

**Supplementary Table 2. Univariate analysis for medical costs during the first 3 years after achieving complete response in patients who received regular follow-up PET-CT and who did not (n = 77)**

Subjects	PET-CT (-) (n = 42)	PET-CT (+) (n = 35)	p value
Duration of follow-up, mon	28 (3-36)	36 (6-36)	< 0.001
Relapse	3 (7.1)	6 (17.1)	0.286
Outpatient visits			
No. of visits	14 (4-103)	26 (6-56)	0.003
Costs	2,256,327 (214,178-38,923,231)	5,443,348 (1,021,569-7,646,772)	0.061
Hospitalization			
No. of hospitalization	0 (0-15)	0 (0-7)	0.624
Costs	0 (0-91,291,439)	0 (0-32,311,317)	0.260
Total costs	2,499,689 (340,094-130,214,670)	5,624,649 (2,005,402-39,468,247)	0.690
Total costs paid by patients <sup>a</sup>	326,819 (64,540-108,837,381)	709,808 (176,823-4,938,925)	0.405

Values are presented as median (range) or number (%). Statistical significance test was done by independent *t* test.

PET-CT, positron emission tomography-computed tomography.

<sup>a</sup>Costs that were not reimbursed by the National Health Insurance Service; thus, paid by the patients. Costs are stated in Korean won.