**Supplementary Table 3 Kaplan-Meier analysis for PFS and molecular marker expression levels after chemotherapy.**

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Molecular Marker PFS (n = 19)

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P HR 95% CI

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CD44 0.8531

ALCAM 0.3559

VEGFA 0.2221

VEGFB 0.3755

ZEB1 0.8744

ZEB2 0.9824

POU5F1B 0.2274

PTPRC 0.3170

VIM **0.0500\* 2.9489 0.9789-14.3145**

DHH 0.9282

IHH 0.6940

SHH **0.0121\* 0.2563 0.0257-0.6370**

PITCH1 0.2217

PITCH2 0.9303

SMO 0.0807

NOTCH1 0.2221

NOTCH2 0.1206

SPARC 0.2077

STAT3 0.9428

EPCAM 0.6726

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\*p<0.05