

Supplement Table 1. Patient and tumor characteristics for the different patient materials in the derivation set.

Factor	I^a	II^a	III^a	IV^a	V^a	VI^a
<i>No of patients</i>	362	624	561	1,553	841	536
<i>Distant recurrences^b</i>	125	237	233	382	251	87
<i>Age median, years</i>	47	63	45	65	59	58
<i>Age range, years</i>	27–63	34–71	25–58	43–86	24–93	25–88
Age <35	12	1	33	0	16	7
Age 35–50	233	4	438	26	220	102
Age >50	117	619	90	1,527	605	427
<i>Tumor size</i>						
T1 (≤20 mm)	148	257	207	548	425	357
T2 (21–50 mm)	212	367	351	998	361	171
T3 (>50 mm)	2	0	3	7	55	8
<i>Lymph nodes</i>						
Negative	125	258	160	518	403	319
1–3 positive	165	251	274	671	279	141
4–9 positive	50	82	97	277	102	41
≥10 positive	22	33	30	87	57	35
<i>Adjuvant medical treatment</i>						
Endocrine therapy	0	419	270	1,553	139	281
Chemotherapy	236	0	4	0	163	57
Chemo-endocrine	0	0	4	0	32	38
None	126	205	283	0	507	158
Missing	0	0	0	0	0	2

^aPatient material I [20], II [21, 22], III [23], IV [24], V [25], and VI [26].

^bNumber of distant recurrences is for 10 years follow-up time.