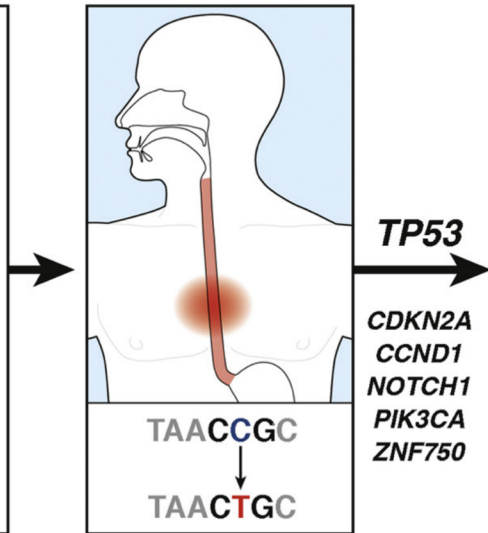
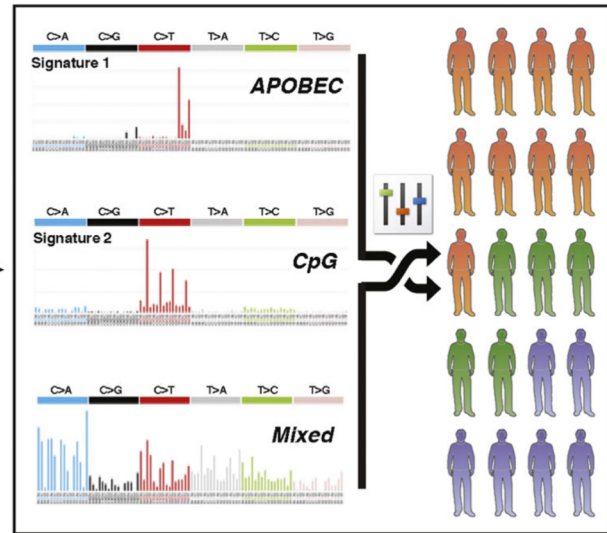


*Cancer risk factors*



*Mutational footprints*



*Distinct pathways to cancer development*