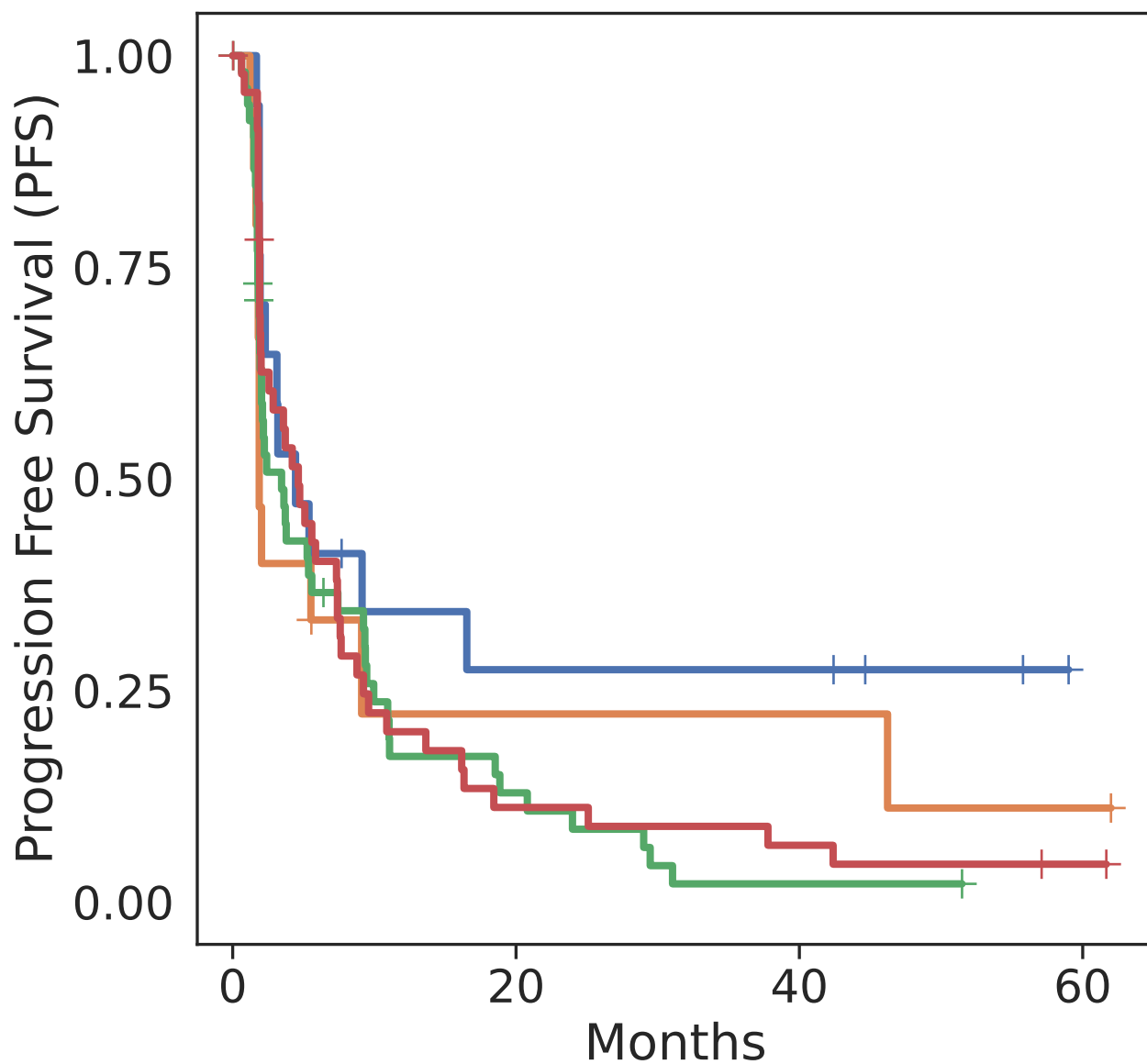


ICI



At risk

17	4	4	0
15	2	2	1
55	6	1	0
48	5	3	1

- Heterogeneous + High Infiltration (n=17)
- Heterogeneous + Low Infiltration (n=15)
- Homogeneous + High Infiltration (n=55)
- Homogeneous + Low Infiltration (n=48)