

Figure S1. Immunohistochemical staining of typical lung carcinoid samples. (A) Epithelial membrane antigen, (B) CD56, (C) thyroid transcription factor 1, (D) synaptophysin, (E) neuron-specific enolase and (F) carcinoembryonic antigen (magnification, x100).

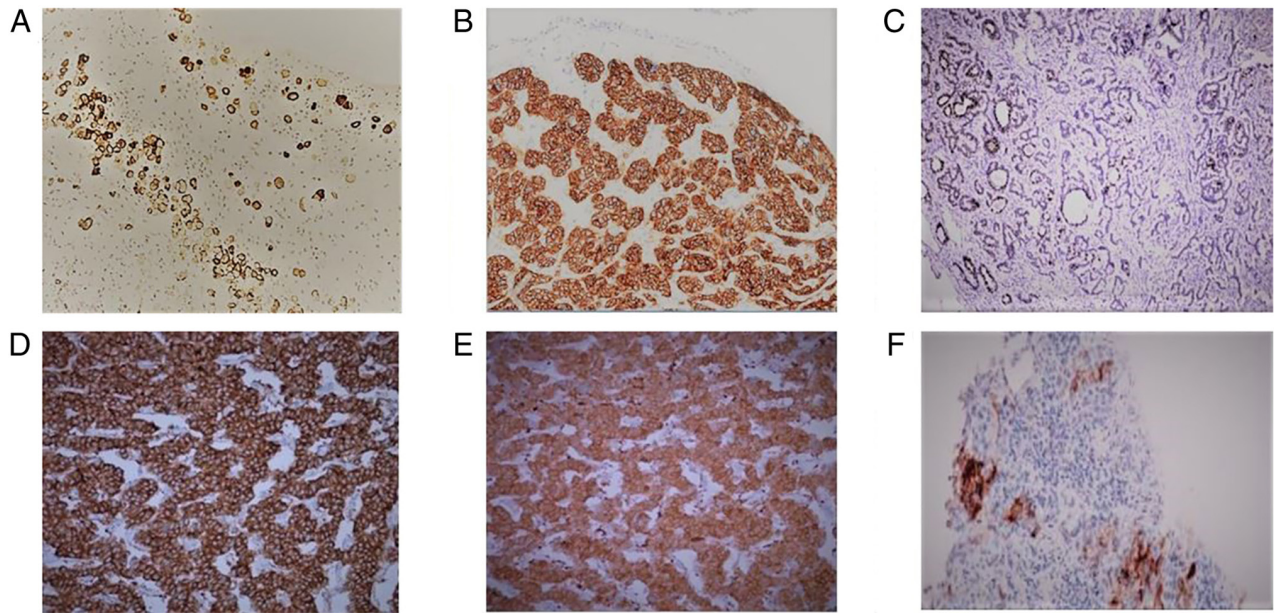


Figure S2. Kaplan-Meier curves. (A) Survival rates based on TTF-1 expression ($P=0.472$). (B) Survival rates based on CD56 expression ($P=0.869$). (C) Survival rates based on synaptophysin expression ($P=0.139$). (D) Survival rates based on CEA expression ($P=0.472$). (E) Survival rates based on NSE expression ($P=0.044$). (F) Survival rates based on EMA expression ($P=0.637$). The x-axis indicates months from surgery and the y-axis indicates the proportion of surviving patients. TTF-1, thyroid transcription factor 1; neg, negative; pos, positive; Cum, cumulative; CEA, carcinoembryonic antigen; NSE, neuron-specific enolase; EMA, epithelial membrane antigen.

