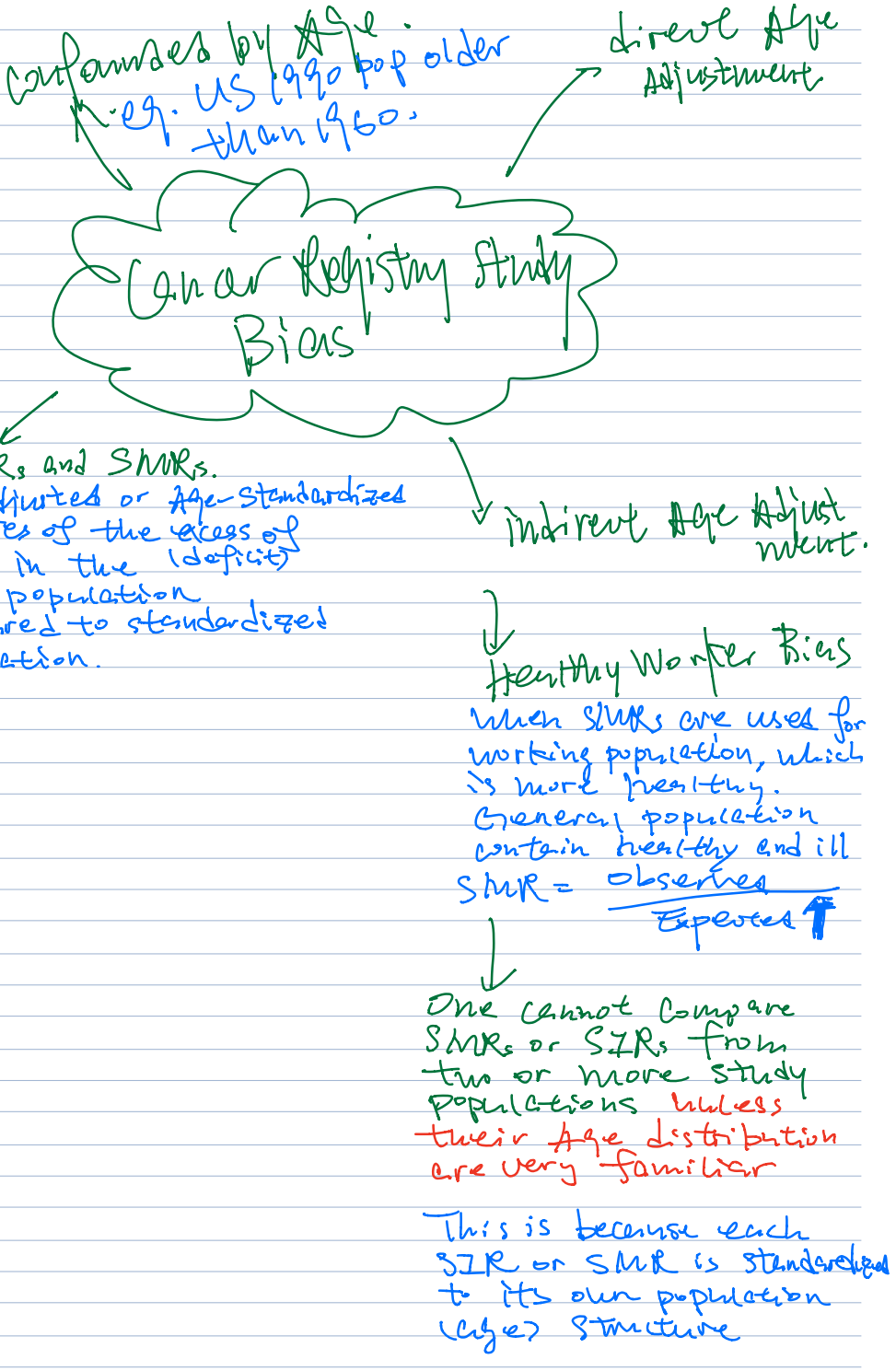
confounded by Age.
e.g. US 1990 pop older than 1960.
direct Age Adjustment
Cancer Registry study Bias
SIRs and SMRs.
Age-Adjusted or Age-Standardized measures of the excess of risk in the (deficit) study population compared to standardized population.
Indirect Age Adjustment.
Healthy Worker Bias
when SMRs are used for working population, which is more healthy. General population contain healthy and ill
SMR = Observed / Expected
One cannot Compare SMRs or SIRs from two or more study populations unless their Age distribution are very familiar
This is because each SIR or SMR is standardized to its own population (Age) structure

The eye structure is unique to each SNR or SIR calculation.