IDEAS

1) What if you have full data. & you may take 3 shots. at the lifetime.

2) Expected delay = p_c × (current time − true time / last biopsy)

↑ cumulative

↳ It may not be correct but we gotta think.

↳ ~~if~~ if current risk is below "K" (Kappa) we find a time at which we have "Kappa" risk & we calculate again.

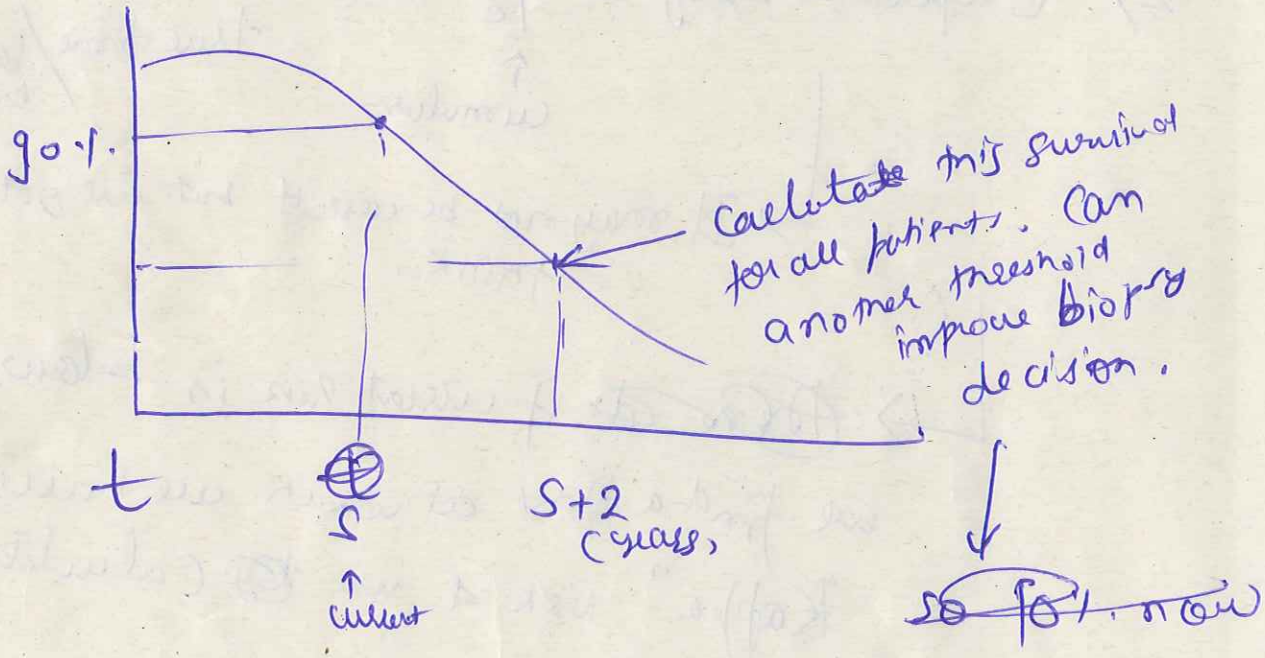
3) Role of Priority.

4) How Reward/value connects to no. of biopsies & delay & how future impacts decision.

↳ Take 10% rule & also check future survival probability

⇒ Take 10% rule, and then look at the whole survival curve.

Take let say ~~[illegible] current tim~~



<u>Eg.</u> Do biopsy now if current risk > 10%.
& risk at S+2 > 30%.

⇒ basically try comparing rules.