

Figure S1. Images of immunohistochemistry. LCA and VIM were positive. Biomarkers including CK, CgA, Syn, TTF-1, WT-1, P63, NapsinA and P40 were negative. Both ZN and PAS staining were negative. Magnification, x200. LCA, leukocyte common antigen; VIM, vimentin; CK, cytokeratin; CgA, chromogranin A; Syn, synaptophysin; TTF-1, thyroid transcription factor-1; WT-1, Wilms tumor 1; P63, tumor protein 63; NapsinA, napsin A aspartic peptidase; P40, tumor protein 40; ZN, Ziehl-Neelsen; PAS, periodic acid-Schiff.

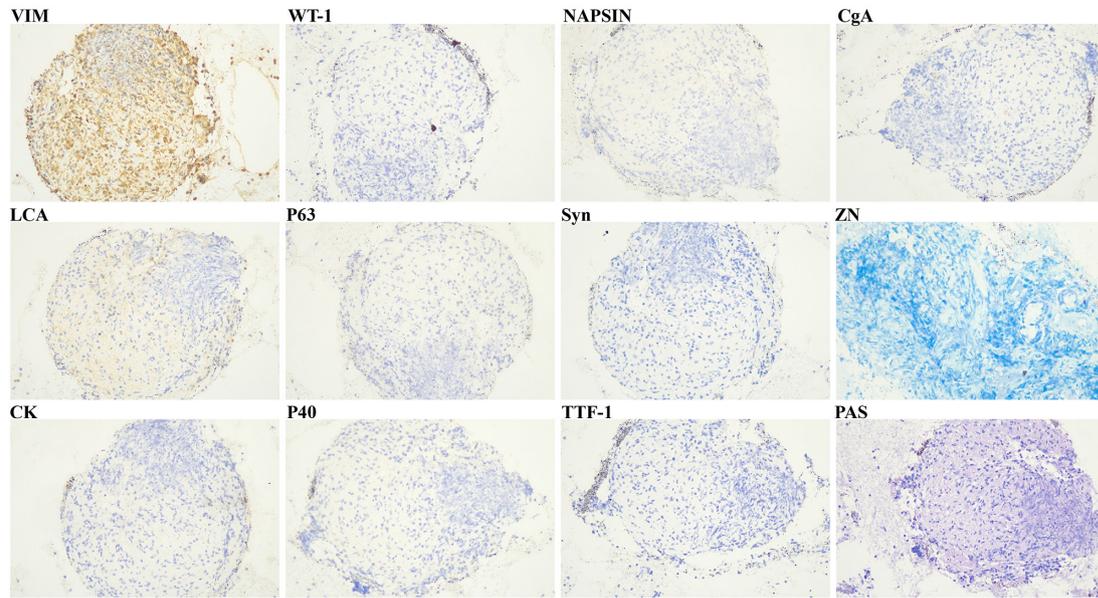


Table SI. Antibody information.

Antibody	Clone	Host	Dilution	Cat. no.	Source
Cytokeratin	AE1/AE3	Mouse	1:50	M3515	Dako; Agilent Technologies, Inc.
Vimentin	Vim 3B4	Mouse	1:50	M7020	Dako; Agilent Technologies, Inc.
Chromogranin A	DAK-A3	Mouse	1:50	M0869	Dako; Agilent Technologies, Inc.
Synaptophysin	DAK-SYNAP	Mouse	1:50	M7315	Dako; Agilent Technologies, Inc.
Thyroid transcription factor-1	8G7G3/1	Mouse	1:50	M3575	Dako; Agilent Technologies, Inc.
Wilms tumor 1	6F-H2	Mouse	1:50	M3561	Dako; Agilent Technologies, Inc.
Leukocyte common antigen	2B11+PD7/26	Mouse	1:50	M0701	Dako; Agilent Technologies, Inc.
Tumor protein 63	4A4	Mouse	1:50	M7317	Dako; Agilent Technologies, Inc.
Napsin A aspartic peptidase	PT2252	Mouse	1:100	YM6695	ImmunoWay Biotechnology Company
Tumor protein 40	ABT-P40	Mouse	1:100	YM6665	ImmunoWay Biotechnology Company
Polyclonal goat anti-Mouse Ig/horseradish peroxidase	N/A	Goat	1:1,0000	P0447	Dako