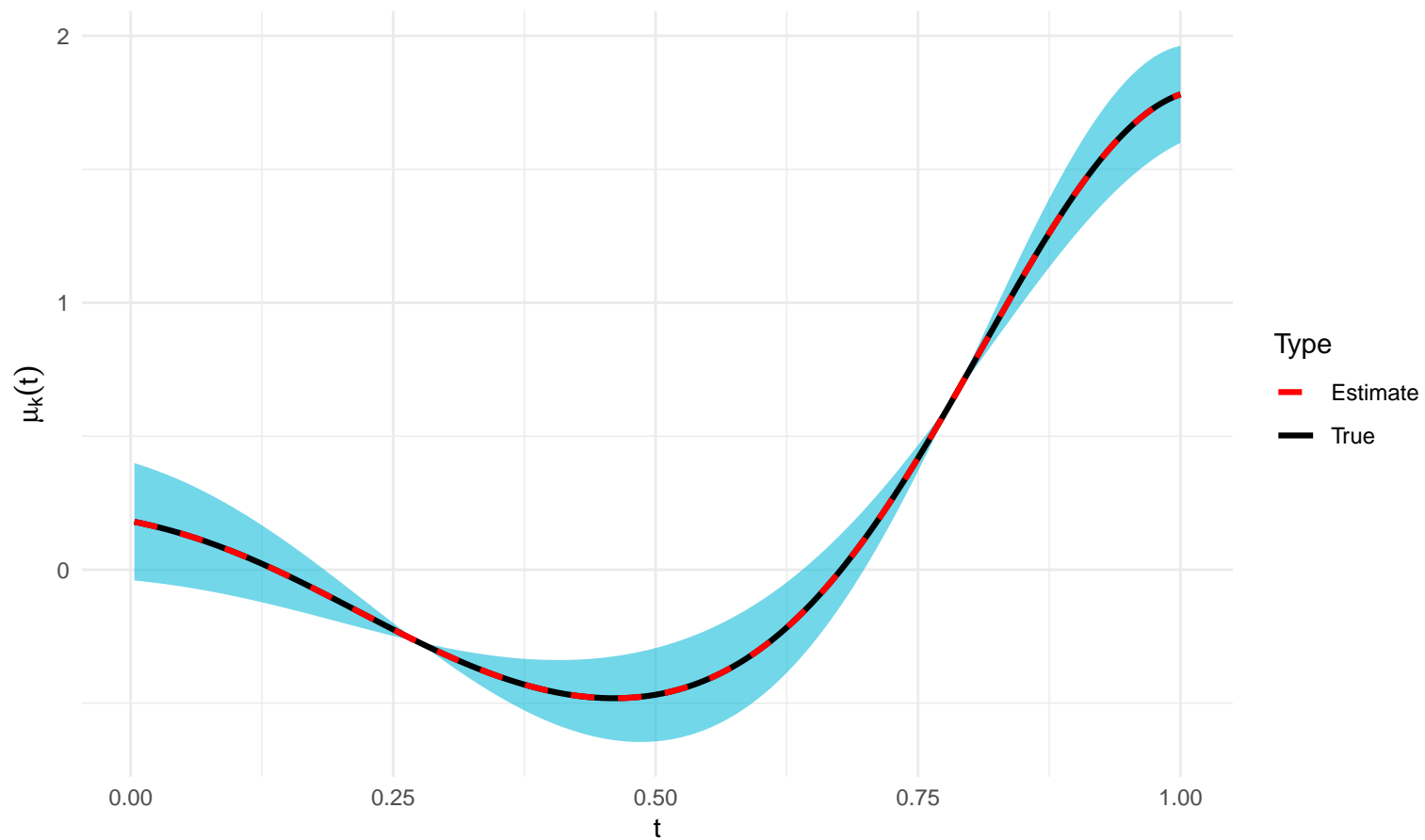
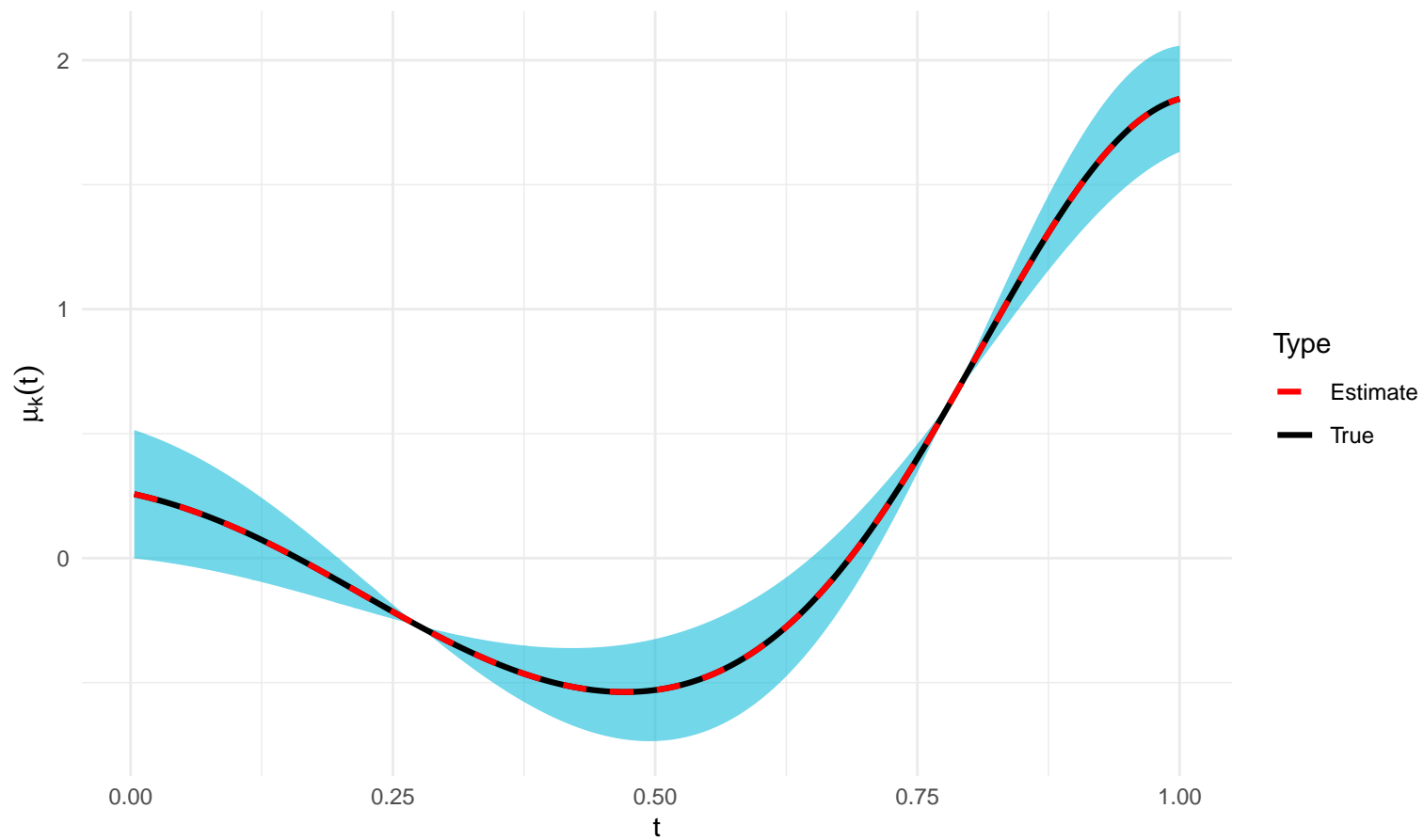


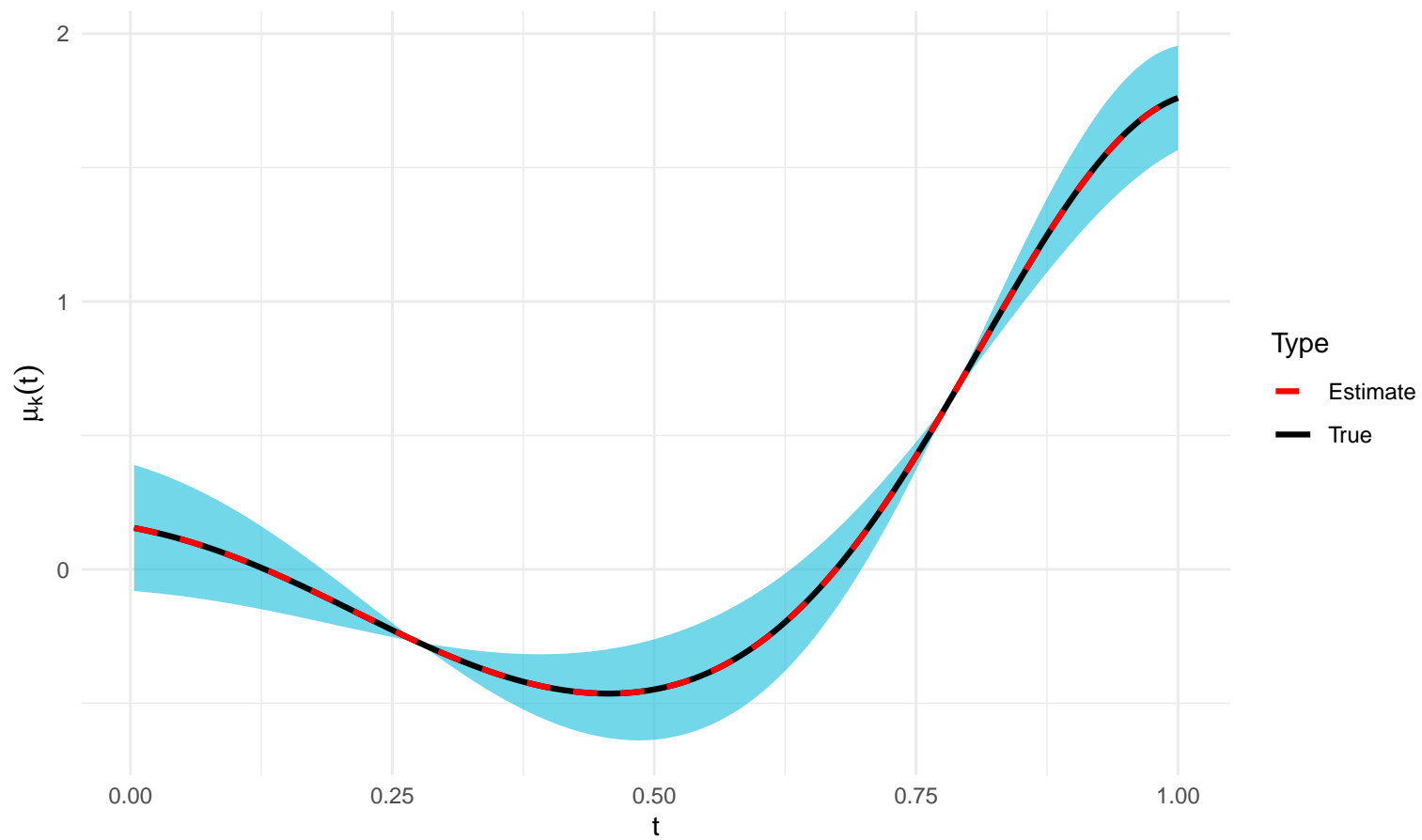
Estimated  $\mu_k(t)$  with 95% CI ( $k = 1$ )



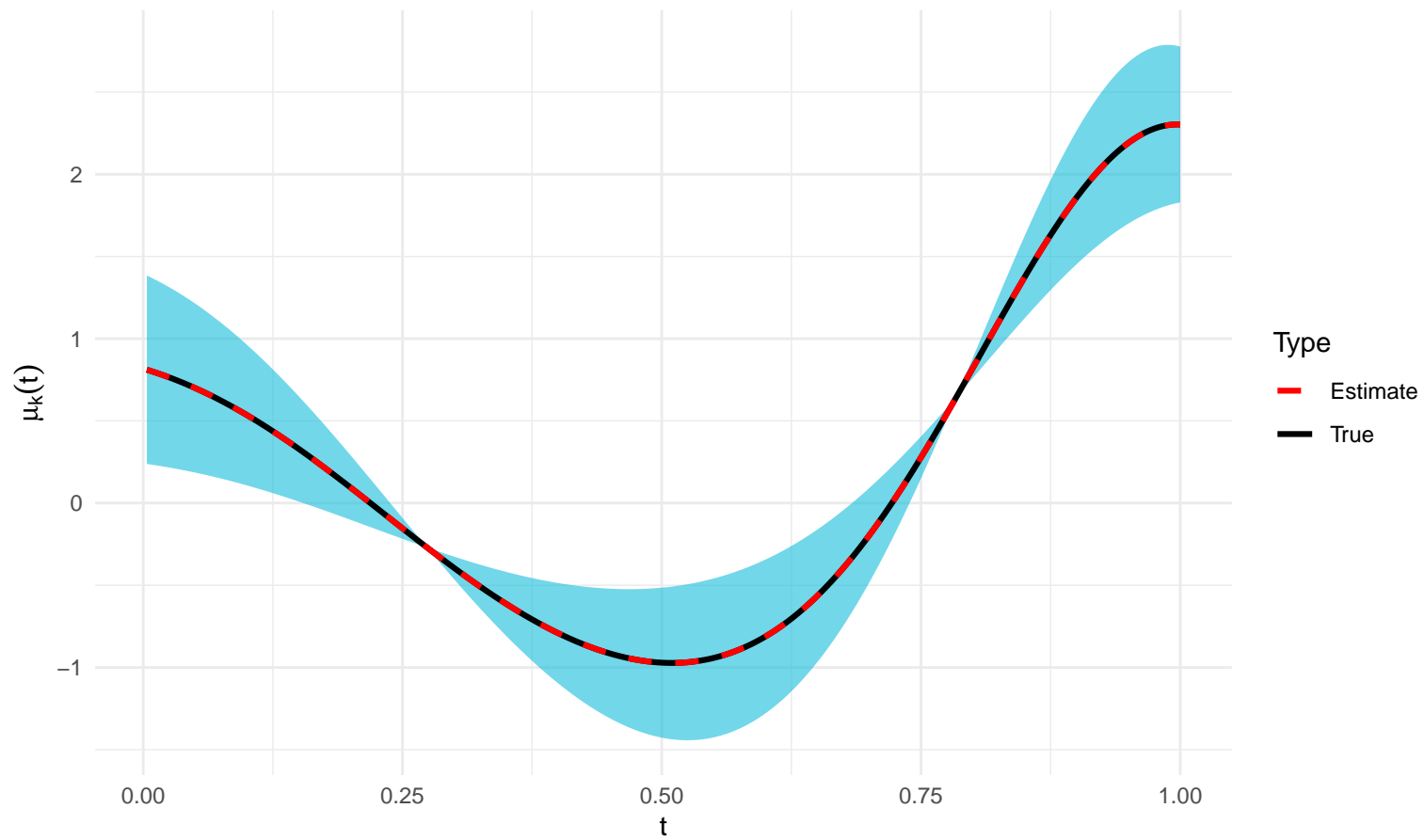
Estimated  $\mu_k(t)$  with 95% CI ( $k = 2$ )



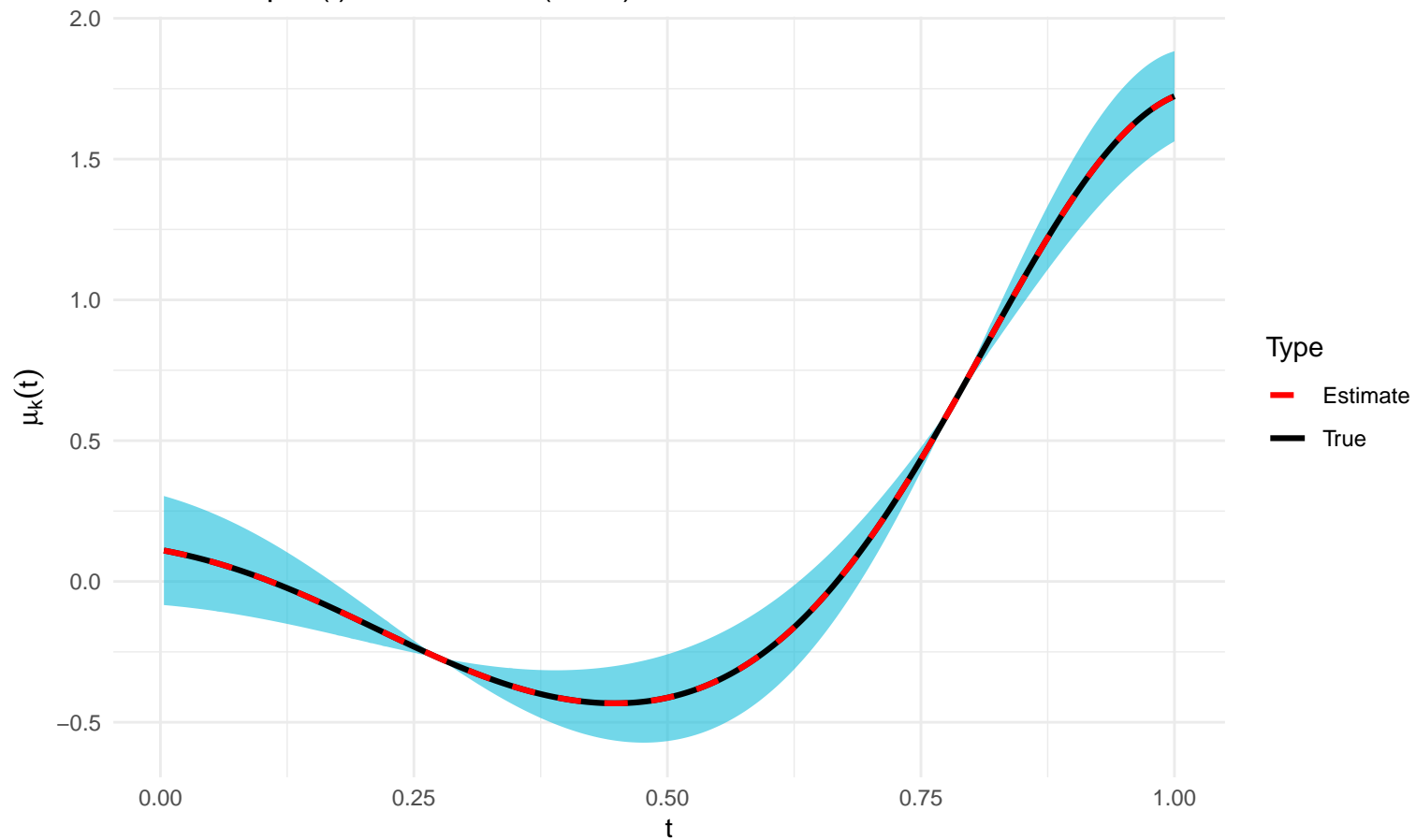
Estimated  $\mu_k(t)$  with 95% CI ( $k = 3$ )



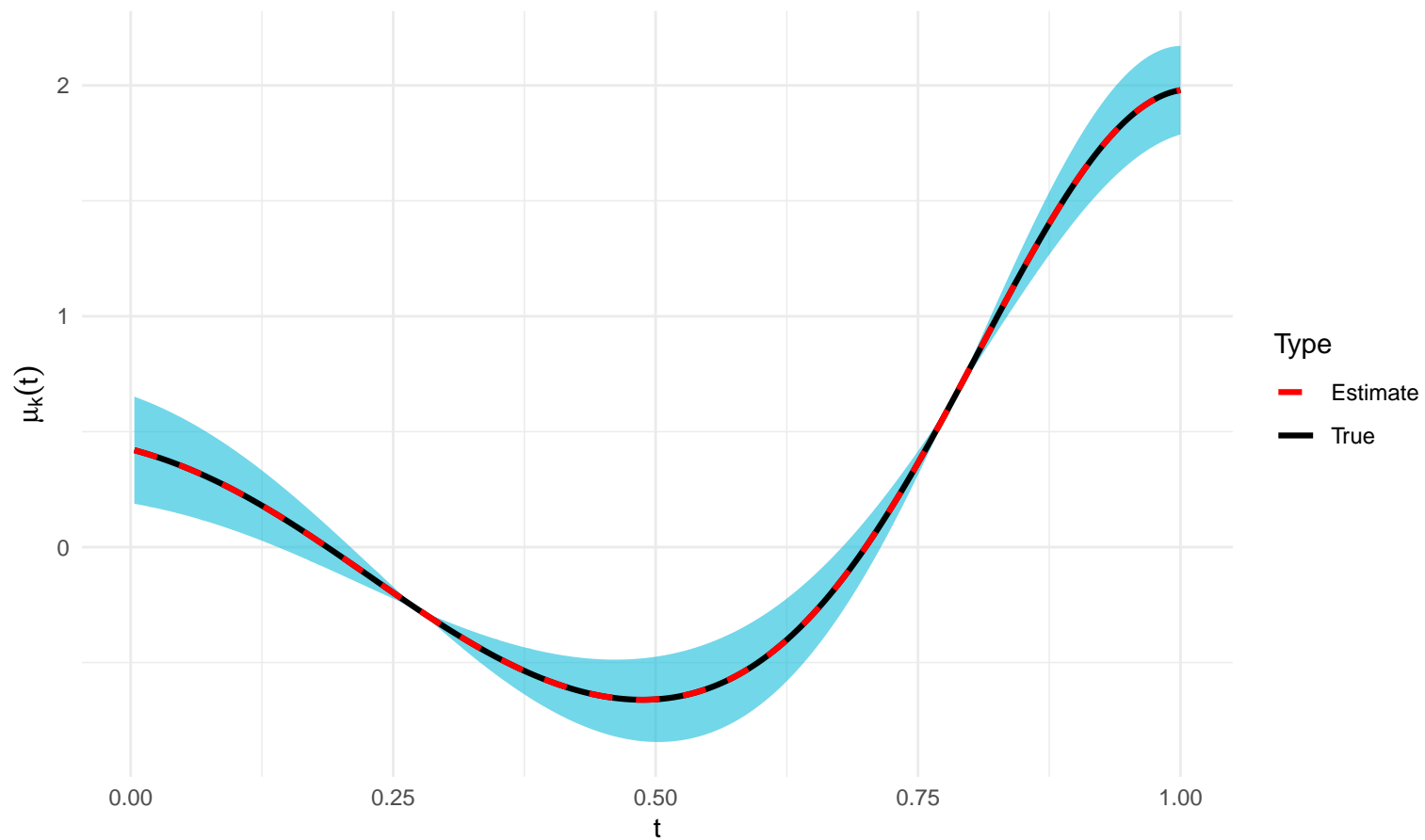
Estimated  $\mu_k(t)$  with 95% CI ( $k = 4$ )



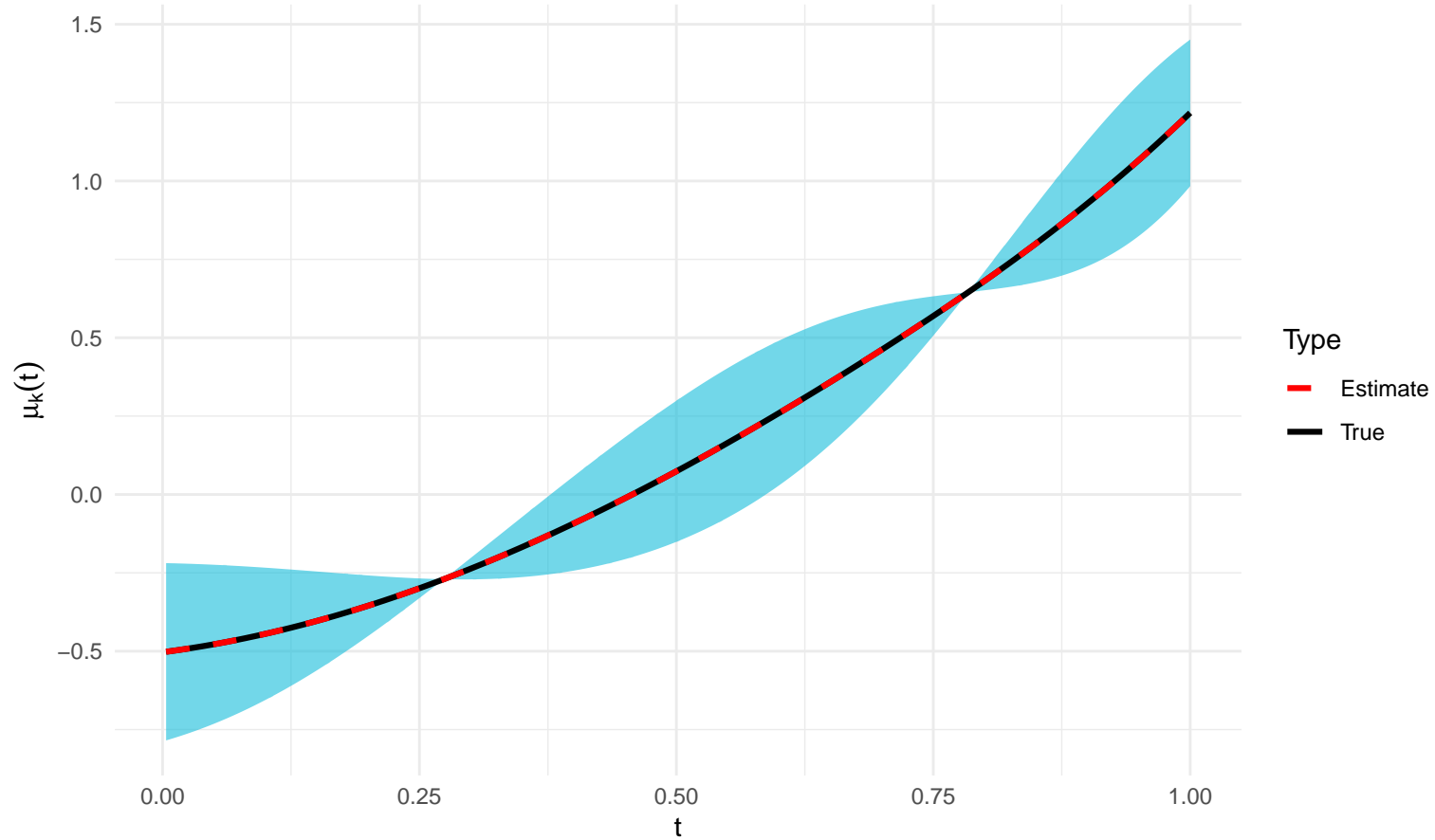
Estimated  $\mu_k(t)$  with 95% CI ( $k = 5$ )



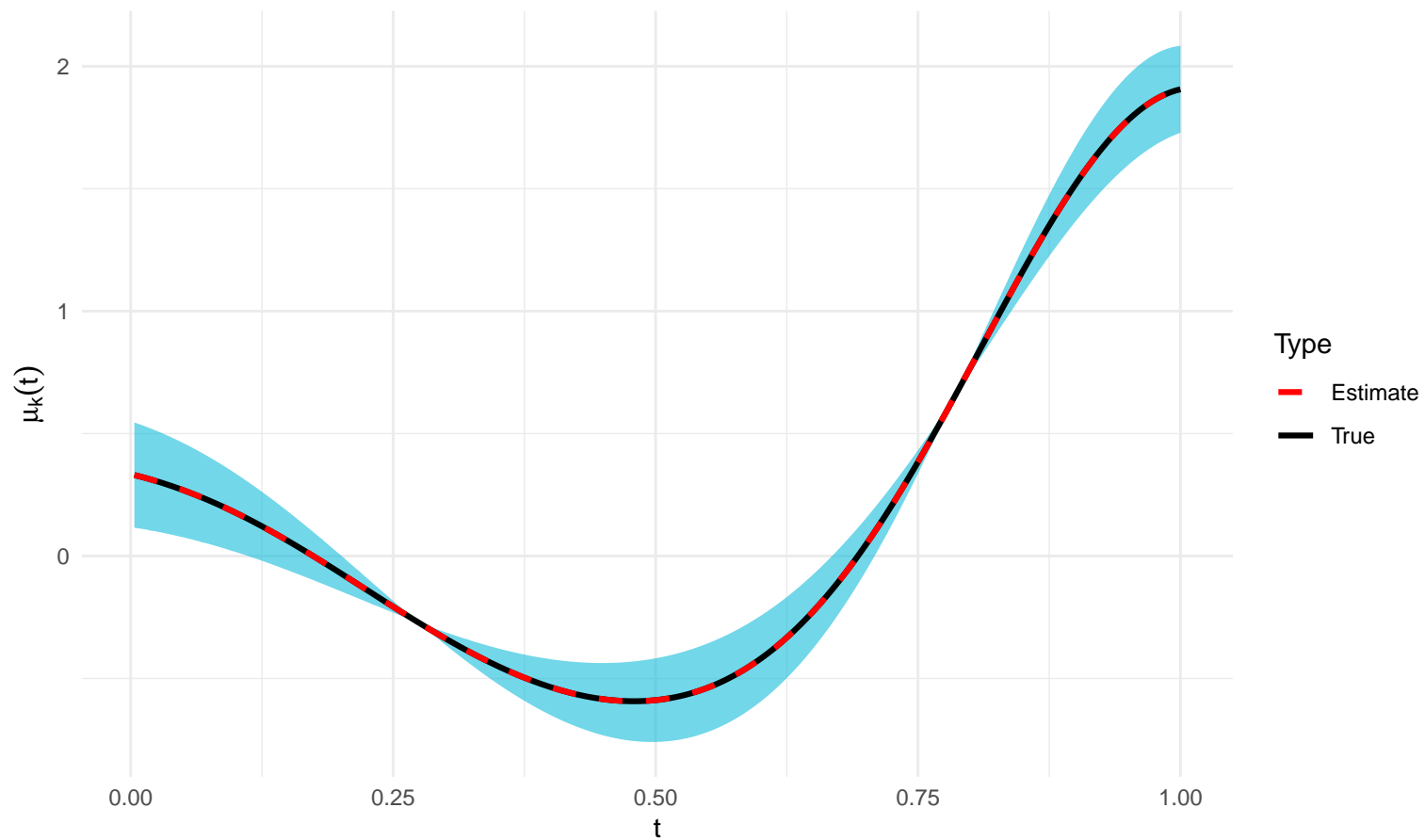
Estimated  $\mu_k(t)$  with 95% CI ( $k = 6$ )



Estimated  $\mu_k(t)$  with 95% CI ( $k = 7$ )

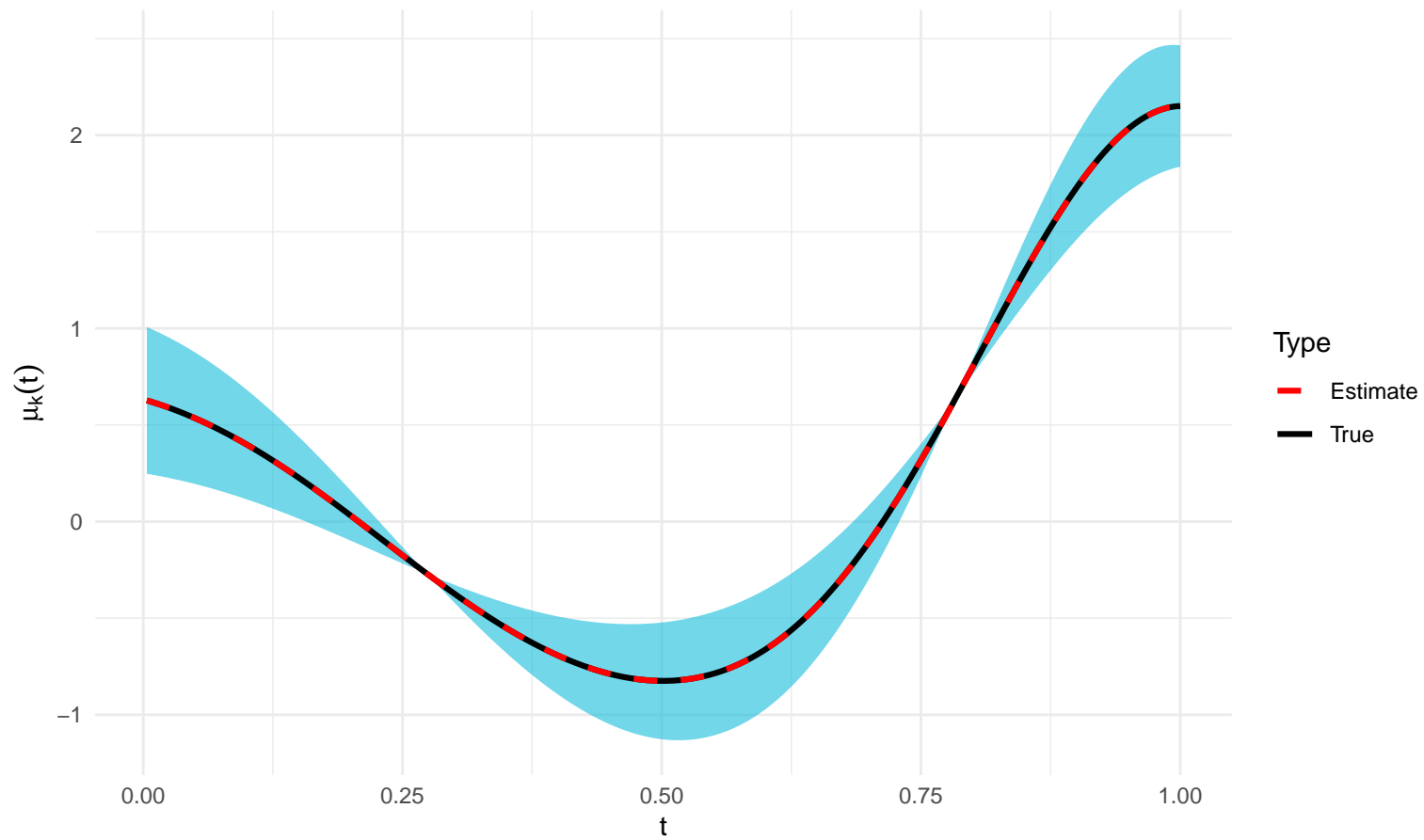


Estimated  $\mu_k(t)$  with 95% CI ( $k = 8$ )

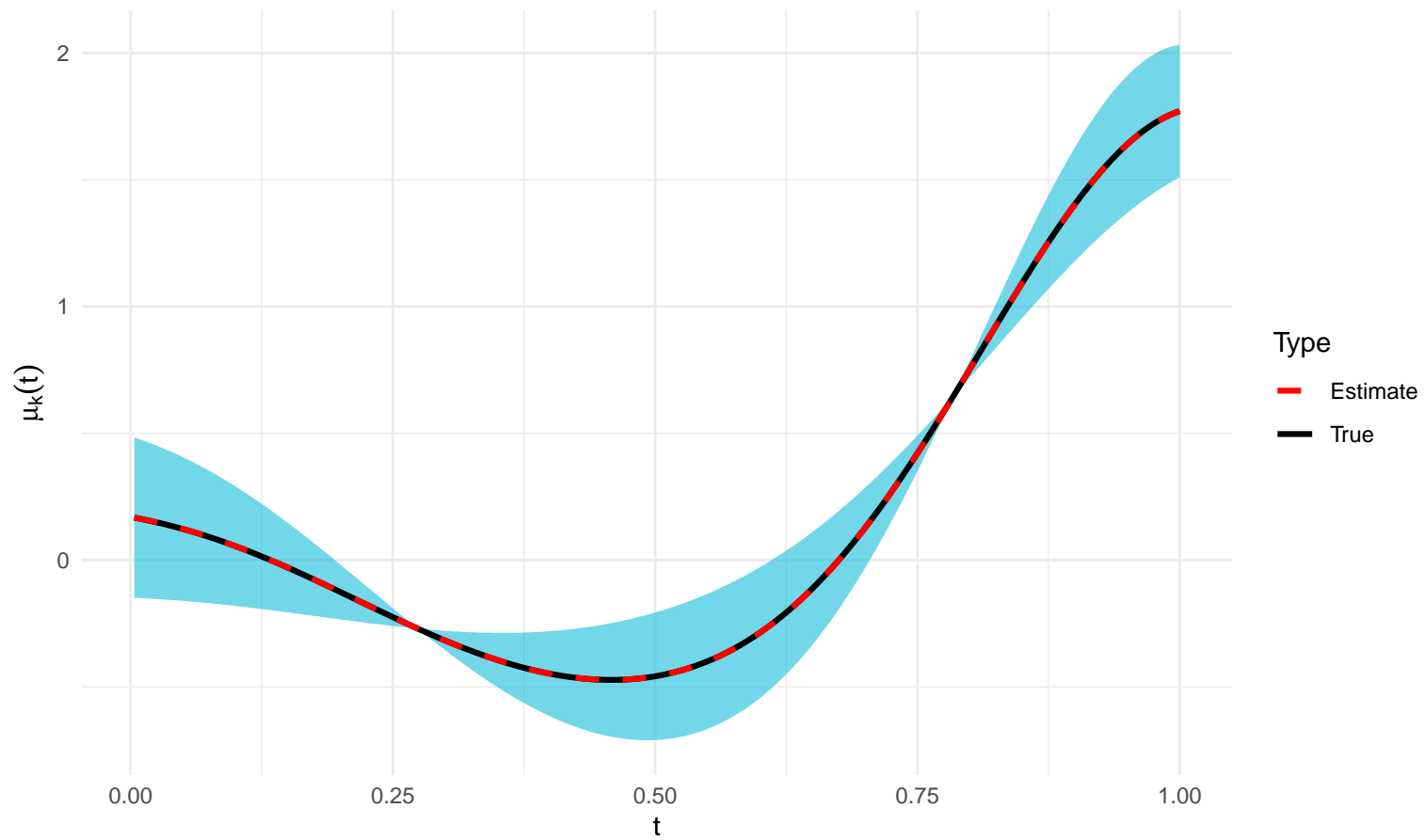




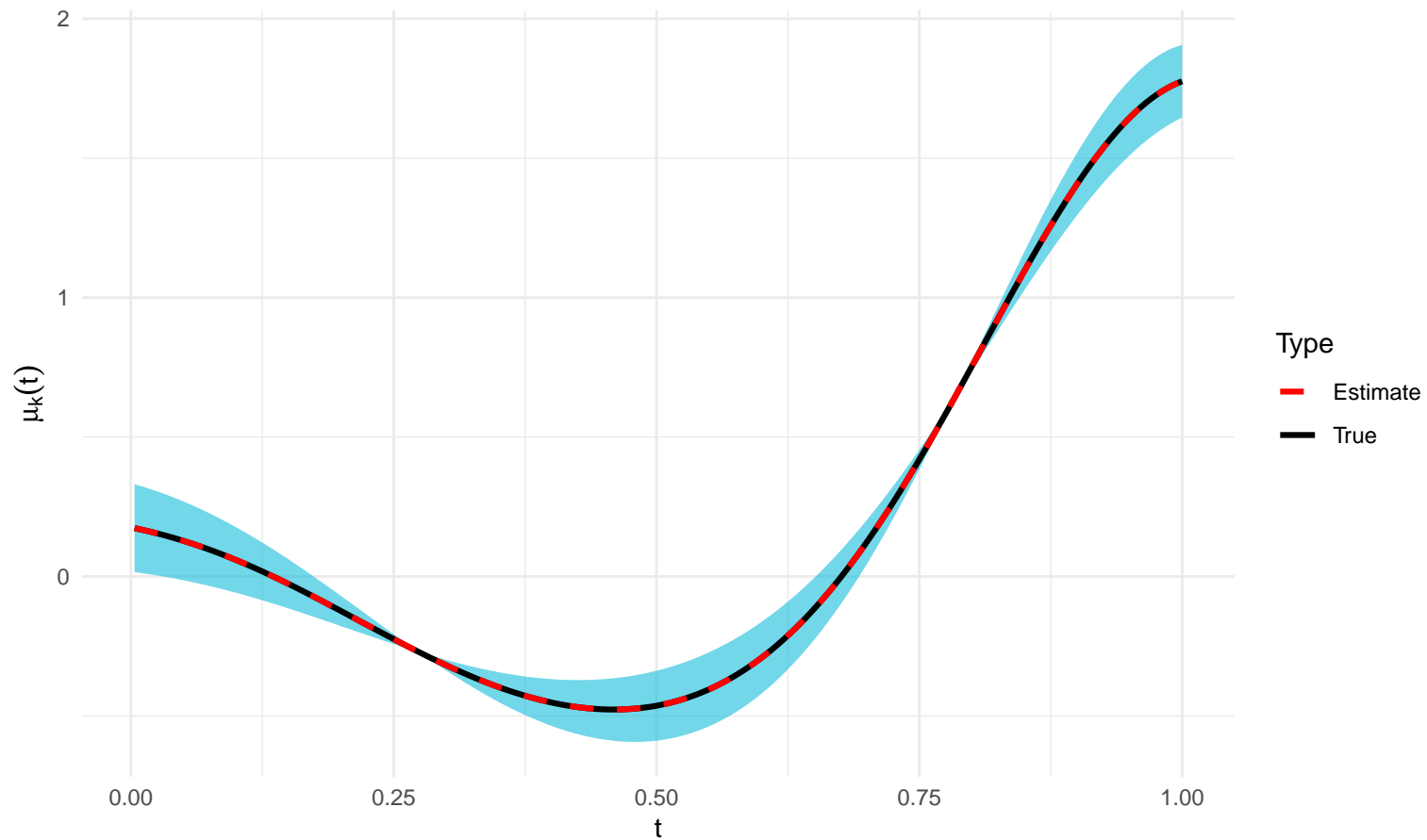
Estimated  $\mu_k(t)$  with 95% CI ( $k = 9$ )



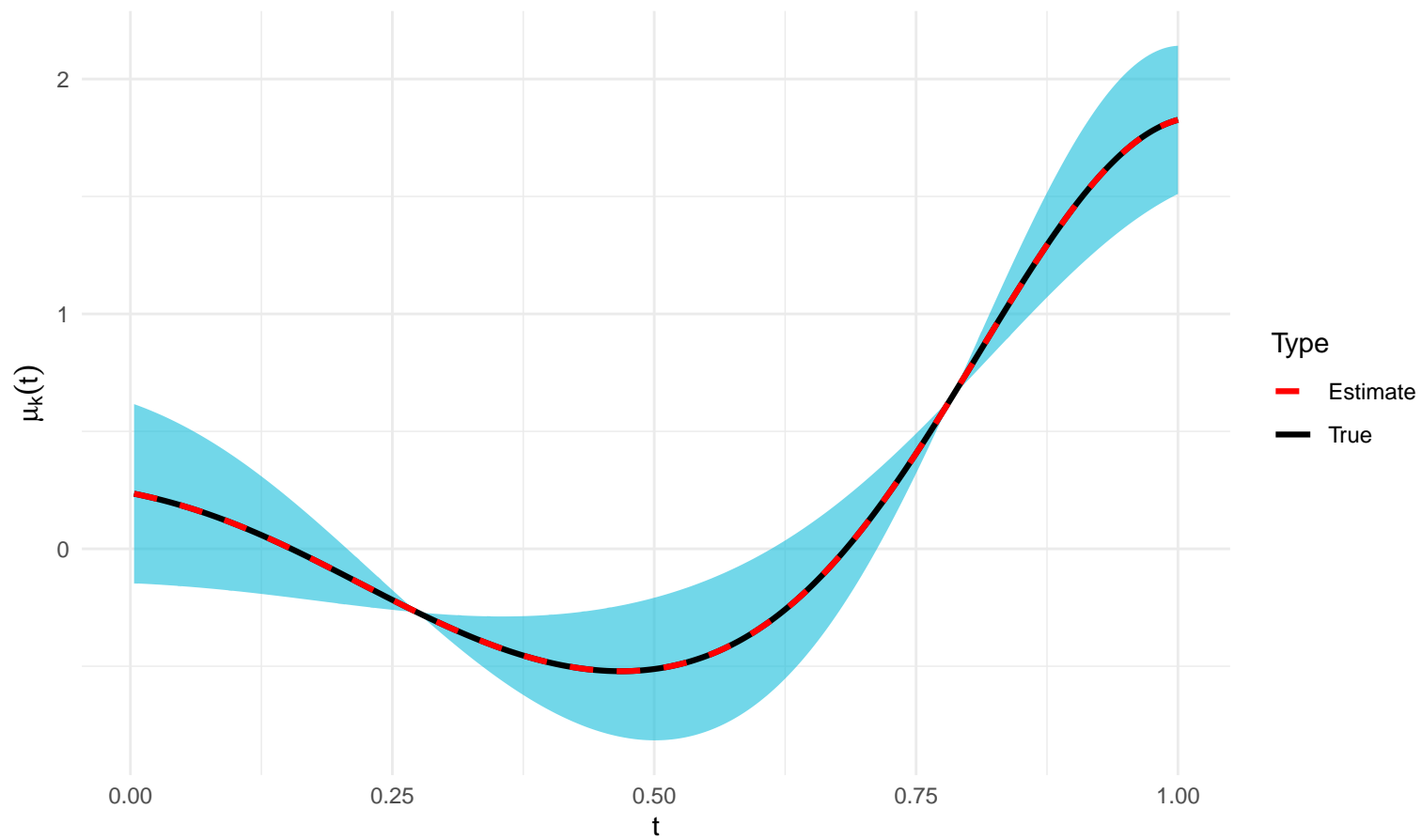
Estimated  $\mu_k(t)$  with 95% CI ( $k = 10$ )



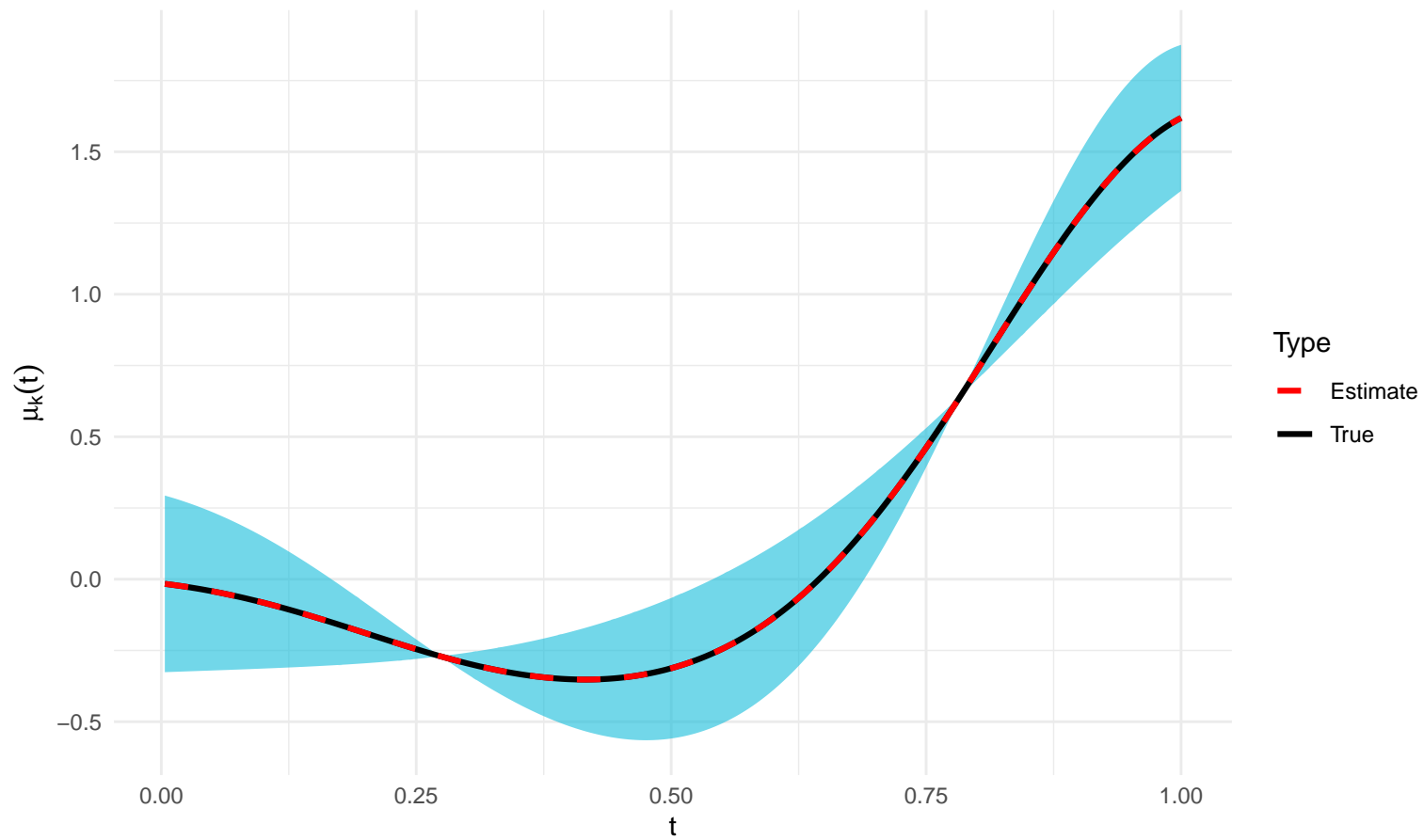
Estimated  $\mu_k(t)$  with 95% CI ( $k = 11$ )



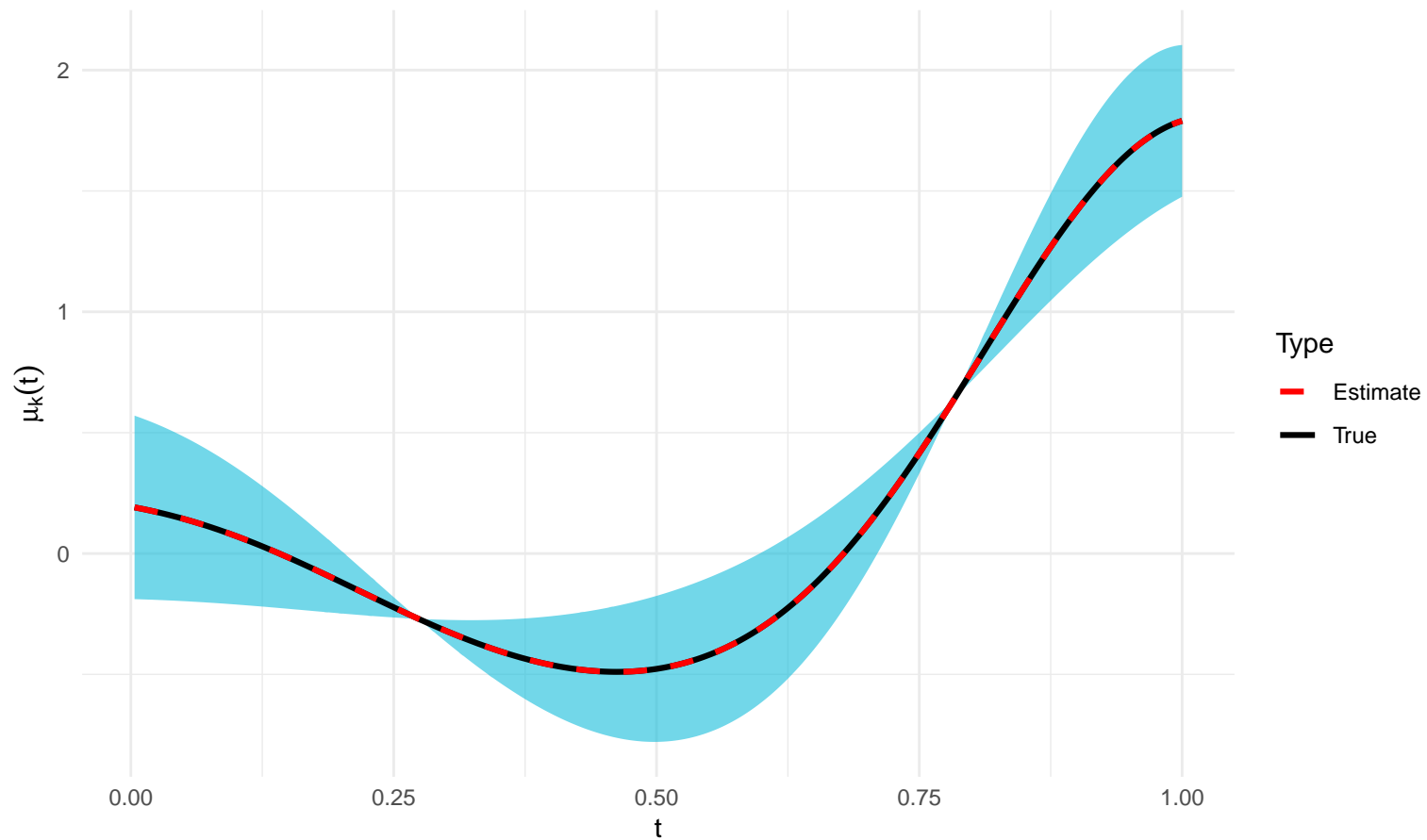
Estimated  $\mu_k(t)$  with 95% CI ( $k = 12$ )



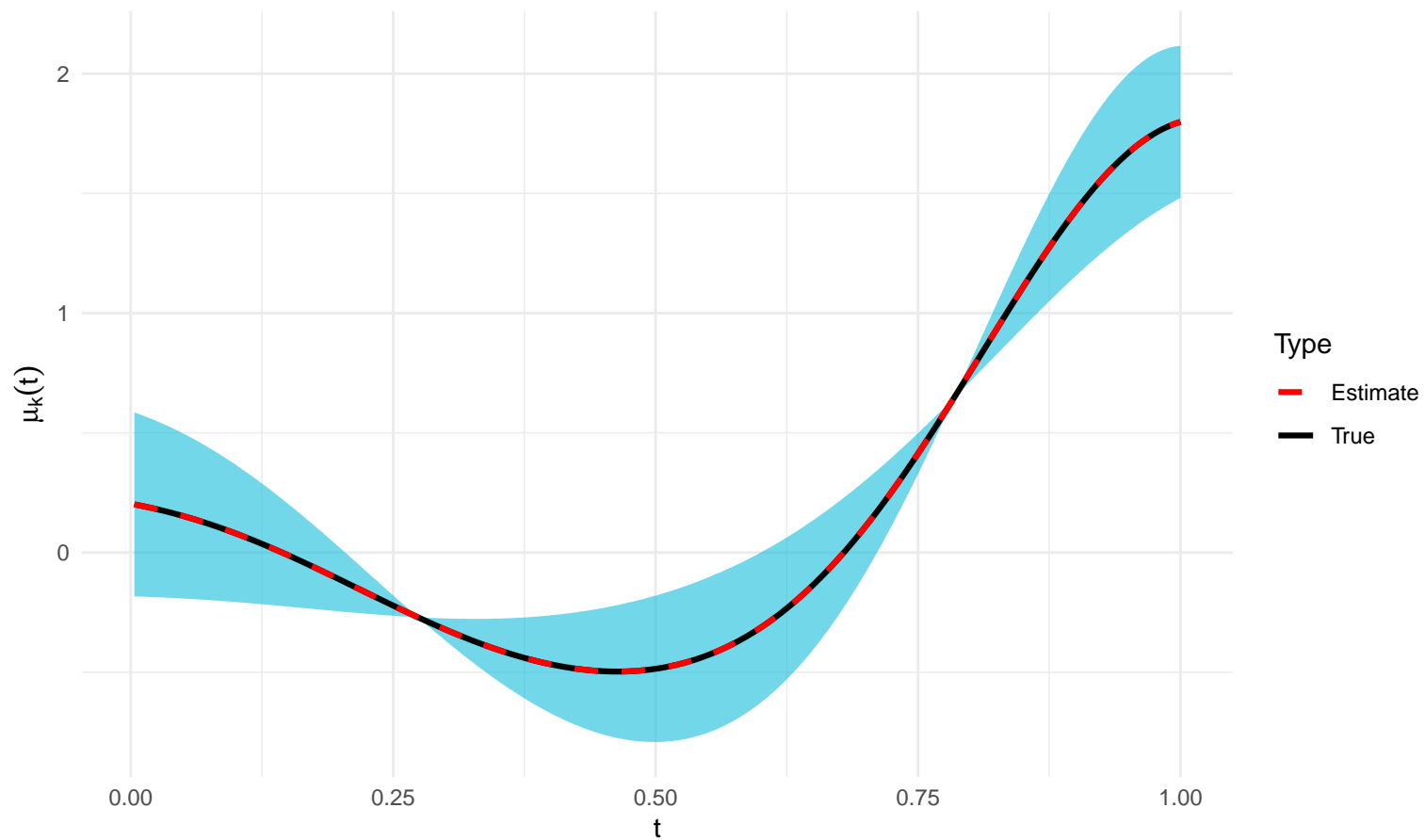
Estimated  $\mu_k(t)$  with 95% CI ( $k = 13$ )



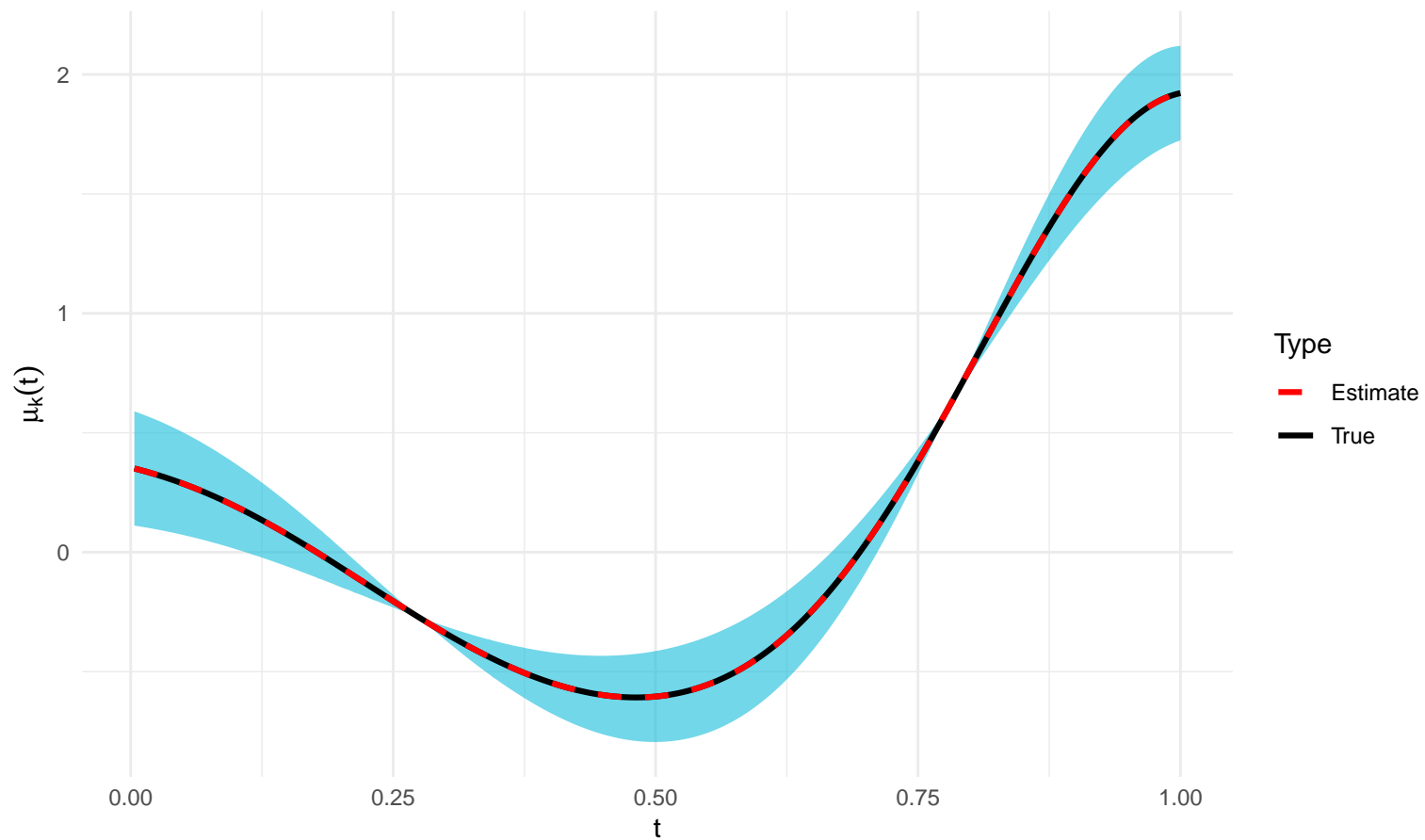
Estimated  $\mu_k(t)$  with 95% CI ( $k = 14$ )



Estimated  $\mu_k(t)$  with 95% CI ( $k = 15$ )

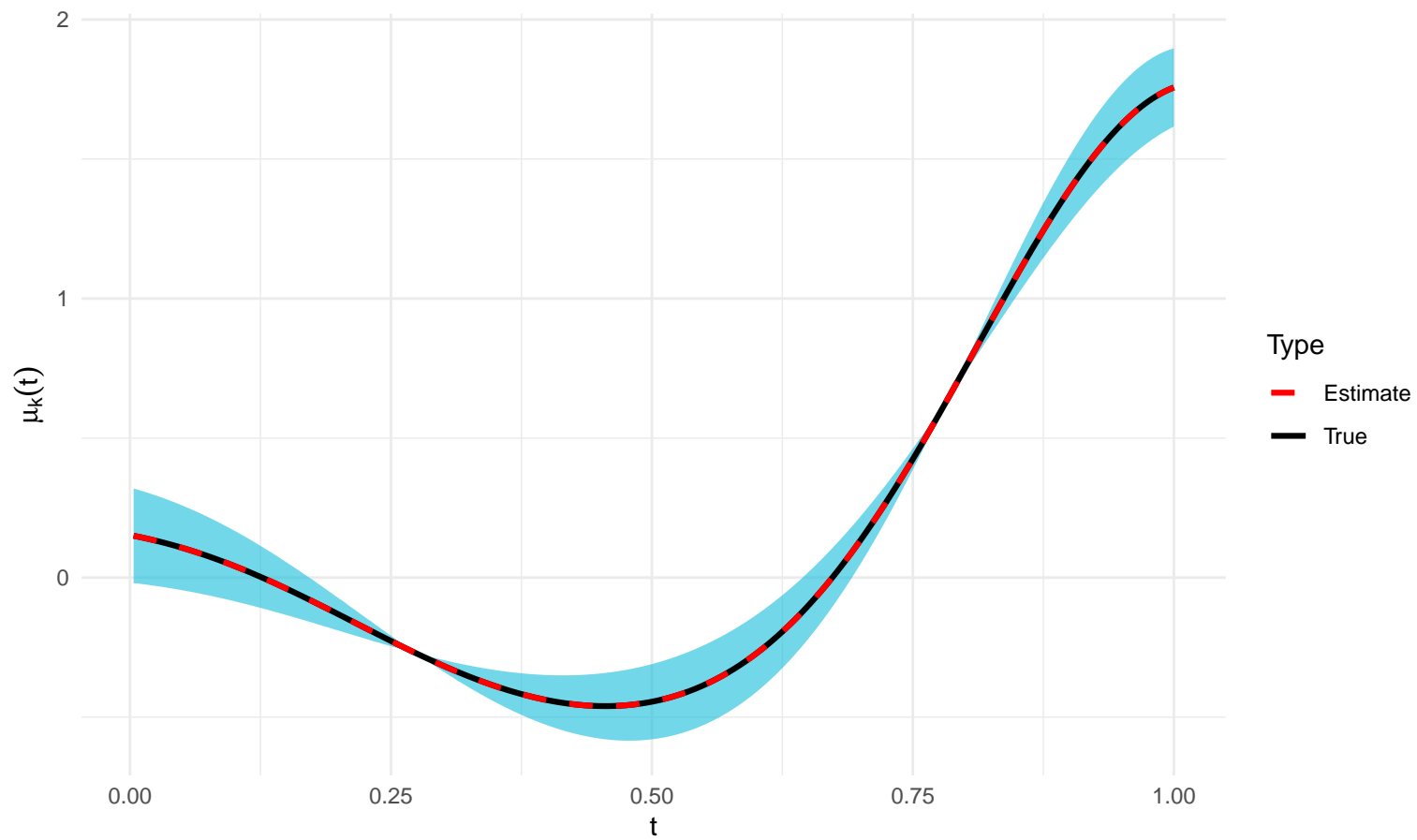


Estimated  $\mu_k(t)$  with 95% CI ( $k = 16$ )





Estimated  $\mu_k(t)$  with 95% CI ( $k = 17$ )



Estimated  $\mu_k(t)$  with 95% CI ( $k = 18$ )

