

Sample.ID	Treatment.ID	Gender	Age	Response	Relapse	Survive	Epithelial	fibroblast	endothelia	T_cell	B_cell	Myeloid	
P5-post	post treatn	P5	male	58	non-respo	relapse	decease	0.416454	0.071983	0.034109	0.212624	0.077236	0.187594
P4-baselin	baseline	P4	female	55	non-respo	relapse	decease	0.36414	0.095609	0.036329	0.213677	0.084635	0.20561
P4-post	post treatn	P4	female	55	non-respo	relapse	decease	0.226725	0.143003	0.042885	0.248527	0.113877	0.224983
P8-baselin	baseline	P8	male	74	response	non-relap	survive	0.165795	0.067178	0.04451	0.31836	0.123902	0.280255
P10-baseli	baseline	P10	male	68	non-respo	relapse	decease	0.232161	0.111348	0.043456	0.273008	0.100741	0.239287
P11-post	post treatn	P11	male	62	response	non-relap	survive	0.083475	0.175733	0.04594	0.284678	0.167934	0.24224
P7-baselin	baseline	P7	male	63	response	non-relap	survive	0.351805	0.133832	0.040814	0.198093	0.091694	0.183762
P5-baselin	baseline	P5	male	58	non-respo	relapse	decease	0.066871	0.268669	0.066039	0.277724	0.109346	0.211352
P1-post	post treatn	P1	male	52	non-respo	relapse	decease	0.598178	0.096285	0.026446	0.13377	0.041369	0.103953
P3-baselin	baseline	P3	male	66	non-respo	relapse	decease	0.633616	0.03916	0.018836	0.137143	0.041591	0.129654
P15-baseli	baseline	P15	male	52	response	relapse	survive	0.372614	0.06644	0.028089	0.23063	0.096671	0.205556
P15-post	post treatn	P15	male	52	response	relapse	survive	0.510636	0.056108	0.025103	0.185531	0.066317	0.156304
P3-post	post treatn	P3	male	66	non-respo	relapse	decease	0.275883	0.095842	0.036275	0.258413	0.111094	0.222493
P20-post	post treatn	P20	female	69	response	non-relap	survive	0.154697	0.113151	0.066477	0.281797	0.142423	0.241455
P18-post	post treatn	P18	male	63	non-respo	relapse	decease	0.439508	0.056639	0.024959	0.217417	0.073012	0.188465
P8-post	post treatn	P8	male	74	response	non-relap	survive	0.248418	0.251397	0.054183	0.158852	0.098539	0.18861
P13-post	post treatn	P13	male	65	non-respo	relapse	decease	0.218182	0.093272	0.040863	0.28427	0.119382	0.244031
P12-baseli	baseline	P12	male	74	response		decease	0.468413	0.071621	0.035287	0.199173	0.068224	0.157282
P2-baselin	baseline	P2	female	49	response	non-relap	decease	0.234514	0.067662	0.03476	0.290238	0.134587	0.238239
P17-post	post treatn	P17	male	65	response	non-relap	survive	0.166189	0.070921	0.043633	0.322159	0.128828	0.26827
P14-post	post treatn	P14	male	58	response	non-relap	decease	0.036953	0.567489	0.042003	0.108204	0.095063	0.150288
P16-baseli	baseline	P16	female	59	response	non-relap	survive	0.184439	0.089249	0.044739	0.287727	0.135722	0.258124
P2-post	post treatn	P2	female	49	response	non-relap	decease	0.164845	0.106951	0.05197	0.27825	0.146908	0.251076
P13-baseli	baseline	P13	male	65	non-respo	relapse	decease	0.406729	0.060356	0.033661	0.215358	0.081212	0.202684
P9-post	post treatn	P9	male	57	response	relapse	decease	0.347208	0.070253	0.03845	0.2321	0.101595	0.210394
P6-post	post treatn	P6	female	57	non-respo	relapse	decease	0.606239	0.037186	0.018323	0.152432	0.047507	0.138313
P17-baseli	baseline	P17	male	65	response	non-relap	survive	0.239144	0.090575	0.040563	0.266715	0.121462	0.241542
P20-baseli	baseline	P20	female	69	response	non-relap	survive	0.320588	0.065566	0.03508	0.255392	0.101993	0.221382
P21-baseli	baseline	P21	male	59	non-respo	non-relap	survive	0.194662	0.185387	0.046665	0.237295	0.117109	0.218881
P23-baseli	baseline	P23	male	57	non-respo	relapse	survive	0.159275	0.079243	0.043412	0.324833	0.136631	0.256606
P22-baseli	baseline	P22	male	62	non-respo	relapse	decease	0.412967	0.081327	0.029833	0.205174	0.08022	0.19048
P19-baseli	baseline	P19	female	75	response	non-relap	survive	0.648384	0.035323	0.014399	0.137845	0.043348	0.120702
P19-post	post treatn	P19	female	75	response	non-relap	survive	0.063634	0.205342	0.065809	0.256822	0.158068	0.250325
P24-baseli	baseline	P24	male	62	non-respo	relapse	decease	0.357224	0.08039	0.03231	0.244613	0.085572	0.199891
P25-post	post treatn	P25	male	66	non-respo	relapse	survive	0.028192	0.278874	0.046276	0.230055	0.178637	0.237965