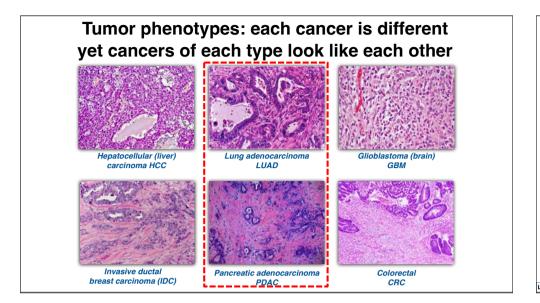
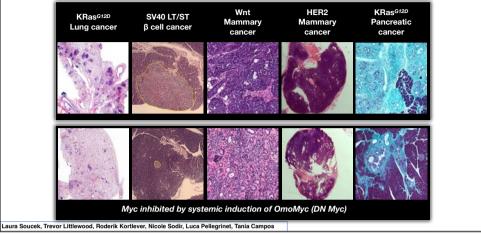


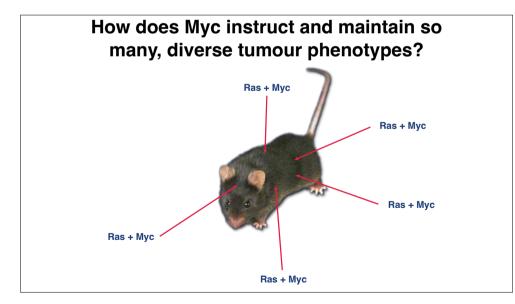
So, are cancers irreducibly complex?

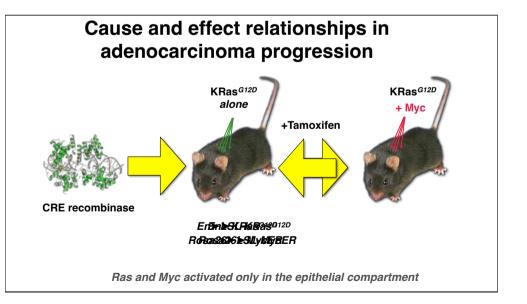
Although there are many differences between tumors..... there are also many underlying commonalities

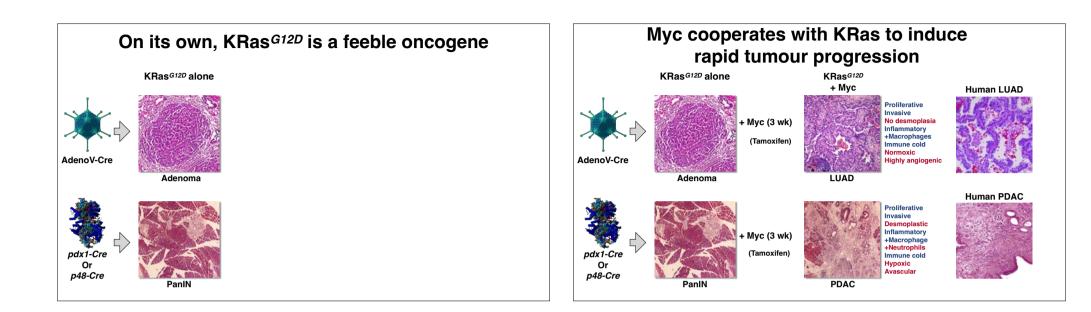






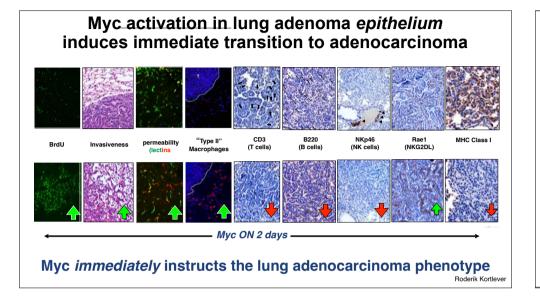




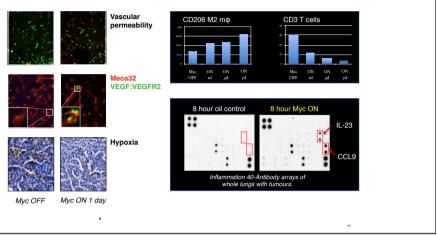


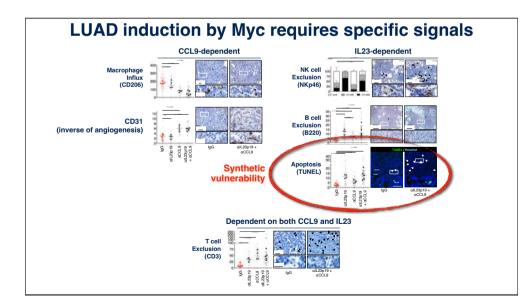
The tumour/stromal phenotypes of solid cancers are principally determined by their cell/tissue of origin, not the oncogenes that drive them

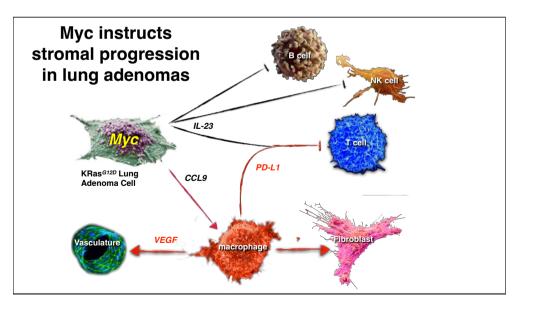


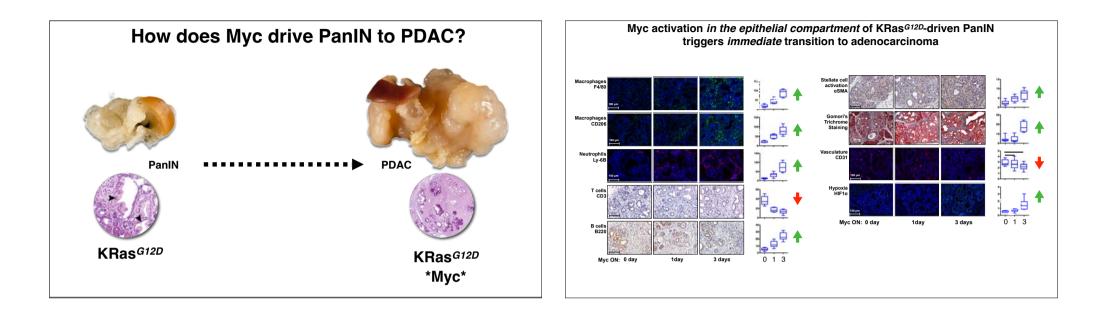


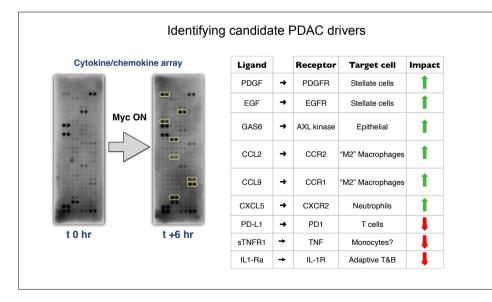
Myc-induced transition from dysplasia to adenocarcinoma is immediate

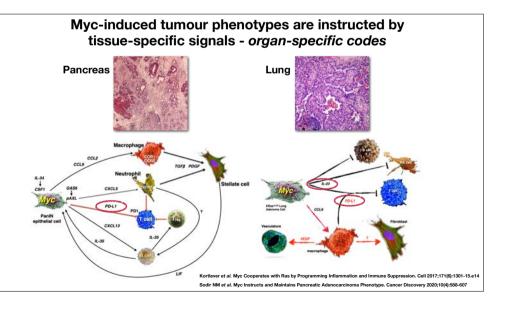


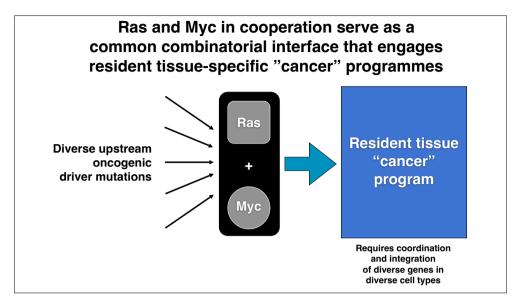














So where do these elaborate, tissue-specific cancer programmes come from?

And why are they there?

