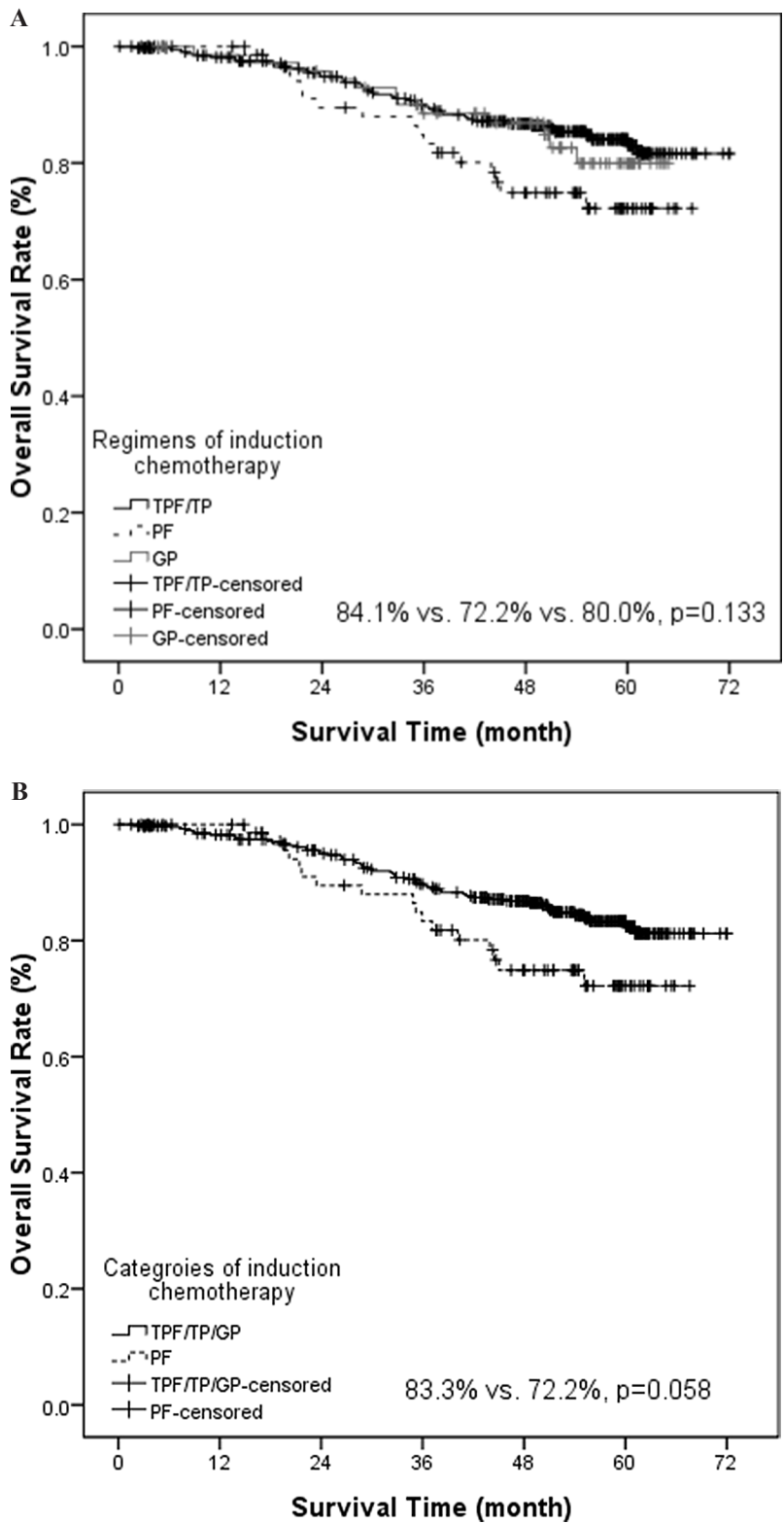
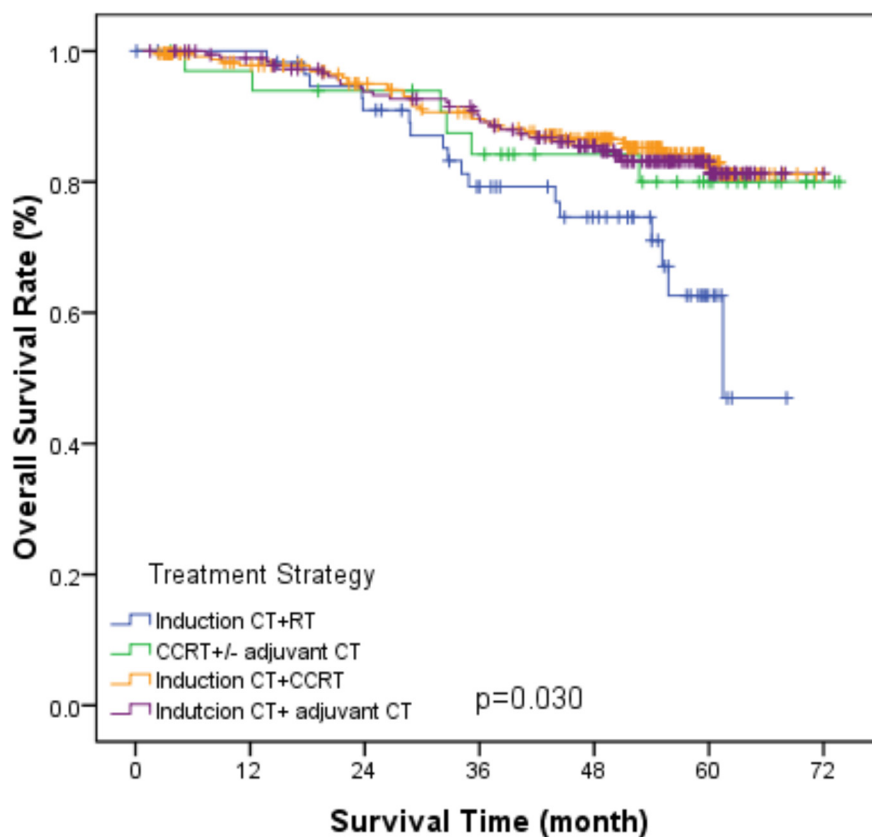


SUPPLEMENTARY FIGURES AND TABLE



Supplementary Figure S1: Kaplan-Meier estimate of overall survival stratified by various regimens of induction chemotherapy (A) and categories of induction chemotherapy (B).



Supplementary Figure S2: Kaplan-Meier estimate of overall survival stratified by treatment strategy. The 5-year overall survival rates of induction chemotherapy plus radiation, induction chemotherapy plus concurrent chemoradiation, induction chemotherapy plus adjuvant chemotherapy and concurrent chemoradiation with/without adjuvant chemotherapy were 62.6%, 83.0%, 83.1% and 80.0%, respectively ($p = 0.030$). Abbreviation: CT. = chemotherapy; RT. = radiation; CCRT. = concurrent chemoradiation.

Supplementary Table S1: The comparison of dosimetric statistics of the subgroups with or without radiation boost (mean value)

Dosimetric statistics (Gy)	Without boost	With radiation boost*	<i>p</i> value
PTV-T _{max}	75.1	74.1	0.167
PTV-T _{min}	60.1	60.9	0.539
PTV-T _{mean}	70.6	70.3	0.592
PTV-LN _{max}	72.7	72.9	0.665
PTV-LN _{min}	55.9	55.8	0.990
PTV-LN _{mean}	68.3	68.5	0.708
V95-T (%)	99.6	99.8	0.114
V95-LN (%)	99.8	99.9	0.351

*All the dosimetric parameters of this subgroup were evaluated at primary planning, before the radiation boost.