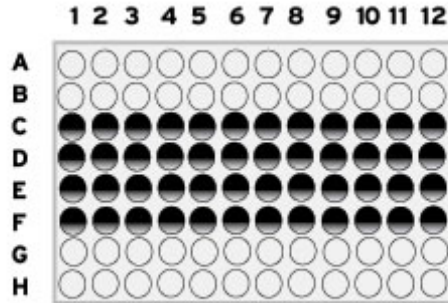


HKRT101 and HKRT501



Well	Age/Sex	Tumor Grade	Stage	Well	Age/Sex	Tumor Grade	Stage
C1	Male-51		0	E1	Female-71	Fuhrman G2: Nuclei slightly irregular	I
C2	Female-48		0	E2	Female-52	Fuhrman G2: Nuclei slightly irregular	I
C3	Male-71		0	E3	Female-74	Fuhrman G1: Nuclei round, uniform	I
C4	Male-66		0	E4	Male-67	Fuhrman G2: Nuclei slightly irregular	I
C5	Male-66		0	E5	Male-59	Fuhrman G3: Nuclei very irregular	II
C6	Male-58		0	E6	Male-74	Fuhrman G2: Nuclei slightly irregular	II
C7	Female-54		0	E7	Male-59	Fuhrman G2: Nuclei slightly irregular	II
C8	Male-66	Fuhrman G3: Nuclei very irregular	I	E8	Female-57	Fuhrman G3: Nuclei very irregular	II
C9	Male-74	Fuhrman G3: Nuclei very irregular	I	E9	Male-46	Fuhrman G4: Nuclei bizarre and multilobated	II
C10	Male-52	Fuhrman G3: Nuclei very irregular	I	E10	Male-64	Fuhrman G3: Nuclei very irregular	II
C11	Female-55	Fuhrman G3: Nuclei very irregular	I	E11	Male-71	Fuhrman G3: Nuclei very irregular	III
C12	Female-66	Fuhrman G2: Nuclei slightly irregular	I	E12	Male-59	Fuhrman G3: Nuclei very irregular	III
D1	Female-66	Fuhrman G2: Nuclei slightly irregular	I	F1	Male-	Fuhrman G4: Nuclei bizarre and multilobated	III
D2	Female-46	Fuhrman G4: Nuclei bizarre and multilobated	I	F2	Male-66	Fuhrman G2: Nuclei slightly irregular	III
D3	Female-34	Fuhrman G2: Nuclei slightly irregular	I	F3	Male-70	Fuhrman G2: Nuclei slightly irregular	III
D4	Male-73	Fuhrman G2: Nuclei slightly irregular	I	F4	Female-55	Fuhrman G3: Nuclei very irregular	III
D5	Female-55	Fuhrman G1: Nuclei round, uniform	I	F5	Male-64	Fuhrman G3: Nuclei very irregular	III
D6	Male-43	Fuhrman G2: Nuclei slightly irregular	I	F6	Female-46	Fuhrman G4: Nuclei bizarre and multilobated	III
D7	Male-47	Fuhrman G3: Nuclei very irregular	I	F7	Male-45	Not Reported	IV
D8	Female-49	Fuhrman G1: Nuclei round, uniform	I	F8	Male-70	Not Reported	IV
D9	Female-62	Fuhrman G2: Nuclei slightly irregular	I	F9	Male-57	Not Reported	IV
D10	Female-59	Fuhrman G2: Nuclei slightly irregular	I	F10	Male-64	Not Reported	IV
D11	Female-53	Fuhrman G1: Nuclei round, uniform	I	F11	Male-51	Fuhrman G4: Nuclei bizarre and multilobated	IV
D12	Male-52	Fuhrman G3: Nuclei very irregular	I	F12	Male-68	Fuhrman G2: Nuclei slightly irregular	IV