

SI No	Age	Sex	Organ	Pathology	Tissue Status	Species
1	59	M	skin	malignant melanoma	Tumor/cancer	Human
2	25	F	skin	squamous cell carcinoma	Tumor/cancer	Human
3	50	F	breast	infiltrating duct carcinoma	Tumor/cancer	Human
4	26	F	breast	infiltrating duct carcinoma	Tumor/cancer	Human
5	35	F	breast	infiltrating lobular carcinoma	Tumor/cancer	Human
6	57	F	breast	invasive papillary carcinoma	Tumor/cancer	Human
7	40	M	lymph node	malignant lymphoma, immunoblastic	Tumor/cancer	Human
8	53	F	bone	osteosarcoma, fibroblastic type	Tumor/cancer	Human
9	26	M	bone	giant cell tumor	Tumor/cancer	Human
10	28	M	bone	chondrosarcoma, well differentiated	Tumor/cancer	Human
11	51	F	soft tissue	liposarcoma, mixed round cell and myxoid type	Tumor/cancer	Human
12	55	F	soft tissue	leiomyosarcoma, metastasis to lung	Tumor/cancer	Human
13	52	F	nasal cavity	undifferentiated carcinoma	Tumor/cancer	Human
14	60	M	lung	adenocarcinoma, moderately differentiated	Tumor/cancer	Human
15	51	F	lung	squamous cell carcinoma, poorly differentiated	Tumor/cancer	Human
16	56	M	lung	mucinous adenocarcinoma	Tumor/cancer	Human
17	57	M	lung	squamous cell carcinoma, metastasis to soft tissue	Tumor/cancer	Human
18	61	M	tongue	squamous cell carcinoma, well differentiated	Tumor/cancer	Human
19	65	M	liver	cholangiocarcinoma, poorly differentiated	Tumor/cancer	Human
20	64	M	liver	hepatocellular carcinoma, moderately differentiated	Tumor/cancer	Human
21	45	M	liver	hepatocellular carcinoma, poorly differentiated	Tumor/cancer	Human
22	50	F	liver	leiomyosarcoma, metastasis to abdominal wall	Tumor/cancer	Human
23	71	M	gallbladder	adenocarcinoma, moderately differentiated	Tumor/cancer	Human
24	71	M	pancreas	adenocarcinoma, moderately differentiated	Tumor/cancer	Human
25	69	M	esophagus	squamous cell carcinoma, well differentiated	Tumor/cancer	Human
26	73	M	stomach	adenocarcinoma, poorly differentiated	Tumor/cancer	Human
27	63	M	stomach	adenocarcinoma, moderately differentiated	Tumor/cancer	Human
28	51	F	stomach	adenocarcinoma, poorly differentiated	Tumor/cancer	Human
29	29	M	stomach	adenocarcinoma, poorly differentiated, metastasis to lymph node	Tumor/cancer	Human

30	51	M	stomach	adenocarcinoma, poorly differentiated, metastasis to liver	Tumor/cancer	Human
31	63	M	stomach	malignant lymphoma, diffuse large B cell lymphoma	Tumor/cancer	Human
32	51	M	stomach	gastrointestinal stromal tumor, high risk	Tumor/cancer	Human
33	42	M	small intestine	gastrointestinal stromal tumor, malignant	Tumor/cancer	Human
34	52	F	appendix	mucinous adenocarcinoma (pseudomyxoma peritonei)	Tumor/cancer	Human
35	68	M	colon	adenocarcinoma, moderately differentiated	Tumor/cancer	Human
36	44	M	colon	mucinous carcinoma	Tumor/cancer	Human
37	82	M	rectum	adenocarcinoma, moderately differentiated	Tumor/cancer	Human
38	66	M	rectum	adenocarcinoma, moderately differentiated	Tumor/cancer	Human
39	75	F	kidney	transitional cell carcinoma, moderately differentiated	Tumor/cancer	Human
40	53	M	kidney	renal cell carcinoma, clear cell type	Tumor/cancer	Human
41	48	M	kidney	renal cell carcinoma, chromophobe type	Tumor/cancer	Human
42	65	M	urinary bladder	transitional cell carcinoma, poorly differentiated	Tumor/cancer	Human
43	78	M	urinary bladder	transitional cell carcinoma, poorly differentiated	Tumor/cancer	Human
45	30	M	testis	seminoma, classic type	Tumor/cancer	Human
46	57	F	uterus	endometrial adenocarcinoma, moderately differentiated	Tumor/cancer	Human
47	73	F	uterus	endometrial adenocarcinoma, moderately differentiated	Tumor/cancer	Human
48	46	F	uterus	leiomyosarcoma, metastasis to soft tissue	Tumor/cancer	Human
49	63	F	uterine cervix	squamous cell carcinoma	Tumor/cancer	Human
50	58	F	ovary	clear cell adenocarcinoma	Tumor/cancer	Human
51	35	F	ovary	endometrioid carcinoma, well differentiated	Tumor/cancer	Human
52	15	F	ovary	mucinous cystadenocarcinoma, well differentiated	Tumor/cancer	Human
53	48	F	ovary	granulosa cell tumor	Tumor/cancer	Human
54	67	F	adrenal gland	cortical carcinoma	Tumor/cancer	Human
55	61	F	adrenal gland	pheochromocytoma	Tumor/cancer	Human
56	53	F	thyroid	papillary carcinoma	Tumor/cancer	Human
57	58	F	thyroid	minimally invasive follicular carcinoma	Tumor/cancer	Human

58	74	M	thymus	thymoma, cortical type	Tumor/cancer	Human
59	62	M	brain	glioblastoma multiforme	Tumor/cancer	Human
60	64	F	skin	malignant melanoma, metastasis to lymph node	Tumor/cancer	Human