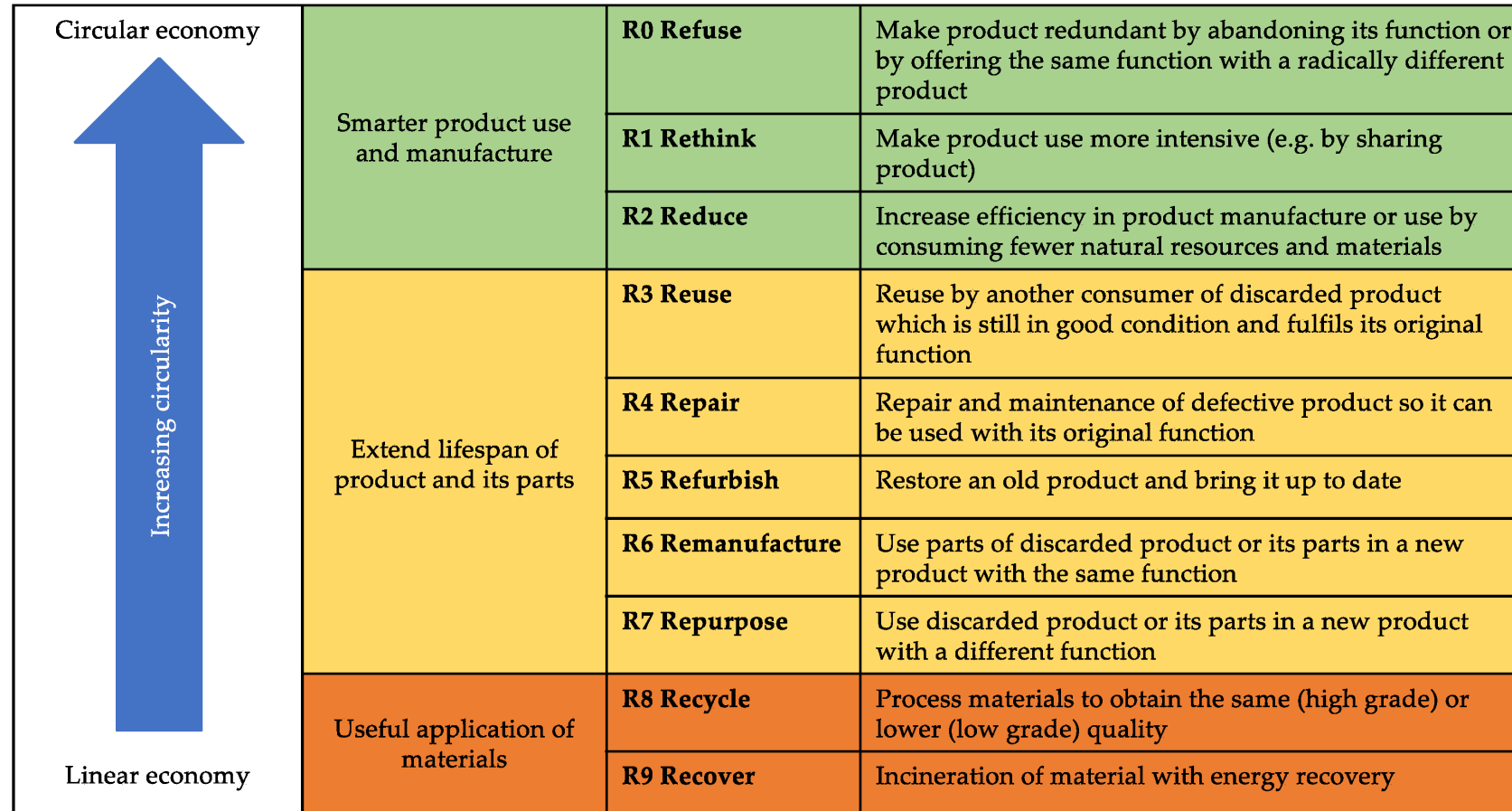
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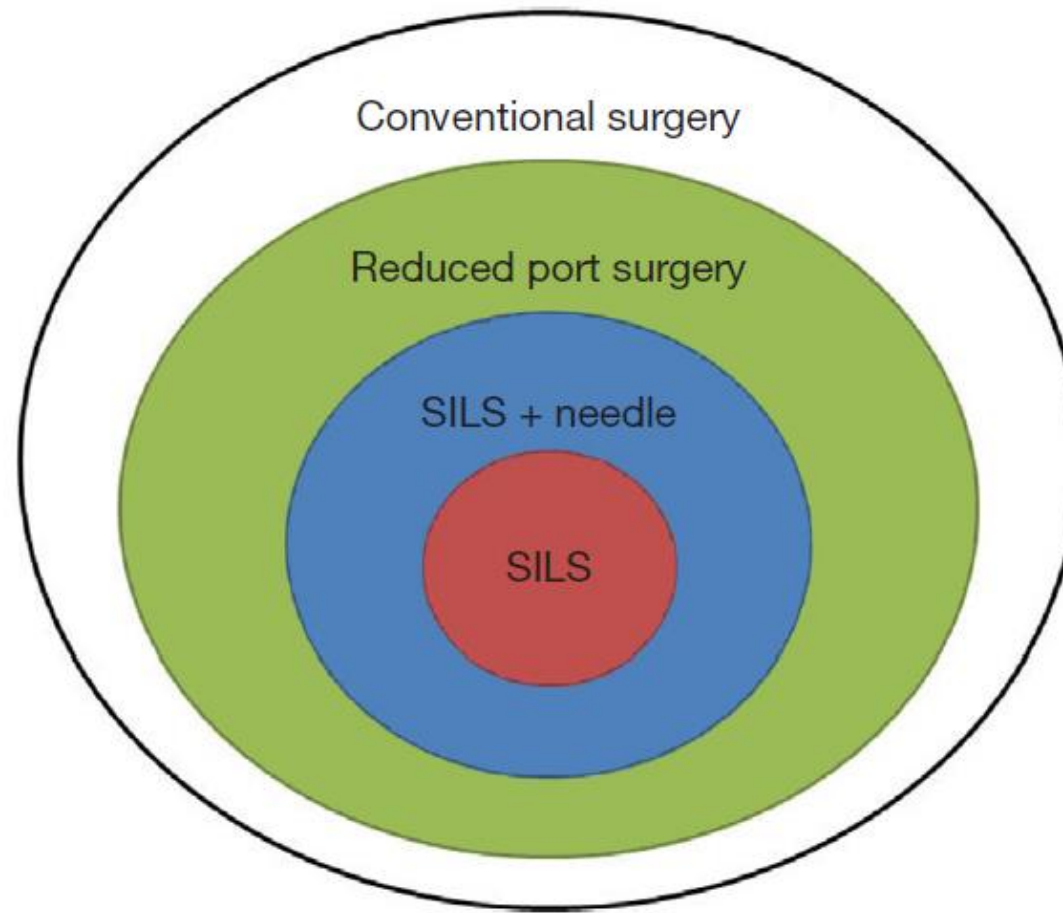
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**I have no potential conflict of interest to report**

# Sustainability



Tjahjono M, Ünal E, Tran TH. The Circular Economy Transformation of Airports: An Alternative Model for Retail Waste Management. *Sustainability*. 2023; 15(4):3860. <https://doi.org/10.3390/su15043860>



**Figure 1** Concept of reduced-port surgery. SILS, single-incision laparoscopic surgery.

Inaki N, Tsuji T, Doden K, Sakimura Y, Tawara H, Matsui R, Yamamoto D, Kitamura H, Bando H, Yamada T. Reduced port laparoscopic gastrectomy for gastric cancer. *Transl Gastroenterol Hepatol.* 2016 May 9;1:38. doi: 10.21037/tgh.2016.04.04. PMID: 28138605; PMCID: PMC5244795.

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# Conclusions

- Laparoscopic Reduced Port Bariatric Surgery with or without liver retraction is safe and feasible in selected group of patients.
- Even the junior surgeons can perform the reduced port surgery safely with the supervision
- Reduced port surgery will help with training to perform more advanced and complex surgeries successfully and safely by MIS approach.

Thank you.