

Supplementary Data, Table 1. Comparison of prognostic models^a: the MDACC score vs. the RMH score showing number of patients by variable ($p < 0.00001$)^b.

RMH score	MDACC score						Total
	0	1	2	3	4	5	
0	128	263	75	0	0	0	466
1	0	96	221	115	0	0	432
2	0	0	21	134	67	0	222
3	0	0	0	3	18	12	33
Total	128	359	317	252	85	12	1153

^aData from 1153 patients for whom all baseline data points were available was used to compare the two prognostic models.

^b $p < 0.00001$ rejects the null hypothesis that there is no correlation between MDACC score and RMH score. Therefore, significant p-value supports strong correlation between the two scores.

Abbreviations: MDACC, MD Anderson Cancer Center; RMH, Royal Marsden Hospital.