

Sample.ID	Treatment.ID	Gender	Age	Response	Relapse	Survive	NF	iCAF	myCAF
P5-post	post treatn P5	male	58	non-respo	relapse	decease	0.388261	0.267223	0.344517
P4-baselin	baseline P4	female	55	non-respo	relapse	decease	0.414722	0.263729	0.321549
P4-post	post treatn P4	female	55	non-respo	relapse	decease	0.399206	0.235539	0.365255
P8-baselin	baseline P8	male	74	response	non-relap	survive	0.43664	0.280063	0.283297
P10-baseli	baseline P10	male	68	non-respo	relapse	decease	0.261668	0.339036	0.399296
P11-post	post treatn P11	male	62	response	non-relap	survive	0.452336	0.224374	0.32329
P7-baselin	baseline P7	male	63	response	non-relap	survive	0.446954	0.238061	0.314984
P5-baselin	baseline P5	male	58	non-respo	relapse	decease	0.184175	0.268582	0.547244
P1-post	post treatn P1	male	52	non-respo	relapse	decease	0.239414	0.189243	0.571343
P3-baselin	baseline P3	male	66	non-respo	relapse	decease	0.396072	0.261457	0.34247
P15-baseli	baseline P15	male	52	response	relapse	survive	0.419455	0.268856	0.311689
P15-post	post treatn P15	male	52	response	relapse	survive	0.416992	0.214357	0.368651
P3-post	post treatn P3	male	66	non-respo	relapse	decease	0.403021	0.261509	0.33547
P20-post	post treatn P20	female	69	response	non-relap	survive	0.481527	0.202438	0.316035
P18-post	post treatn P18	male	63	non-respo	relapse	decease	0.359339	0.277864	0.362797
P8-post	post treatn P8	male	74	response	non-relap	survive	0.68334	0.118151	0.198508
P13-post	post treatn P13	male	65	non-respo	relapse	decease	0.371829	0.274683	0.353488
P12-baseli	baseline P12	male	74	response		decease	0.289064	0.278481	0.432455
P2-baselin	baseline P2	female	49	response	non-relap	decease	0.428433	0.256514	0.315053
P17-post	post treatn P17	male	65	response	non-relap	survive	0.415912	0.264097	0.319991
P14-post	post treatn P14	male	58	response	non-relap	decease	0.764111	0.092309	0.143579
P16-baseli	baseline P16	female	59	response	non-relap	survive	0.438489	0.291497	0.270013
P2-post	post treatn P2	female	49	response	non-relap	decease	0.508118	0.217014	0.274868
P13-baseli	baseline P13	male	65	non-respo	relapse	decease	0.431462	0.258184	0.310354
P9-post	post treatn P9	male	57	response	relapse	decease	0.487078	0.216519	0.296403
P6-post	post treatn P6	female	57	non-respo	relapse	decease	0.420181	0.239797	0.340022
P17-baseli	baseline P17	male	65	response	non-relap	survive	0.417256	0.275967	0.306777
P20-baseli	baseline P20	female	69	response	non-relap	survive	0.442073	0.243674	0.314253
P21-baseli	baseline P21	male	59	non-respo	non-relap	survive	0.426557	0.24213	0.331314
P23-baseli	baseline P23	male	57	non-respo	relapse	survive	0.363883	0.232988	0.403129
P22-baseli	baseline P22	male	62	non-respo	relapse	decease	0.391801	0.266168	0.342031
P19-baseli	baseline P19	female	75	response	non-relap	survive	0.4221	0.248365	0.329535
P19-post	post treatn P19	female	75	response	non-relap	survive	0.438267	0.223516	0.338217
P24-baseli	baseline P24	male	62	non-respo	relapse	decease	0.307801	0.31488	0.377319
P25-post	post treatn P25	male	66	non-respo	relapse	survive	0.665386	0.166712	0.167903