adrenocortical cancer -	75	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0
bladder urothelial carcinoma -		380	0	1	8	1	0	10	0	0	0	0	1	9	0	0	0	1	0	11	0	1	0	0	2	2	0
brain lower grade glioma -		0	513	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
breast invasive carcinoma -		0	0	1204	0	0	0	2	0	0	0	1	0	2	0	0	0	0	0	5	0	0	0	0	3	1	0
cervical & endocervical cancer -		1	0	2	276	3	0	6	0	0	0	0	0	3	0	1	0	0	0	2	0	0	0	0	0	16	0
colon adenocarcinoma -		0	0	0	0	322	0	1	0	0	0	0	1	0	0	1	0	0	4	0	0	0	0	0	0	0	0
glioblastoma multiforme -		0	140	0	0	0	28	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	1	0	0
head & neck squamous cell carcinoma -		0	0	0	5	0	0	541	0	0	0	0	0	15	0	0	0	0	0	2	0	1	0	0	2	0	0
kidney chromophobe -		0	0	0	0	0	0	0	56	11	15	0	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0
kidney clear cell carcinoma -		0	0	0	0	0	0	0	18	518	63	1	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0
kidney papillary cell carcinoma -		4	0	0	0	0	0	0	4	18	296	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
liver hepatocellular carcinoma -		0	0	0	0	0	0	0	0	0	0	418	0	0	0	0	0	0	0	3	0	1	0	0	1	0	0
lung adenocarcinoma -		0	0	1	0	0	0	0	0	0	0	0	555	11	1	4	0	0	0	1	0	1	0	0	0	2	0
lung squamous cell carcinoma -		2	0	2	1	0	0	7	0	0	0	1	91	446	0	1	0	0	0	0	0	2	0	0	0	0	0
mesothelioma -	0	0	0	0	0	0	0	0	0	0	0	0	2	0	79	0	0	0	0	5	0	0	0	0	1	0	0
pancreatic adenocarcinoma -	0	1	0	0	0	6	0	0	0	0	0	0	0	1	0	170	3	0	0	1	0	0	1	0	0	0	0
pheochromocytoma & paraganglioma -	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	181	0	0	1	0	0	0	0	0	0	0
prostate adenocarcinoma -	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	517	0	0	0	0	0	0	0	0	0
rectum adenocarcinoma -	0	0	0	0	0	104	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
sarcoma -	0	0	1	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	248	3	0	0	0	10	1	0
skin cutaneous melanoma -	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	5	455	0	0	0	4	1	7
testicular germ cell tumor -	0	1	0	0	0	1	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	152	0	0	0	0	0
thymoma -	0	0	0	1	3	0	0	5	0	0	0	0	0	1	0	0	0	0	0	0	0	0	112	0	0	0	0
thyroid carcinoma -	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	572	0	0	0
uterine carcinosarcoma -	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	19	36	0
uterine corpus endometrioid carcinoma -	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	1	0	0	5	187	0
uveal melanoma -	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	27	0	0	0	0	0	53
'	- Jcer	oma -	ота -	oma -	ıcer -	ота -	rme -	oma -	ope -	oma -	oma -	ота -	oma -	oma -	oma -	ота -	oma -	oma -	oma -	ота -	oma -	mor -	oma -	oma -	oma -	oma -	oma -
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	adrenocortica	helial	ver gra	asive	locervi	colon adenoca	toma r	is cell	kidney chron	ar cell	y cell	allular	lung adenoca	is cell	mesot	adeno	x paraga	adeno	adeno		l snoət	germ		thyroid car	carcir	trioid	uveal me
	adrer	bladder urothelial ca	brain lower grade	breast invasive ca	cervical & endocervica	colon	glioblastoma mu	uamor	kidn	kidney clear cell ca	kidney papillary cell ca	liver hepatocellular ca	lung	lung squamous cell ca		pancreatic adenoca	toma {	prostate adenoca	rectum adenoca		skin cutaneous me	testicular germ		†	uterine carcinos	ndome	
		bladd	br	bre	ervical		<u>p</u>	eck sq		kidn	dney p	ver he		bs bur		panc	этосу	pro	Ξ.		skir	tes			_	rpus e	
					Ŭ			head & neck squamous cell ca			∵Σ	=		<i>⊒</i>			pheochromocytoma &									uterine corpus endometrioid ca	
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