



S4 Fig. Bayesian network models only using clinical information (A) and using genomic profile (B). (C) Heatmap showing the detail contribution in clinical and genomic information according to primary cancer. (D) Example of target optimization using Bayesian network model for maximizing local control at 6 months after RT. Amp, amplification; BED, biologically effective dose; CNV, copy number variation; RT, radiation therapy; SV, structural variation.