HCRT101 and HCRT501

1 2 3 4 5 6 7 8 9 10 11 12 A B C D E F G

Well	Age/Sex	Tumor Grade	Stage	Well	Age/Sex	Tumor Grade	Stage
WCII	Age/oex	Tullior Grade	Otage	VVCII	Ageroex	AJCC G1: Well	Otage
C1	Male-56	Normal		E1	Male-67	differentiated	IIA
- 01	IVIAIC-30	Normai		<u> </u>	Wale-07	AJCC G2: Moderately	IIA
C2	Male-61	Normal		E2	Male-74	differentiated	IIA
02	IVIAIC-01	Normal		LZ	Male-74	AJCC G2: Moderately	шА
C3	Male-91	Normal		E3	Female-86	differentiated	IIB
- 03	Iviale-91	Normal		LJ	remale-00	AJCC G1: Well	IID
C4	Female-77	Normal		E4	Male-75	differentiated	IIB
- 07	1 Citiale 11	Normal			Waic-75	AJCC G2: Moderately	IID IID
C5	Female-37	Normal		E5	Male-75	differentiated	IIB
- 65	1 emale-31	AJCC G2: Moderately		LJ	Male-75	AJCC G2: Moderately	IID
C6	Male-66	differentiated		E6	Male-86	differentiated	l III
- 00	IVIAIC-00	AJCC G2: Moderately	1	LO	Male-00	AJCC G2: Moderately	1111
C7	Female-93	differentiated		E7	Male-66	differentiated	l III
C/	remale-95	AJCC G2: Moderately	1		iviale-00	AJCC G1: Well	1111
C8	Female-72	differentiated	1	E8	Female-80	differentiated	III
- 00	remale-12	AJCC G2: Moderately	'	Lo	remale-00	AJCC G1: Well	1111
C9	Female-76	differentiated	1	E9	Female-61	differentiated	III
C9	remale-70	AJCC G1: Well	1		remale-01	differentiated	111
C10	Female-87	differentiated	1	E10	Female-90	AJCC G4: Undifferentiated	III
C10	remale-or	AJCC G1: Well	<u> </u>	E10	remale-90	AJCC G4: Ondinerentialed	111
C11	Fomolo 92	differentiated	1	E11	Famala 76		IIIA
C11	Female-82	AJCC G1: Well	1	EII	Female-76	differentiated AJCC G1: Well	IIIA
C12	Male-65	differentiated	111	E12	Female-79	differentiated	IIIA
U12	Male-03	AJCC G1: Well	- "	E12	remale-79	AJCC G1: Well	IIIA
D1	Male-65	differentiated	IIA	F1	Male-82	differentiated	IIIA
וט	Male-03	AJCC G2: Moderately	IIA	FI	Male-02	AJCC G1: Well	IIIA
D2	Female-71	differentiated	IIA	F2	Female-42	differentiated	IIIB
DZ	remale-/	AJCC G2: Moderately	IIA	ГZ	remale-42	AJCC G2: Moderately	IIID
D3	Female-46	differentiated	IIA	F3	Male-50	differentiated	IIIB
DS	remale-40	AJCC G2: Moderately	IIA	го	Male-30	AJCC G3: Poorly	IIID
D4	Fomolo 21	differentiated	IIA	F4	Famala 92	differentiated	IIIB
D4	Female-31	AJCC G1: Well	IIA	Г4	Female-82	AJCC G1: Well	IIID
D5	Male-68	differentiated	IIA	F5	Male-89	differentiated	IIIC
טט	IVIAIE-00	AJCC G2: Moderately	IIA	FS	Male-09	AJCC G2: Moderately	IIIC
D6	Female-70	differentiated	IIA	F6	Male-61	differentiated	IIIC
סט	remale-70	AJCC G1: Well	II/A	רט	iviale-01	AJCC G1: Well	IIIC
D7	Female-83	differentiated	IIA	F7	Male-63	differentiated	IIIC
וט	remale-63	AJCC G1: Well	IIA	<u> </u>	iviale-03	AJCC G2: Moderately	IIIC
D8	Male-78	differentiated	IIA	F8	Male-68	differentiated	IV
סט	iviale-70	AJCC G1: Well	IIA	го	iviale-00	AJCC G2: Moderately	IV
DO	Molo 60		шл	Ε0	Molo 54	,	IV/
D9	Male-68	differentiated AJCC G1: Well	IIA	F9	Male-51	differentiated AJCC G3: Poorly	IV
D40	Molo 77		шл	E40	Fomela 67		IV/
D10	Male-77	differentiated	IIA	F10	Female-67	differentiated	IV
D11	Mole 01	AJCC G2: Moderately	11.4	F14	Famala 54	Not Donorted	157
D11	Male-91	differentiated	IIA	F11	Female-51	Not Reported	IV
D40	Mole CC	AJCC G1: Well	шл	F40	Famels CC	Not Donostod	107
D12	Male-66	differentiated	IIA	F12	Female-69	Not Reported	IV