

The clinical features of HCC patients in the TCGA cohort

ID	Age, years	Gender	Grade	Stage	T	M	N
TCGA-DD-A1EC	≤65	Female	G3	Stage I	T1	M0	N0
TCGA-DD-A4NB	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-A4NP	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AACN	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AAVW	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AAVZ	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AAVQ	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AACS	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AACO	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AAD3	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AACW	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AADI	≤65	Female	G3	Stage I	T1	M0	N0
TCGA-DD-AAVR	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AADP	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-A3A3	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AAE8	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-A4NL	≤65	Male	G1	Stage I	T1	M0	N0
TCGA-DD-A1EI	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-RC-A7S9	≤65	Female	G3	Stage I	T1	M0	N0
TCGA-G3-AAUZ	≤65	Male	G2	Stage I	T1	M0	N0

TCGA-DD-AAVP	≤65	Male	G1	Stage I	T1	M0	N0
TCGA-DD-AACD	≤65	Male	G4	Stage I	T1	M0	N0
TCGA-DD-AADW	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AAE4	≤65	Female	G1	Stage I	T1	M0	N0
TCGA-G3-AAV2	≤65	Male	G1	Stage I	T1	M0	N0
TCGA-DD-AAE3	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AADE	≤65	Male	G4	Stage I	T1	M0	N0
TCGA-DD-AADV	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AAED	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AADB	≤65	Male	G4	Stage I	T1	M0	N0
TCGA-DD-AAE2	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AADD	≤65	Male	G4	Stage I	T1	M0	N0
TCGA-DD-AAD1	≤65	Female	G4	Stage I	T1	M0	N0
TCGA-DD-AAC9	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-G3-A25Y	≤65	Female	G3	Stage I	T1	M0	N0
TCGA-DD-AAE1	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AADC	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AACV	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AAD5	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AAW0	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AAEE	≤65	Male	G4	Stage I	T1	M0	N0

TCGA-DD-AADY	≤65	Female	G2	Stage I	T1	M0	N0
TCGA-DD-AADO	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AAVS	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-A4ND	≤65	Female	G3	Stage I	T1	M0	N0
TCGA-DD-A4NN	≤65	Female	G3	Stage I	T1	M0	N0
TCGA-DD-A1EF	≤65	Female	G3	Stage I	T1	M0	N0
TCGA-DD-A11D	≤65	Female	G2	Stage I	T1	M0	N0
TCGA-KR-A7K8	≤65	Male	G1	Stage I	T1	M0	N0
TCGA-G3-A25Z	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AADR	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AADL	≤65	Male	G4	Stage I	T1	M0	N0
TCGA-G3-AAV0	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AAE6	≤65	Female	G2	Stage I	T1	M0	N0
TCGA-RC-A7SK	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AAEG	≤65	Female	G3	Stage I	T1	M0	N0
TCGA-DD-AACU	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AAEB	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-A4NS	≤65	Female	G2	Stage I	T1	M0	N0
TCGA-DD-AACY	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AACC	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-G3-A3CK	≤65	Male	G2	Stage I	T1	M0	N0

TCGA-DD-AACE	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-G3-A25U	≤65	Female	G3	Stage I	T1	M0	N0
TCGA-DD-AACZ	≤65	Female	G4	Stage I	T1	M0	N0
TCGA-DD-AADS	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-MI-A75C	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AADF	≤65	Female	G4	Stage I	T1	M0	N0
TCGA-DD-AACP	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-G3-A25S	≤65	Male	G2	Stage I	T1	M0	N0
TCGA-KR-A7K2	≤65	Male	G1	Stage I	T1	M0	N0
TCGA-KR-A7K0	≤65	Male	G1	Stage I	T1	M0	N0
TCGA-DD-AACA	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AAEA	≤65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-A4NO	≤65	Male	G1	Stage I	T1	M0	N0
TCGA-DD-AACL	>65	Female	G3	Stage I	T1	M0	N0
TCGA-DD-A73E	>65	Male	G1	Stage I	T1	M0	N0
TCGA-RC-A7SF	>65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AAD2	>65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AADA	>65	Female	G3	Stage I	T1	M0	N0
TCGA-DD-A11A	>65	Male	G3	Stage I	T1	M0	N0
TCGA-G3-A25V	>65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AACF	>65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-A1ED	>65	Male	G1	Stage I	T1	M0	N0
TCGA-DD-AAW2	>65	Male	G2	Stage I	T1	M0	N0

TCGA-BC-A69I	>65	Male	G1	Stage I	T1	M0	N0
TCGA-DD-AAW3	>65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AACT	>65	Female	G2	Stage I	T1	M0	N0
TCGA-DD-A11C	>65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-AAE9	>65	Male	G3	Stage I	T1	M0	N0
TCGA-5C-A9VH	>65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-A1E9	>65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AACK	>65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AADJ	>65	Female	G3	Stage I	T1	M0	N0
TCGA-DD-A73A	>65	Male	G2	Stage I	T1	M0	N0
TCGA-G3-A3CI	>65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AAE7	>65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-A73B	>65	Female	G2	Stage I	T1	M0	N0
TCGA-DD-A1EB	>65	Female	G2	Stage I	T1	M0	N0
TCGA-DD-AAEI	>65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AAC8	>65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-A4NF	>65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AAEH	>65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AAD0	>65	Female	G2	Stage I	T1	M0	N0
TCGA-DD-A73G	>65	Female	G3	Stage I	T1	M0	N0
TCGA-DD-A11B	>65	Male	G2	Stage I	T1	M0	N0
TCGA-DD-AAD8	>65	Female	G2	Stage I	T1	M0	N0

TCGA-DD-AACB	>65	Female	G3	Stage I	T1	M0	N0
TCGA-BD-A3EP	>65	Female	G2	Stage I	T1	M0	N0
TCGA-FV-A2QR	>65	Male	G1	Stage I	T1	M0	N0
TCGA-DD-A1EG	>65	Male	G3	Stage I	T1	M0	N0
TCGA-DD-A3A2	>65	Female	G1	Stage I	T1	M0	N0
TCGA-DD-A73F	>65	Female	G1	Stage I	T1	M0	N0
TCGA-G3-A3CG	>65	Male	G2	Stage I	T1	M0	N0
TCGA-G3-AAV4	>65	Female	G1	Stage I	T1	M0	N0
TCGA-DD-A4NR	>65	Female	G3	Stage I	T1	M0	N0
TCGA-DD-A1EL	≤65	Male	G3	Stage II	T2	M0	N0
TCGA-RC-A6M3	≤65	Male	G3	Stage II	T2	M0	N0
TCGA-G3-AAV7	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-DD-AAVX	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-RC-A7SH	≤65	Male	G3	Stage II	T2	M0	N0
TCGA-CC-5261	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-G3-A5SI	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-DD-AAVU	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-ED-A459	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-CC-A7IG	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-CC-5258	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-DD-AACM	≤65	Male	G3	Stage II	T2	M0	N0
TCGA-DD-AACQ	≤65	Male	G3	Stage II	T2	M0	N0
TCGA-DD-AAEK	≤65	Male	G3	Stage II	T2	M0	N0

TCGA-CC-A8HV	≤65	Female	G2	Stage II	T2	M0	N0
TCGA-G3-A3CJ	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-DD-AACG	≤65	Male	G4	Stage II	T2	M0	N0
TCGA-ED-A7XP	≤65	Female	G3	Stage II	T2	M0	N0
TCGA-RC-A7SB	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-DD-A4NJ	≤65	Female	G2	Stage II	T2	M0	N0
TCGA-DD-A113	≤65	Female	G3	Stage II	T2	M0	N0
TCGA-CC-A9FS	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-CC-A7IJ	≤65	Male	G3	Stage II	T2	M0	N0
TCGA-DD-AAVV	≤65	Male	G3	Stage II	T2	M0	N0
TCGA-5R-AA1C	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-ED-A4XI	≤65	Male	G3	Stage II	T2	M0	N0
TCGA-DD-AADM	≤65	Male	G3	Stage II	T2	M0	N0
TCGA-5C-A9VG	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-G3-AAV3	≤65	Female	G2	Stage II	T2	M0	N0
TCGA-DD-AADQ	≤65	Male	G3	Stage II	T2	M0	N0
TCGA-ED-A5KG	≤65	Female	G2	Stage II	T2	M0	N0
TCGA-DD-AADU	≤65	Male	G3	Stage II	T2	M0	N0
TCGA-DD-A4NQ	≤65	Male	G3	Stage II	T2	M0	N0
TCGA-5C-AAPD	≤65	Male	G1	Stage II	T2	M0	N0
TCGA-KR-A7K7	≤65	Female	G1	Stage II	T2	M0	N0
TCGA-MI-A75G	≤65	Male	G2	Stage II	T2	M0	N0
TCGA-5R-AAAM	≤65	Female	G2	Stage II	T2	M0	N0

TCGA-DD-AACX	>65	Male	G3	Stage II	T2	M0	N0
TCGA-G3-AAV5	>65	Male	G2	Stage II	T2	M0	N0
TCGA-DD-A1EA	>65	Male	G2	Stage II	T2	M0	N0
TCGA-BC-A3KG	>65	Female	G3	Stage II	T2	M0	N0
TCGA-DD-AADK	>65	Female	G3	Stage II	T2	M0	N0
TCGA-RG-A7D4	>65	Male	G2	Stage II	T2	M0	N0
TCGA-DD-AACI	>65	Male	G3	Stage II	T2	M0	N0
TCGA-DD-AACH	>65	Male	G3	Stage II	T2	M0	N0
TCGA-FV-A23B	>65	Female	Unknown	Stage II	T2	M0	N0
TCGA-DD-A3A6	>65	Female	G2	Stage II	T2	M0	N0
TCGA-G3-A25X	>65	Male	G3	Stage II	T2	M0	N0
TCGA-DD-AACJ	>65	Male	G2	Stage II	T2	M0	N0
TCGA-DD-A3A8	>65	Male	G2	Stage II	T2	M0	N0
TCGA-DD-A118	>65	Female	G2	Stage II	T2	M0	N0
TCGA-UB-A7MA	≤65	Female	G2	Stage II	T2	M0	N0
TCGA-DD-A1EH	≤65	Male	G3	Stage III	T3	M0	N0
TCGA-DD-A39W	≤65	Female	G2	Stage III	T3	M0	N0
TCGA-DD-A3A5	>65	Female	G2	Stage III	T3	M0	N0
TCGA-CC-A123	≤65	Female	G1	Stage III	T3	M0	N0
TCGA-CC-5263	≤65	Male	G1	Stage III	T3	M0	N0
TCGA-CC-A3MB	≤65	Male	G1	Stage III	T3	M0	N0
TCGA-DD-A3A4	≤65	Male	G3	Stage III	T3	M0	N0

TCGA-CC-A8HU	≤65	Female	G3	Stage III	T3	M0	N0
TCGA-CC-A3M9	≤65	Male	G3	Stage III	T3	M0	N0
TCGA-CC-A5UD	≤65	Male	G2	Stage III	T3	M0	N0
TCGA-G3-A25T	≤65	Female	G2	Stage III	T3	M0	N0
TCGA-2Y-A9H0	≤65	Male	G1	Stage III	T3	M0	N0
TCGA-CC-A1HT	≤65	Male	G3	Stage III	T3	M0	N0
TCGA-DD-A115	≤65	Male	G2	Stage III	T3	M0	N0
TCGA-CC-A7II	≤65	Male	G3	Stage III	T3	M0	N0
TCGA-CC-A3MC	≤65	Male	G2	Stage III	T3	M0	N0
TCGA-DD-AAW1	≤65	Male	G2	Stage III	T3	M0	N0
TCGA-DD-AAVY	≤65	Male	G2	Stage III	T3	M0	N0
TCGA-CC-A7IE	≤65	Male	G2	Stage III	T3	M0	N0
TCGA-CC-A9FV	≤65	Male	G2	Stage III	T3	M0	N0
TCGA-CC-A7IH	≤65	Male	G1	Stage III	T3	M0	N0
TCGA-CC-A7IF	≤65	Male	G1	Stage III	T3	M0	N0
TCGA-CC-A7IK	≤65	Male	G3	Stage III	T3	M0	N0
TCGA-CC-A7IL	≤65	Male	G1	Stage III	T3	M0	N0
TCGA-DD-A4NV	≤65	Male	G1	Stage III	T3	M0	N0
TCGA-CC-A3MA	≤65	Male	G2	Stage III	T3	M0	N0
TCGA-CC-A5UC	≤65	Male	G3	Stage III	T3	M0	N0
TCGA-CC-A9FW	>65	Male	G2	Stage III	T3	M0	N0
TCGA-DD-A116	>65	Male	G3	Stage III	T3	M0	N0
TCGA-CC-5264	>65	Male	G2	Stage III	T3	M0	N0
TCGA-DD-A1EE	>65	Male	G3	Stage III	T3	M0	N0
TCGA-CC-A8HT	>65	Male	G2	Stage III	T3	M0	N0

TCGA-BC-4072	>65	Female	G3	Stage III	T3	M0	N0
TCGA-DD-A4NK	>65	Female	G2	Stage III	T3	M0	N0
TCGA-XR-A8TD	≤65	Female	G3	Stage III	T3	M0	N0
TCGA-5R-AA1D	≤65	Female	G3	Stage III	T3	M0	N0
TCGA-ED-A7XO	≤65	Male	G2	Stage III	T3	M0	N0
TCGA-ED-A66X	≤65	Male	G3	Stage III	T3	M0	N0
TCGA-DD-AAE0	≤65	Female	G4	Stage III	T3	M0	N0
TCGA-ED-A8O6	≤65	Female	G3	Stage III	T3	M0	N0
TCGA-ED-A66Y	≤65	Female	G3	Stage III	T3	M0	N0
TCGA-CC-A9FU	≤65	Female	G2	Stage III	T3	M0	N0
TCGA-G3-AAV6	≤65	Female	G3	Stage III	T3	M0	N0
TCGA-G3-A3CH	≤65	Male	G2	Stage III	T3	M0	N0
TCGA-ED-A97K	≤65	Male	G2	Stage III	T3	M0	N0
TCGA-ED-A8O5	≤65	Female	G3	Stage III	T3	M0	N0
TCGA-ED-A82E	≤65	Female	G2	Stage III	T3	M0	N0
TCGA-DD-A73C	≤65	Female	G1	Stage III	T3	M0	N0
TCGA-DD-AAD6	>65	Male	G3	Stage III	T3	M0	N0
TCGA-LG-A9QD	>65	Male	G2	Stage III	T3	M0	N0
TCGA-DD-AADG	>65	Male	G3	Stage III	T3	M0	N0
TCGA-DD-A4NE	>65	Female	G3	Stage III	T3	M0	N0
TCGA-DD-A3A1	≤65	Male	G2	Stage III	T3	M0	N0

TCGA-G3-A6UC	≤65	Male	G2	Stage III	T3	M0	N0
TCGA-DD-A4NH	≤65	Female	G3	Stage III	T3	M0	N0
TCGA-DD-A3A7	>65	Male	G3	Stage III	T3	M0	N0
TCGA-G3-A25W	>65	Female	G2	Stage III	T3	M0	N0
TCGA-CC-A5UE	≤65	Male	G2	Stage III	T4	M0	N0
TCGA-PD-A5DF	≤65	Female	G2	Stage III	T4	M0	N0
TCGA-G3-AAV1	≤65	Male	G3	Stage III	T4	M0	N0
TCGA-CC-5259	≤65	Female	G2	Stage III	T4	M0	N0
TCGA-MI-A75E	≤65	Male	G2	Stage III	T4	M0	N0
TCGA-CC-5260	≤65	Female	G1	Stage III	T4	M0	N0
TCGA-BC-A8YO	>65	Female	G3	Stage III	T4	M0	N0
TCGA-CC-5262	>65	Male	G1	Stage III	T4	M0	N0
TCGA-BW-A5NP	≤65	Female	G3	Stage IV	T2	M1	N0
TCGA-DD-A119	≤65	Male	G3	Stage IV	T3	M1	N0
TCGA-DD-A1EK	≤65	Female	G2	Stage IV	T4	M1	N0
TCGA-DD-A3A9	≤65	Female	G2	Stage IV	T4	M1	N0
TCGA-MR-A8JO	≤65	Male	G3	Stage I	T1	Unknown	N0
TCGA-2Y-A9H5	≤65	Female	G3	Stage I	T1	Unknown	N0
TCGA-BC-A10Z	≤65	Female	G2	Stage I	T1	Unknown	N0
TCGA-2Y-A9GW	≤65	Male	G2	Stage I	T1	Unknown	N0
TCGA-2Y-A9H2	≤65	Female	G3	Stage I	T1	Unknown	N0
TCGA-K7-A6G5	>65	Male	G2	Stage I	T1	Unknown	N0

TCGA-UB-A7MD	>65	Male	G3	Stage I	T1	Unknown	N0
TCGA-GJ-A9DB	>65	Male	G2	Stage I	T1	Unknown	N0
TCGA-2Y-A9H4	>65	Male	G2	Stage I	T1	Unknown	N0
TCGA-2Y-A9H9	>65	Male	G2	Stage I	T1	Unknown	N0
TCGA-EP-A26S	>65	Male	G2	Stage I	T1	Unknown	N0
TCGA-FV-A2QQ	>65	Male	G2	Stage I	T1	Unknown	N0
TCGA-2Y-A9H7	>65	Female	G2	Stage I	T1	Unknown	N0
TCGA-DD-AA3A	>65	Female	G4	Stage I	T1	Unknown	N0
TCGA-FV-A31I	>65	Female	G2	Stage II	T2	Unknown	N0
TCGA-XR-A8TE	≤65	Male	G1	Stage III	T3	Unknown	N0
TCGA-BC-4073	>65	Male	G3	Stage III	T3	Unknown	N0
TCGA-BC-A10X	≤65	Female	G2	Stage III	T3	Unknown	N0
TCGA-UB-A7MC	≤65	Male	G3	Stage III	T3	Unknown	N0
TCGA-YA-A8S7	>65	Male	G3	Stage III	T3	Unknown	N0
TCGA-DD-A1EJ	>65	Female	G2	Stage III	T1	M0	N1
TCGA-RC-A6M5	≤65	Female	G2	Stage IV	T1	M0	N1
TCGA-DD-A4NA	>65	Female	G3	Stage III	T2	M0	N1
TCGA-CC-A8HS	≤65	Male	G1	Stage III	T3	M0	N1
TCGA-LG-A9QC	≤65	Male	G2	Stage I	T1	M0	Unknown
TCGA-FV-A4ZQ	≤65	Male	G2	Stage I	T1	M0	Unknown
TCGA-XR-A8TG	≤65	Male	G2	Stage I	T1	M0	Unknown

TCGA-G3-A5SK	≤65	Male	G1	Stage I	T1	M0	Unknown
TCGA-G3-A5SJ	≤65	Male	G2	Stage I	T1	M0	Unknown
TCGA-BC-A3KF	>65	Female	G2	Stage I	T1	M0	Unknown
TCGA-DD-A39Y	>65	Male	G3	Stage I	T1	M0	Unknown
TCGA-DD-A3A0	>65	Male	G2	Stage I	T1	M0	Unknown
TCGA-ED-A627	>65	Male	G2	Stage I	T1	M0	Unknown
TCGA-HP-A5MZ	>65	Male	G2	Stage I	T1	M0	Unknown
TCGA-DD-A39X	>65	Female	G2	Stage I	T1	M0	Unknown
TCGA-FV-A496	>65	Female	G2	Stage I	T1	M0	Unknown
TCGA-T1-A6J8	>65	Male	G2	Unknown	T1	M0	Unknown
TCGA-ED-A7PY	≤65	Female	G3	Stage II	T2	M0	Unknown
TCGA-DD-A39Z	≤65	Female	G2	Stage II	T2	M0	Unknown
TCGA-ED-A7PX	≤65	Female	G3	Stage II	T2	M0	Unknown
TCGA-FV-A495	≤65	Female	G2	Stage II	T2	M0	Unknown
TCGA-G3-A5SM	≤65	Male	G3	Stage II	T2	M0	Unknown
TCGA-ED-A7PZ	≤65	Male	G2	Stage II	T2	M0	Unknown
TCGA-WQ-AB4B	≤65	Male	G2	Stage II	T2	M0	Unknown
TCGA-BC-A69H	≤65	Male	G3	Stage II	T2	M0	Unknown
TCGA-DD-A4NI	>65	Male	G2	Stage II	T2	M0	Unknown
TCGA-G3-A5SL	>65	Male	G2	Stage II	T2	M0	Unknown
TCGA-RC-A6M6	>65	Male	G3	Stage II	T2	M0	Unknown

TCGA-BC-A217	>65	Female	G3	Stage II	T2	M0	Unknown
TCGA-FV-A3I0	>65	Female	G2	Stage II	T2	M0	Unknown
TCGA-DD-A39V	>65	Male	G3	Stage II	T2	M0	Unknown
TCGA-LG-A6GG	>65	Female	G2	Stage II	T2	M0	Unknown
TCGA-BC-A216	≤65	Female	G2	Stage III	T3	M0	Unknown
TCGA-FV-A4ZP	>65	Male	G2	Stage III	T3	M0	Unknown
TCGA-BC-A5W4	>65	Male	G3	Stage III	T3	M0	Unknown
TCGA-DD-A4NG	>65	Male	G2	Stage III	T3	M0	Unknown
TCGA-WQ-A9G7	>65	Female	G3	Unknown	T3	M0	Unknown
TCGA-HP-A5N0	>65	Female	Unknown	Unknown	Unknown	M0	Unknown
TCGA-G3-A7M8	≤65	Male	G1	Stage I	T1	Unknown	Unknown
TCGA-FV-A3R3	≤65	Female	G2	Stage I	T1	Unknown	Unknown
TCGA-XR-A8TC	≤65	Female	G2	Stage I	T1	Unknown	Unknown
TCGA-EP-A2KB	≤65	Female	G2	Stage I	T1	Unknown	Unknown
TCGA-UB-A7ME	≤65	Male	G2	Stage I	T1	Unknown	Unknown
TCGA-2Y-A9GT	≤65	Male	G2	Stage I	T1	Unknown	Unknown
TCGA-2Y-A9GV	≤65	Female	G1	Stage I	T1	Unknown	Unknown
TCGA-ES-A2HT	≤65	Male	G2	Stage I	T1	Unknown	Unknown
TCGA-O8-A75V	≤65	Male	G2	Stage I	T1	Unknown	Unknown
TCGA-2Y-A9GU	≤65	Female	G2	Stage I	T1	Unknown	Unknown
TCGA-MR-A520	≤65	Male	G1	Stage I	T1	Unknown	Unknown

TCGA-2Y-A9H1	≤65	Male	G2	Stage I	T1	Unknown	Unknown
TCGA-GJ-A3OU	≤65	Male	G2	Stage I	T1	Unknown	Unknown
TCGA-DD-AADN	≤65	Male	G4	Stage I	T1	Unknown	Unknown
TCGA-G3-A7M6	≤65	Female	G3	Stage I	T1	Unknown	Unknown
TCGA-EP-A2KC	≤65	Male	G3	Stage I	T1	Unknown	Unknown
TCGA-EP-A12J	≤65	Male	G1	Stage I	T1	Unknown	Unknown
TCGA-BW-A5NQ	≤65	Male	G3	Stage I	T1	Unknown	Unknown
TCGA-WX-AA44	≤65	Female	G3	Stage I	T1	Unknown	Unknown
TCGA-K7-A5RF	≤65	Male	G1	Stage I	T1	Unknown	Unknown
TCGA-G3-A7M7	≤65	Male	G1	Stage I	T1	Unknown	Unknown
TCGA-2Y-A9HB	>65	Male	G2	Stage I	T1	Unknown	Unknown
TCGA-K7-A5RG	>65	Male	G1	Stage I	T1	Unknown	Unknown
TCGA-2Y-A9H6	>65	Female	G2	Stage I	T1	Unknown	Unknown
TCGA-WJ-A86L	>65	Female	G2	Stage I	T1	Unknown	Unknown
TCGA-2Y-A9GX	>65	Male	G2	Stage I	T1	Unknown	Unknown
TCGA-XR-A8TF	>65	Male	G1	Stage I	T1	Unknown	Unknown
TCGA-NI-A8LF	>65	Male	G3	Stage I	T1	Unknown	Unknown
TCGA-FV-A3R2	>65	Male	Unknown	Stage I	T1	Unknown	Unknown
TCGA-EP-A3JL	>65	Male	G2	Stage I	T1	Unknown	Unknown
TCGA-G3-A7M5	>65	Male	G2	Stage I	T1	Unknown	Unknown
TCGA-ES-A2HS	>65	Male	G2	Stage I	T1	Unknown	Unknown

TCGA-BC-A110	≤65	Female	G1	Unknown	T1	Unknown	Unknown
TCGA-ZP-A9D1	≤65	Female	G2	Unknown	T1	Unknown	Unknown
TCGA-ZP-A9CV	≤65	Male	G1	Unknown	T1	Unknown	Unknown
TCGA-ZP-A9D4	≤65	Female	G1	Unknown	T1	Unknown	Unknown
TCGA-ZP-A9CY	>65	Female	G1	Unknown	T1	Unknown	Unknown
TCGA-ZP-A9D0	>65	Female	G1	Unknown	T1	Unknown	Unknown
TCGA-ZP-A9CZ	>65	Male	G1	Unknown	T1	Unknown	Unknown
TCGA-2Y-A9H8	>65	Female	G2	Unknown	T1	Unknown	Unknown
TCGA-UB-A7MB	≤65	Male	G3	Stage II	T2	Unknown	Unknown
TCGA-2Y-A9H3	≤65	Male	G1	Stage II	T2	Unknown	Unknown
TCGA-QA-A7B7	≤65	Male	G2	Stage II	T2	Unknown	Unknown
TCGA-ZS-A9CG	≤65	Male	G2	Stage II	T2	Unknown	Unknown
TCGA-UB-AA0U	≤65	Male	G2	Stage II	T2	Unknown	Unknown
TCGA-WX-AA46	≤65	Male	G1	Stage II	T2	Unknown	Unknown
TCGA-BD-A3ER	≤65	Male	G2	Stage II	T2	Unknown	Unknown
TCGA-ZS-A9CF	≤65	Male	G2	Stage II	T2	Unknown	Unknown
TCGA-2Y-A9GY	≤65	Female	G3	Stage II	T2	Unknown	Unknown
TCGA-4R-AA8I	>65	Male	G2	Stage II	T2	Unknown	Unknown
TCGA-DD-A73D	>65	Female	G1	Stage II	T2	Unknown	Unknown
TCGA-2Y-A9HA	>65	Male	G2	Stage II	T2	Unknown	Unknown
TCGA-ZS-A9CD	>65	Male	G2	Stage II	T2	Unknown	Unknown

TCGA-GJ-A6C0	>65	Female	G2	Stage II	T2	Unknown	Unknown
TCGA-ZS-A9CE	>65	Female	G1	Stage II	T2	Unknown	Unknown
TCGA-2Y-A9GZ	>65	Female	G2	Stage II	T2	Unknown	Unknown
TCGA-2V-A95S	Unknown	Male	G3	Stage II	T2	Unknown	Unknown
TCGA-ZP-A9D2	≤65	Male	G2	Unknown	T2	Unknown	Unknown
TCGA-2Y-A9GS	≤65	Male	G2	Unknown	T2	Unknown	Unknown
TCGA-MI-A75I	≤65	Male	G1	Unknown	T2	Unknown	Unknown
TCGA-BC-A10U	>65	Male	G2	Unknown	T2	Unknown	Unknown
TCGA-BD-A2L6	>65	Male	G2	Unknown	T2	Unknown	Unknown
TCGA-BC-A10Q	>65	Female	Unknown	Unknown	T2	Unknown	Unknown
TCGA-K7-AAU7	≤65	Male	G2	Stage II	T2	Unknown	Unknown
TCGA-NI-A4U2	>65	Male	G1	Stage III	T3	Unknown	Unknown
TCGA-RC-A6M4	>65	Female	G2	Stage III	T3	Unknown	Unknown
TCGA-BC-A10R	>65	Female	G2	Unknown	T3	Unknown	Unknown
TCGA-BC-A112	>65	Male	G2	Unknown	T3	Unknown	Unknown
TCGA-BC-A10S	>65	Male	G1	Unknown	T3	Unknown	Unknown
TCGA-WX-AA47	≤65	Female	G2	Stage III	T3	Unknown	Unknown
TCGA-BW-A5NO	≤65	Male	G2	Stage III	T3	Unknown	Unknown
TCGA-EP-A2KA	≤65	Female	G3	Stage III	T3	Unknown	Unknown
TCGA-UB-A7MF	≤65	Male	G2	Stage III	T3	Unknown	Unknown
TCGA-EP-A3RK	>65	Male	G2	Stage III	T3	Unknown	Unknown

TCGA-3K-AAZ8	≤65	Male	G1	Stage III	T3	Unknown	Unknown
TCGA-G3-A7M9	>65	Male	G2	Stage III	T3	Unknown	Unknown
TCGA-BC-A10W	≤65	Male	G3	Unknown	T4	Unknown	Unknown
TCGA-BC-A10Y	>65	Male	G3	Unknown	T4	Unknown	Unknown
TCGA-BC-A10T	>65	Male	G1	Unknown	T4	Unknown	Unknown
TCGA-UB-AA0V	>65	Female	G1	Stage I	Unknown	Unknown	Unknown
TCGA-MI-A75H	>65	Male	Unknown	Unknown	Unknown	Unknown	Unknown
TCGA-DD-A114	≤65	Male	G3	Stage II	T2	M0	Unknown