

Table 3 Characteristics of patients in both series

	Dissection		P Value
	D1 (n=35)	D2 (n=41)	
Age (median)	69a	64a	ns
Sex ratio(M:F)	77% (27p)	61% (25p)	ns
High pressure	23% (8p)	27% (11p)	ns
NIDDM*	7% (3p)	19% (8p)	ns
IDDM**	3% (1p)	1% (1p)	ns
Heart diseases	11% (4p)	12% (5p)	ns
Liver diseases	3% (1p)	5% (2p)	ns
Urologic diseases	23% (8p)	12% (5p)	ns
Macroscopic invasion			ns
[§] Not invasive	45% (16p)	44% (18p)	
^{§§} Invasive	55% (19p)	56% (23p)	
Pathological stage			ns
E I	21% (7p)	31% (12p)	
E II	17% (6p)	6% (2p)	
EIII	31% (11p)	45% (17p)	
E IV	31% (11p)	18% (7p)	

*No insulin dependent diabetes mellitus. **Insulin dependent Diabetes mellitus

[§] Early gastric Cancer, Borrmann 1 y Borrmann 2. ^{§§} Borrmann 3 y Borrmann 4

Three patients in the D2 group were no clasificable

a morbidity of 83%. Also splenectomy, in D1 group as well as in D2 one, has been an aggravating factor in the morbidity, 33% in D1 and 66% in D2. Median hospital stay has been 11 days in the D1 group and 17 days in the D2 group ($p=0.012$) (table 4). Postoperative mortality was similar in D1 and D2 groups (table 4).

Discussion

Regardless of the results in recent trials^{5,6}, D2 lymphadenectomy should be included for gastric cancer treatment⁷. We included R0 and R1 resection in our trial because, in our opinion, we think it has no influence in postoperative morbimortality results. The high number of complica-