Figure S1 Age and gender distribution of SDC patients in the study. SDC, salivary duct carcinoma; No., number.

Figure S2 Treatment modalities for early-stage (A) and late-stage (B) SDC patients. SDC, salivary duct carcinoma.
Figure S3 Kaplan-Meier curves for OS of SDC patients stratified by (A,B) age at diagnosis, (C) gender, (D) race, (E) year of diagnosis, (F) primary site, (G) laterality, (H,I) histological grade, (J) presence of multiple primary carcinomas, (K) neck dissection and (L) treatment modalities. OS, overall survival; SDC, salivary duct carcinoma.
Figure S4 Kaplan-Meier curves for OS of SDC patients stratified by (A) age group, (B) gender, (C) Race, (D) year of diagnosis, (E) primary site, (F) laterality, (G,H) histological grade, (I) presence of multiple primary carcinomas, (J) surgery, (K) neck dissection, (L) LNR and (M) treatment modalities. OS, overall survival; SDC, salivary duct carcinoma; LNR, lymph node ratio.
Figure S5 Kaplan-Meier curves for OS of SDC patients stratified by treatment modalities for early-stage (AJCC stage I & II) patients (A) and late-stage (AJCC stage III & IV) patients (B); Kaplan-Meier curves for CSS of SDC patients stratified by treatment modalities for early-stage (AJCC stage I & II) patients (C) and late-stage (AJCC stage III & IV) patients (D). OS, overall survival; SDC, salivary duct carcinoma; AJCC, American Joint Committee on Cancer; CSS, cancer-specific survival.