

Immunohistochemistry of N-cadherin		
Sample (N=81)	N-cadherin H-score	N-cadherin Grading
CCA001	161.5	High
CCA002	230	High
CCA003	183.5	High
CCA004	139	High
CCA005	145.5	High
CCA006	176	High
CCA007	143.5	High
CCA008	166.5	High
CCA009	213.5	High
CCA010	185.5	High
CCA011	192.5	High
CCA012	185	High
CCA013	192.5	High
CCA014	200.5	High
CCA015	181	High
CCA016	187.5	High
CCA017	199	High
CCA018	278.5	High
CCA019	155.5	High
CCA020	160	High
CCA021	248	High
CCA022	157.5	High
CCA023	177.5	High
CCA024	186.5	High
CCA025	180	High
CCA026	198.5	High
CCA027	212	High
CCA028	207.5	High
CCA029	137.5	High
CCA030	180	High
CCA031	172	High
CCA032	216	High
CCA033	198	High
CCA034	187.5	High
CCA035	202	High
CCA036	110.5	Low
CCA037	125.5	Low
CCA038	90.5	Low
CCA039	93.5	Low
CCA040	126.5	Low
CCA041	106	Low
CCA042	44	Low
CCA043	90.5	Low
CCA044	82.5	Low
CCA045	85.5	Low
CCA046	88	Low
CCA047	103	Low
CCA048	89	Low
CCA049	86	Low

CCA050	94	Low
CCA051	86.5	Low
CCA052	82.5	Low
CCA053	111	Low
CCA054	117	Low
CCA055	91	Low
CCA056	100.5	Low
CCA057	119	Low
CCA058	86	Low
CCA059	78	Low
CCA060	85.5	Low
CCA061	112	Low
CCA062	120	Low
CCA063	111	Low
CCA064	107.5	Low
CCA065	119	Low
CCA066	132.5	Low
CCA067	103	Low
CCA068	100	Low
CCA069	95.5	Low
CCA070	92	Low
CCA071	96	Low
CCA072	99.5	Low
CCA073	91	Low
CCA074	130.5	Low
CCA075	98.5	Low
CCA076	131.5	Low
CCA077	96	Low
CCA078	109.5	Low
CCA079	115.5	Low
CCA080	106.5	Low
CCA081	101.5	Low

Cut off = 138