



Estimator for  $\theta_2$ : —●—  $\tilde{\theta}_2$  unadjusted —●—  $\tilde{\theta}_2^A$  with  $\hat{\theta}_1$  from periods 1 and 2 —●—  $\tilde{\theta}_2^A$  with  $\hat{\theta}_1$  from period 2 —●—  $\tilde{\theta}_2^A$  with  $\hat{\theta}_1$  from period 1 —●—  $\tilde{\theta}_2^A$  with  $\hat{\theta}_1$  CUMVUE