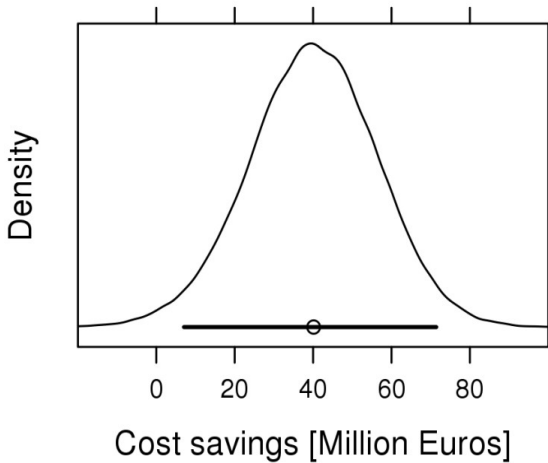


Webfigure 1: Probabilistic sensitivity analysis for the policy of increasing PD assignment to 20% and TL to 10%. The model is replicated a large number of times (10^5 replications) whereby in each of these replications every parameter value is drawn from a distribution (see Table 2 and 3). Webfigure 1a shows the resulting distribution of discounted cost savings and Webfigure 1b the resulting distribution of discounted effect gains for the policy of increasing PD assignment to 20% and TL to 10% compared to the baseline policy (annual discount rate 3%). The horizontal bars denote the range from the 2.5% percentile to the 97.5% percentile: 7.1 to 71.4 Million Euros as the range of cost savings and 62 to 4096 QALYs as range for the effect gain. The dots at the bottom of the figures indicate medians: 40.1 Million Euros as the median for cost savings and 2076 QALYs as the median of effect gains.

a)



b)

