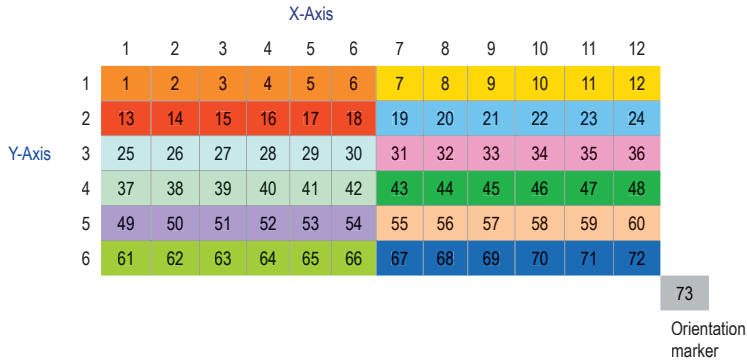


cTCR TMA - 00310 Key/Map

1.5 mm Cores, Duplicate Sampling Pattern



TMA Map ID	Tissue Number	Tissue Type	No. of Cases
1-6	1	Adrenal Gland	3
7-12	2	Bladder	3
13-18	3	Bone marrow	3
19-24	4	Brain: cerebellum	3
25-30	5	Brain: cerebral cortex	3
31-36	6	Breast	3
37-42	7	Colon	3
43-48	8	Eye: retina	3
49-54	9	Fallopian tube	3
55-60	10	Heart	3
61-66	11	Ileum	3
67-72	12	Kidney	3
		Total	36

TMA LOCATION INFORMATION

Tissue Map ID	Tissue	Donor Block Biosample Confirmed Diagnosis	Type	Age at Excision	Sex	Ethnicity	AJCC/UICC Stage	AJCC/UICC Stage Group
1	Adrenal Gland		Normal	89	Female	Caucasian		
2	Adrenal Gland		Normal	89	Female	Caucasian		
3	Adrenal Gland		Normal	65	Male	Caucasian		
4	Adrenal Gland		Normal	65	Male	Caucasian		
5	Adrenal Gland		Normal	38	Female	African-American		
6	Adrenal Gland		Normal	38	Female	African-American		
7	Bladder		Normal	80	Male	Caucasian		
8	Bladder		Normal	80	Male	Caucasian		
9	Bladder		Normal	41	Male	Caucasian		
10	Bladder		Normal	41	Male	Caucasian		
11	Bladder		Normal	60	Female	Caucasian		
12	Bladder		Normal	60	Female	Caucasian		
13	Bone Marrow		Normal	20	Male			
14	Bone Marrow		Normal	20	Male			
15	Bone Marrow		Normal	15	Male			
16	Bone Marrow		Normal	15	Male			
17	Bone Marrow		Normal	74	Male	Caucasian		
18	Bone Marrow		Normal	74	Male	Caucasian		
19	Brain cerebellum	Cerebellar Vermis	Normal	76	Male	Caucasian		
20	Brain cerebellum	Cerebellar Vermis	Normal	76	Male	Caucasian		
21	Brain cerebellum	Cerebellum	Normal	55	Male	Caucasian		
22	Brain cerebellum	Cerebellum	Normal	55	Male	Caucasian		
23	Brain cerebellum	Cerebellum	Normal	59	Male	Caucasian		
24	Brain cerebellum	Cerebellum	Normal	59	Male	Caucasian		
25	Brain cortex	Parietal Cortex	Normal	90	Female	Caucasian		
26	Brain cortex	Parietal Cortex	Normal	90	Female	Caucasian		

TMA LOCATION INFORMATION

Tissue Map ID	Tissue	Donor Block Biosample Confirmed Diagnosis	Type	Age at Excision	Sex	Ethnicity	AJCC/UICC Stage	AJCC/UICC Stage Group
27	Brain cortex	Occipital Cortex	Normal	74	Female	Caucasian		
28	Brain cortex	Occipital Cortex	Normal	74	Female	Caucasian		
29	Brain cortex	Orbital Gyrus	Normal	55	Male	Caucasian		
30	Brain cortex	Orbital Gyrus	Normal	55	Male	Caucasian		
31	Breast		Normal	61	Female	Caucasian		
32	Breast		Normal	61	Female	Caucasian		
33	Breast		Normal	49	Female	Caucasian		
34	Breast		Normal	49	Female	Caucasian		
35	Breast		Normal	41	Female	Caucasian		
36	Breast		Normal	41	Female	Caucasian		
37	Colon	large intestine	Normal	88	Female	Caucasian		
38	Colon	large intestine	Normal	88	Female	Caucasian		
39	Colon	large intestine	Normal	89	Female	Caucasian		
40	Colon	large intestine	Normal	89	Female	Caucasian		
41	Colon		Normal	34	Male	Caucasian		
42	Colon		Normal	34	Male	Caucasian		
43	Eye		Normal	81	Male	Caucasian		
44	Eye		Normal	81	Male	Caucasian		
45	Eye		Normal	83	Male	Caucasian		
46	Eye		Normal	83	Male	Caucasian		
47	Eye		Normal	59	Female	Caucasian		
48	Eye		Normal	59	Female	Caucasian		
49	Fallopian Tube		Normal	38	Female	African-American		
50	Fallopian Tube		Normal	38	Female	African-American		
51	Fallopian Tube		Normal	48	Female	Hispanic		
52	Fallopian Tube		Normal	48	Female	Hispanic		
53	Fallopian Tube		Normal	38	Female	white	T1N0M0	I
54	Fallopian Tube		Normal	38	Female	white	T1N0M0	I
55	Heart	Right Ventricle	Normal	75	Male	Caucasian		
56	Heart	Right Ventricle	Normal	75	Male	Caucasian		
57	Heart	Right Ventricle	Normal	83	Male	Caucasian		
58	Heart	Right Ventricle	Normal	83	Male	Caucasian		
59	Heart	Right Ventricle	Normal	63	Female	Caucasian		
60	Heart	Right Ventricle	Normal	63	Female	Caucasian		
61	Ileum		Normal	85	Female	Caucasian		
62	Ileum		Normal	85	Female	Caucasian		
63	ileum		Normal	67	Male	Caucasian		
64	ileum		Normal	67	Male	Caucasian		
65	ileum		Normal	26	Male	Caucasian		
66	ileum		Normal	26	Male	Caucasian		
67	Kidney		Normal	89	Female	Caucasian		
68	Kidney		Normal	89	Female	Caucasian		
69	Kidney		Normal	43	Male	Caucasian		
70	Kidney		Normal	43	Male	Caucasian		
71	Kidney	Cortex	Normal	45	Female	Caucasian		
72	Kidney	Cortex	Normal	45	Female	Caucasian		