Figure S1 Comparison of survival curve: role of CT and RT on survival outcome in all patients among

our cohort

- (A) CT that can influence OS in all patients among our cohort;
- (B) CT that can influence LCSS in all patients among our cohort;
- (C) RT that can influence OS in all patients among our cohort;
- (D) RT that can influence LCSS in all patients among our cohort.

Abbreviations: HR, hazard ratio; CI, confidence interval.

Figure S2 Comparison of survival curve: role of CT and RT on survival outcome in patients with RLNs

removed among our cohort

- (A) CT that can influence OS in patients with RLNs removed among our cohort;
- (B) CT that can influence LCSS in patients with RLNs removed among our cohort;
- (C) RT that can influence OS in patients with RLNs removed among our cohort;
- (D) RT that can influence LCSS in patients with RLNs removed among our cohort.

Abbreviations: HR, hazard ratio; CI, confidence interval.

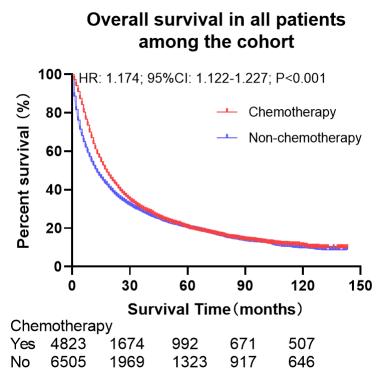


Figure S1A

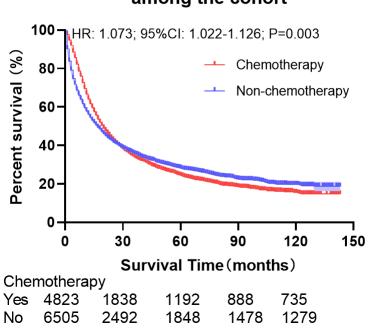


Figure S1B

Lung cancer-specific survival in all patients among the cohort

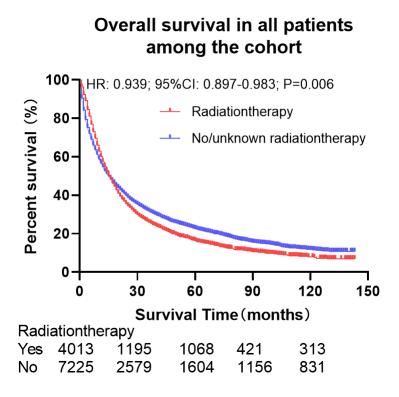
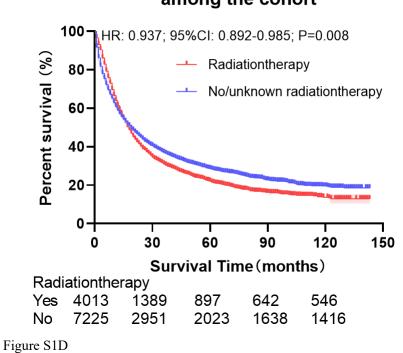
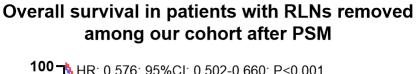


Figure S1C



Lung cancer-specific survival in all patients among the cohort



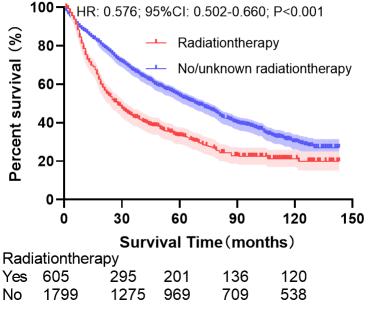


Figure S2A

Lung cancer-specific survival in patients with RLNs removed among our cohort after PSM

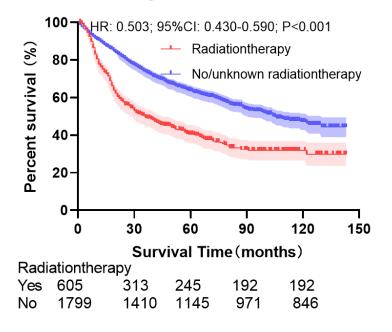
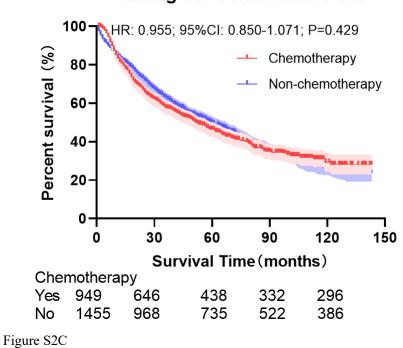


Figure S2B





Lung cancer-specific survival in patients with RLNs removed among our cohort after PSM

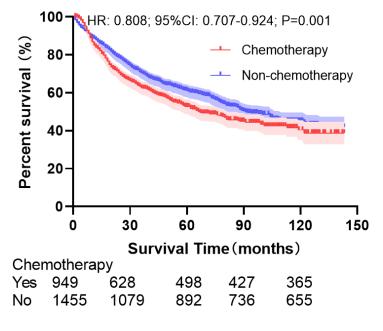


Figure S2D