

Primary antibodies:				
Name	Host	Company	Cat #	Concentration
Notch 1	Goat	R&D Systems	AF1057	1:200
Notch 2	Rabbit	Abcam	AB8926	1:500- 1:3000
Notch 3	Rabbit	Abcam	AB60087	1:50- 1:3000
N4 Covance Rb2-2	Rabbit	Kitajewski/Shawber		1:200- 1:1000
Jagged 1 extracellular domain	Goat	R&D Systems	AF599	1:100
Jagged2	Goat	Santa Cruz	SC-8157	1:250
Dll4	Goat	R&D	AF1389	1:100
CD31	Rat	BD Biosciences	553370	1:200-1:250
Cytokeratin	Rabbit	Dako	Z0622	1:1000
Mct1	Chicken	Millipore	AB1286-I	1:1000
Mct4	Rabbit	Millipore	AB3314P	1:1000
Muc1	Rabbit	Novus Biological	NB120-15481	1:100
Tpbpa	Rabbit	Abcam	AB104401	1:1000-1:1500

Secondary antibodies:				
Name	Host	Company	Cat #	Concentration
Anti-rat-IgG Alexa-Fluor 488	Donkey	Invitrogen	A21208	1:800- 1:1000
Anti-rabbit-IgG Alexa-Fluor 488	Donkey	Invitrogen	A21206	1:800- 1:1000
Anti-goat-IgG Alexa-Fluor 594	Donkey	Invitrogen	A11058	1:800- 1:1000
Anti-rat-IgG Alexa-Fluor 594	Donkey	Invitrogen	A21209	1:800- 1:1000
Anti-rabbit-IgG Alexa-Fluor 594	Donkey	Invitrogen	A21207	1:800- 1:1000
Anti-chicken-IgG Alexa-Fluor 594	Donkey	Invitrogen	A21207	1:000