

S2 Table. The proportions of patients eligible for accelerated partial breast irradiation (APBI) according to each guideline in the one institution that avoided extensive surgical resection both deep and superficially (hospital A) and in the other three institutions (hospitals B, C, and D)

Criteria	Hospital A (n=466)	Hospital A^{a)} (n=466)	Hospitals B, C, D (n=785)
ASTRO**			
Suitable	26 (5.6)	81 (17.4)	132 (19.2)
Cautionary	262 (56.2)	245 (52.6)	348 (50.6)
Unsuitable	178 (38.2)	140 (30.0)	208 (30.2)
GEC-ESTRO^{b)}			
Low-risk	42 (9.0)	120 (25.8)	200 (29.1)
Intermediate-risk	162 (34.8)	84 (18.0)	223 (32.4)
High-risk	262 (56.2)	262 (56.2)	265 (38.5)
ABS			
Acceptable	196 (42.1)	218 (46.8)	436 (55.5)
Unacceptable	270 (57.9)	248 (53.2)	349 (44.5)
ASBS			
Recommended	252 (54.1)	333 (71.5)	542 (69.0)
Not recommended	214 (45.9)	133 (28.5)	243 (31.0)

Values are presented as number (%). ABS, American Brachytherapy Society; ASTRO, American Society for Radiation Oncology; GEC-ESTRO, Groupe Européen de Curiethérapie and the European Society for Radiotherapy and Oncology; ASBS, American Society of Breast Surgeons. ^{a)}Assuming that the superficial and deep resection margins were negligible, ^{b)}Analyzed using only the available data.