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Subtypes of peripheral adenocarcinoma of the lung: differentiation by thin-section CT

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Unfortunately, there were several errors in the original article. The corrections are as follows:

1. The affiliation of the coauthor, Y. Sakao, is the Department of Surgery, Saga Medical School.
2. Materials and methods, line 23, the n value for group II should be $n=42$. The complete sentence should read: We reviewed the CT findings and clinical data [pathological N fact (p-N) and recurrence] retrospectively, according to three groups of tumors thought to have different prognosis: group I; localized BACs (type A and B: $n=12$), group II; adenocarcinomas with replacement growth (type C: $n=42$), and group III; adenocarcinomas with non-replacement growth (type D, E, and F: $n=33$).
3. Table 1, the values in the first row were incorrect. The corrected Table 1 is given below:

Table 1 Prevalence of each CT finding according to each group

	Group I ($n=12$)	Group II ($n=42$)	Group III ($n=33$)
Size (mean), mm	5–30 (14.7) ^{a,b}	3–30 (22.1) ^a	11–30 (22.3) ^b
Shape			
Round	10 (83%) ^a	7 (17%) ^{a,c}	27 (82%) ^c
Polygonal	2 (17%) ^a	35 (83%) ^{a,c}	6 (18%) ^c
Pleural tag	0 ^{a,b}	34 (81%) ^a	21 (64%) ^b
Coarse spiculation	0	14 (33%)	9 (27%)
Air bronchogram	7 (58%)	38 (91%) ^c	2 (6%) ^c
Bubble-like areas	3 (26%) ^a	36 (86%) ^{a,c}	3 (9%) ^c

^a $p<0.01$ between group I and group II

^b $p<0.01$ between group I and group III

^c $p<0.01$ between group II and group III

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