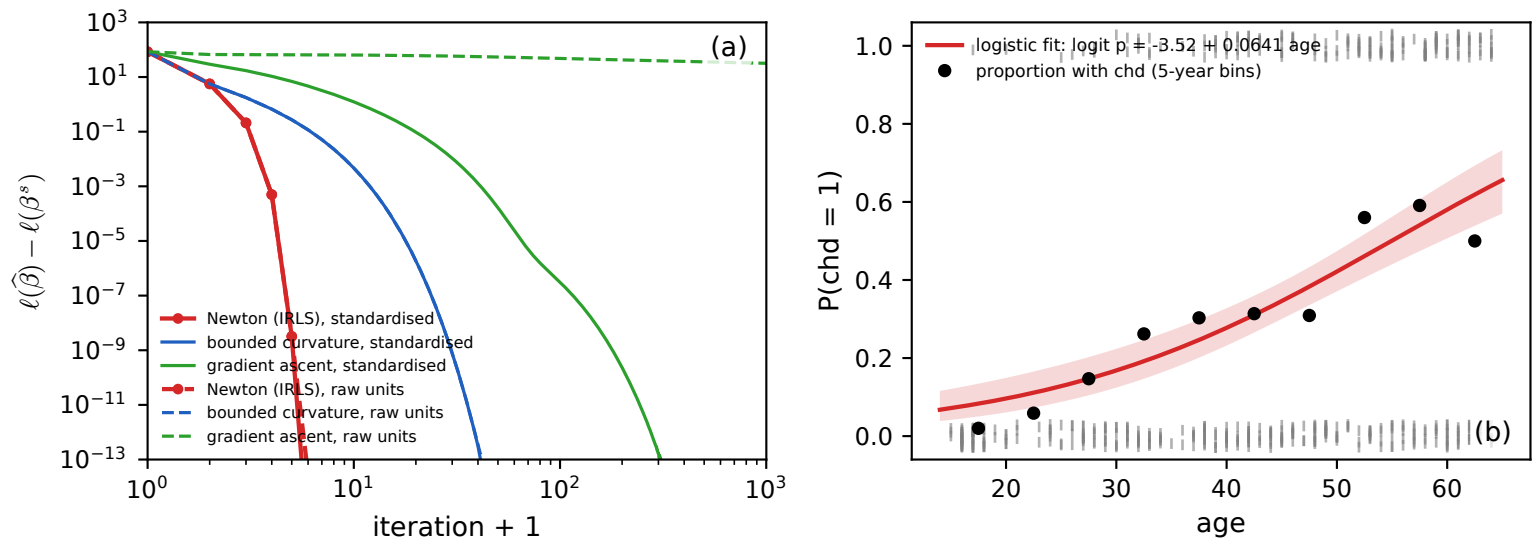

(a)
$\ell(\hat{\beta}) - \ell(\beta^s)$
iteration + 1
Newton (IRLS), standardised
bounded curvature, standardised
gradient ascent, standardised
Newton (IRLS), raw units
bounded curvature, raw units
gradient ascent, raw units
(b)
P(chd = 1)
age
logistic fit: logit p = -3.52 + 0.0641 age
proportion with chd (5-year bins)