

Supplementary File

Table S1. Hepatic parameters of the study group

Parameters	Course I (n = 19)		Follow-up (n = 19)		p	[177Lu] Lu-DOTATATE (n = 16)		[177Lu] / [90Y] Y-Lu-DOTATATE (n = 3)		p
	M	SD	M	SD		Δ	SD	Δ	SD	
AST [IU/L]	29.33	17.16	26.11	10.17	0.545	4.69	19.41	17.00	9.54	0.306
ALT [IU/L]	26.11	23.70	26.95	20.82	0.232	-0.13	13.58	23.33	22.50	0.023
BIL [mg/dl]	0.68	0.36	0.64	0.35	0.505	-0.19	0.36	-0.13	0.55	0.807

AST — aspartate aminotransferase; ALT — alanine aminotransferase; M — mean; Δ — change; SD — standard deviation; p — p-value

Table S2.

[n = 11]	Course I		Course II		Δ	p
	M	IQR	M	IQR		
Glucose	100	15.5	107.5	18.5	7.5	0.166
Insulin	7.3	4.1	8.2	16.8	0.9	0.374
HbA _{1c}	5.8	0.9	5.9	0.4	0.1	0.674

M — median; IQR — interquartile range; Δ — difference; p — p-value; HbA_{1c} — glycated haemoglobin