



**onmentektoni**



Printed as 2020

**Total vs Parsive**



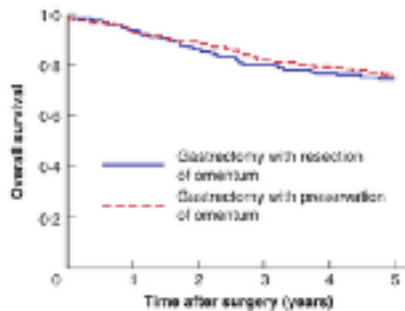
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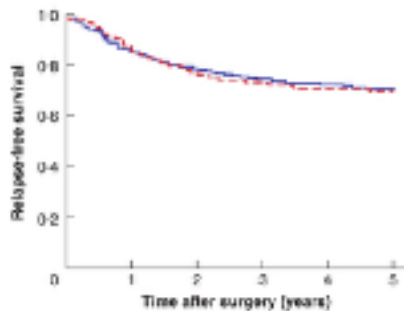
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**a** Overall survival

No. at risk

Resection of omentum	263	250	231	216	208	209
Preservation of omentum	263	249	238	222	217	200

**b** Relapse-free survival

No. at risk

Resection of omentum	263	230	212	203	198	194
Preservation of omentum	263	232	209	202	190	190

Overall survival and disease recurrence were **comparable** in patients with cT3–4 gastric cancer who underwent GPO or GRO.



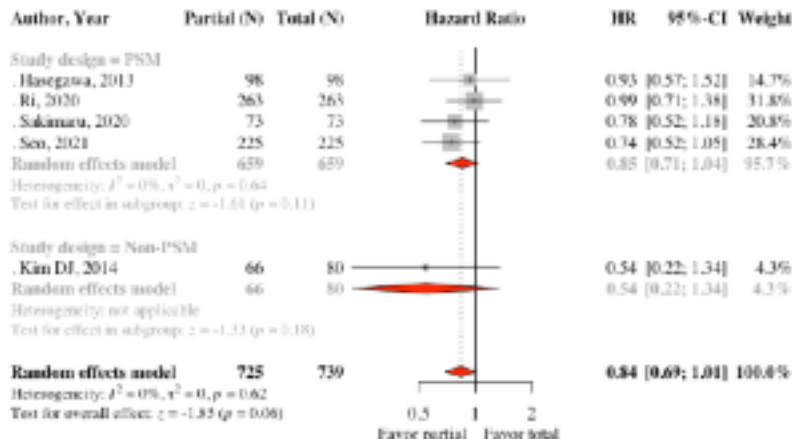


Figure 2. Forest plot comparing disease-free survival between the partial omentectomy group and the total omentectomy group.

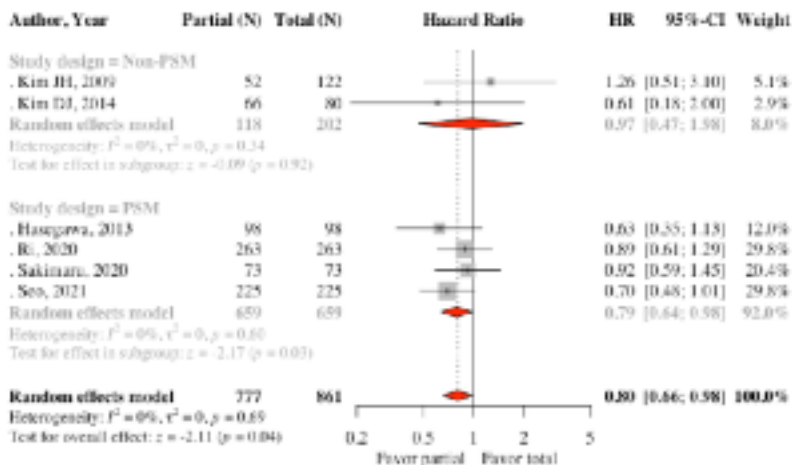


Figure 3. Forest plot comparing overall survival between the partial omentectomy and the total omentectomy group.

<b>Recruitment status</b>	Open public recruiting
<b>Unique ID issued by UMIN</b>	UMIN000036253
<b>Receipt No.</b>	R000041060
<b>Scientific Title</b>	Randomized controlled phase III trial to evaluate omentum preserving gastrectomy for patients with advanced gastric cancer (JCOG1711, ROAD-GC)
<b>Date of disclosure of the study information</b>	2019/03/19

**~1050 hasta**  
**Tarih: 2019-2031**

<b>Recruitment status</b>	Open public recruiting
<b>Date of protocol fixation</b>	2019 Year 01 Month 07 Day
<b>Date of IRB</b>	2019 Year 02 Month 28 Day
<b>Anticipated trial start date</b>	2019 Year 03 Month 19 Day
<b>Last follow-up date</b>	2031 Year 09 Month 19 Day

Total vs Parsiyel

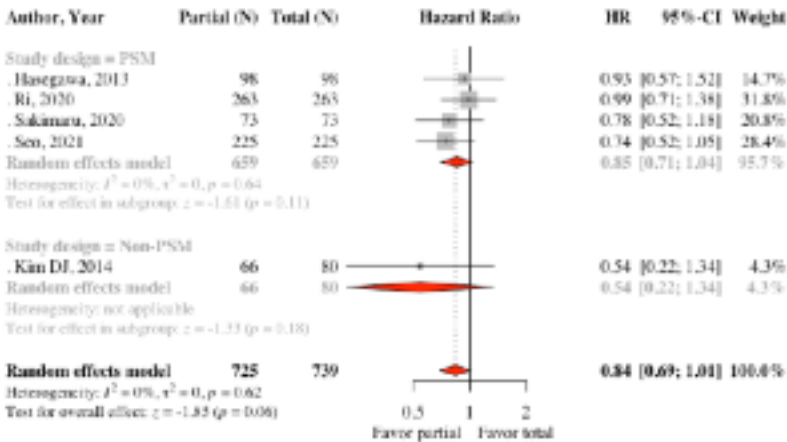
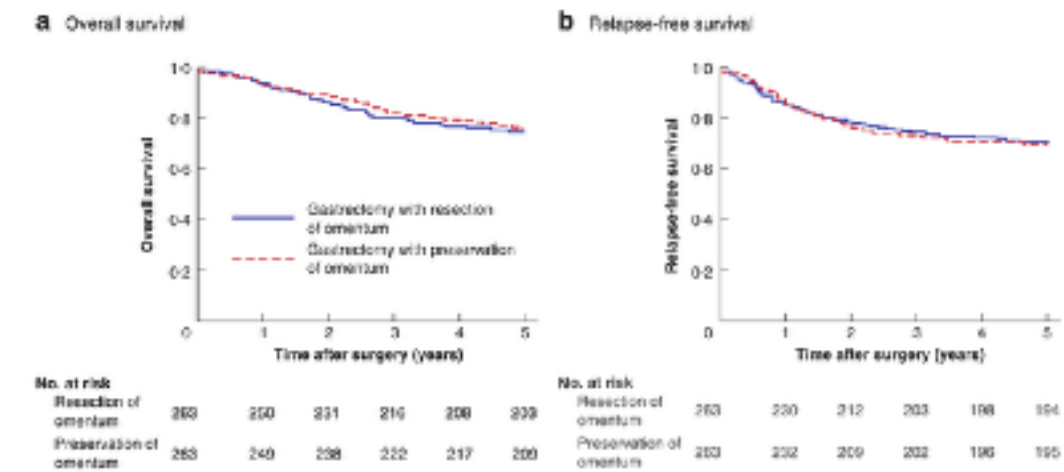


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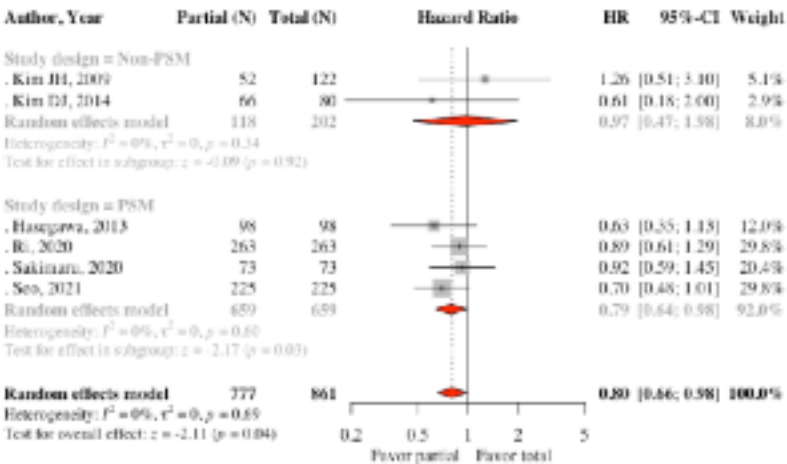


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Ri M et al. BJS 2020

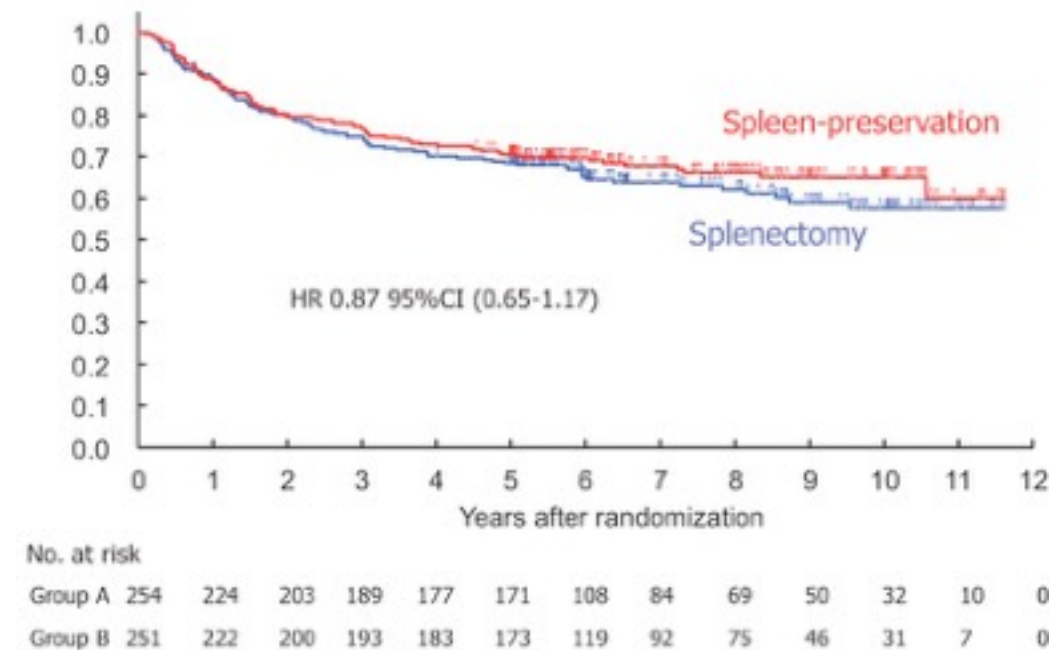
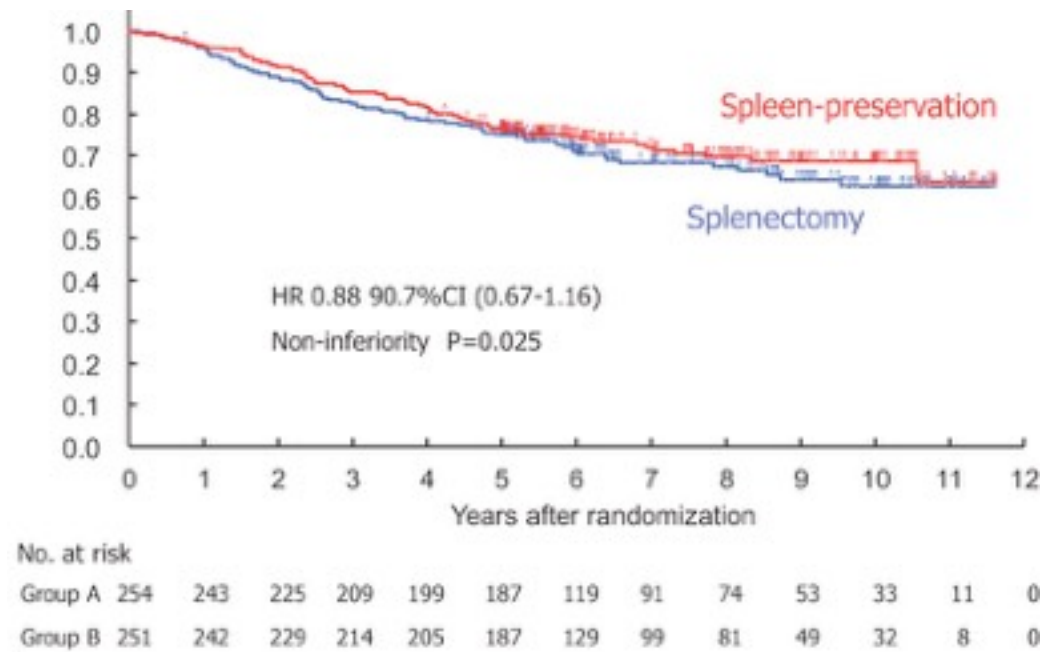
Chai SW et al. Cancers 2021

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## Splenektomili vs Splenektomisiz



In total gastrectomy for proximal gastric cancer that does not invade the greater curvature, splenectomy should be avoided as it increases operative morbidity **without improving survival**.