Table S2: Prediction Results Obtained in Different Molecular Subgroups Using the Proposed Model Based on the Sequential Forward Selection Algorithm

	WNT	**SHH**	**Group 3**	**Group 4**
Sensitivity (%)	71	75	38	90
Specificity (%)	94	85	90	93
Accuracy (%)	90	82	79	92

The details of the prediction results in different molecular subgroups were demonstrated by using the proposed model based on the selected CET1 features. Overall prediction accuracy was highest in WNT.

Abbreviations: WNT: wingless; SHH: sonic hedgehog.