Supplementary figure S7. Hazard ratio (95% CI) p-value 0.3828 (0.1964-0.7405) 0.0043 fHR score <9 or >9 (chemo-naive) 0.1162 (0.04424-0.2806) <0.0001 fHR score <10 or >10 (chemo-naive) → 0.1904 (0.07723-0.4814) 0.0003 fHR score <15 or >15 (chemo-naive)-0.3196 (0.1302-0.7690) 0.0108 fHR score <25 or >25 (IDS)-0.1171 (0.03554-0.3388) fHR score <30 or >30 (IDS)-⊢ 0.0001 fHR score <35 or >35 (IDS)-0.1757 (0.05934-0.5486) 0.0017 2.0 0.0 0.5 1.0 1.5 **Hazard ratio**

Supplementary figure S7. Hazard ratio analysis with different cut-off values for fHR score and PFI (Cox proportional hazard regression).