CPS AND EG SCORING FOR BREAST CANCER

The CPS+EG scoring system estimates relapse probability on the basis of clinical and pathologic stage (CPS) and estrogen receptor status and histologic grade (EG); scores range from 0 to 6, with higher scores indicating worse prognosis. Knowing your patients CPS and EG score can also assess suitability for some treatments.

CPS + EG Score			Points
Clincial Stage (Pre-Treatment)	I	T1N0, T0N1mi, T1N1mi	0
	IIA	T0N1; T1N1; T2N0	0
	IIB	T2N1; T3N0	1
	IIIA	T0-2 N2	1
	IIIB	T4 N0-N2	2
	IIIC	any T N3	2
Pathological Stage (Post-Treatment)	0	T0/isN0	0
	I	T1N0, T0N1mi, T1N1mi	0
	IIA	T0N1; T1N1; T2N0	1
	IIB	T2N1; T3N0	1
	IIIA	T0-2 N2	1
	IIIB	T4 N0-N2	1
	IIIC	any T N3	2
Receptor Status	ER +		0
	ER -		1
Nuclear Grade	1 or 2		0
	3		1

Reference: Marmé F, *et al*. Utility of the CPS + EG scoring system in triple-negative breast cancer treated with neoadjuvant chemotherapy. Presented at: ESMO 2019 Congress, 27 September - 1 October 2019, Barcelona, Spain.

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