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Results of radical distal pancreatectomy with en bloc resection of the celiac artery for locally advanced cancer of the pancreatic body

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In the printed version of the article, some data appeared in the wrong columns of Table 1.

Here is the correct version of Table 1.

Table 1 Characteristics of patients who underwent a radical distal pancreatectomy with celiac artery resection for locally advanced cancer of the body of the pancreas. This procedure usually includes distal pancreatectomy and en bloc resection of the celiac axis, common hepatic and left gastric arteries, the celiac plexus and ganglia, a part of the crus of the diaphragm and Gerota's fas-

cia, the left adrenal gland, and the retroperitoneal soft tissue containing para-aortic lymph nodes (*CA* celiac axis, *LGA* left gastric artery, *SA* splenic artery, *CHA* common hepatic artery, *GDA* gastroduodenal artery, *PHA* proper hepatic artery, *R0* no residual tumor, *DOD* died of recurrent disease, *DOO* died of other cause, *AFD* alive, free of disease)

Patient no.	Age (years)	Sex	Tumor size (mm)	Involved and resected artery		Portal vein resection	pTNM	Residual tumor	Follow-up (months)	Outcome
				Encased	Not encased					
1	54	F	70	CA, CHA, SA, GDA		Sleeve, grafting	T4N1M0, stage III	R0	30	AFD
2	75	M	40		CA, CHA	Sleeve	T3N1M0, stage IIB	R0	14	AFD
3	69	F	25		SA		T3N1M0, stage IIB	R0	8	AFD
4	74	F	20		SA		T3N0M0, stage IIA	R0	3	AFD
5	60	F	75	SA	CA, CHA	Sleeve	T3N1M0, stage IIB	R0	1	AFD
6	64	M	55	SA, CA, CHA		Sleeve, grafting	T4N0M0, stage III	R0	4	DOO
7	60	M	55	SA, CHA, LGA	GDA, PHA	Wedge	T3N1M0, stage IIB	R0	16	DOD
8	63	M	70	SA, CHA	CA	Wedge	T4N0M0, stage III	R0	15	DOD
9	76	F	45	CA, LGA, SA	CHA	Wedge	T4N0M0, stage III	R0	12	DOD
10	66	M	60	SA	CA		T4N1M0, stage III	R0	11	DOD
11	71	M	65	SA	CA	Sleeve, grafting	T3N1M0, stage IIB	R0	10	DOD
12	67	M	45	SA	CA, CHA		T4N0M0, stage III	R0	8	DOD
13	63	F	55	CHA, LGA, SA	CA	Sleeve, grafting	T4N1M1, stage IV	R0	5	DOD