## Development of mean and standard deviation over the years bmi bsa ck calc\_sts age 2.2 2.0 -1.8 1.6 height creatinine gfr gradient\_mean hb 60 -170 -risk\_level Mean # SD 100 high risk intermediate risk scoreii\_log thrombo tte\_gradient\_mean hrate lvef 70 low risk 20 -300 -tte\_lvef weight Time in Years