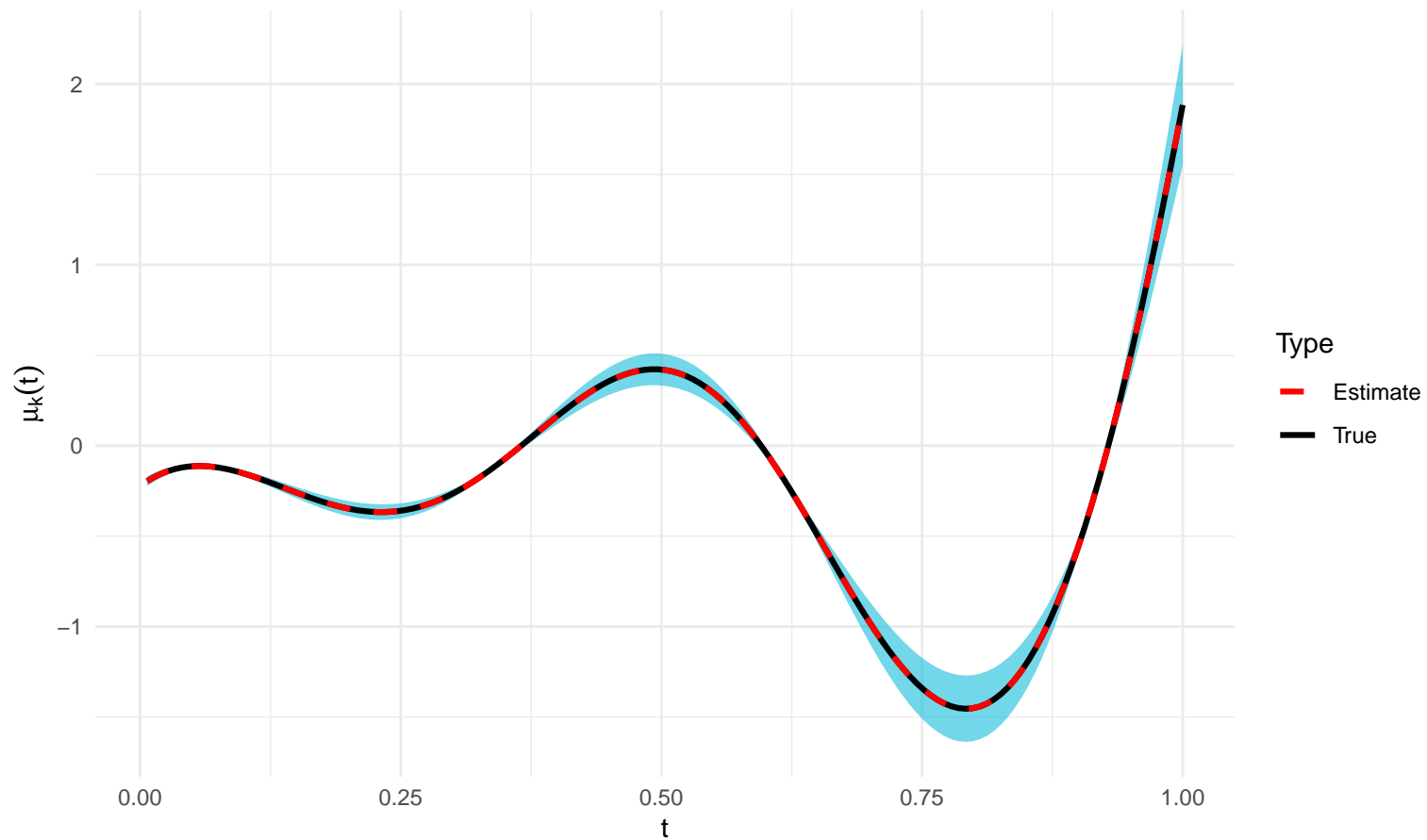
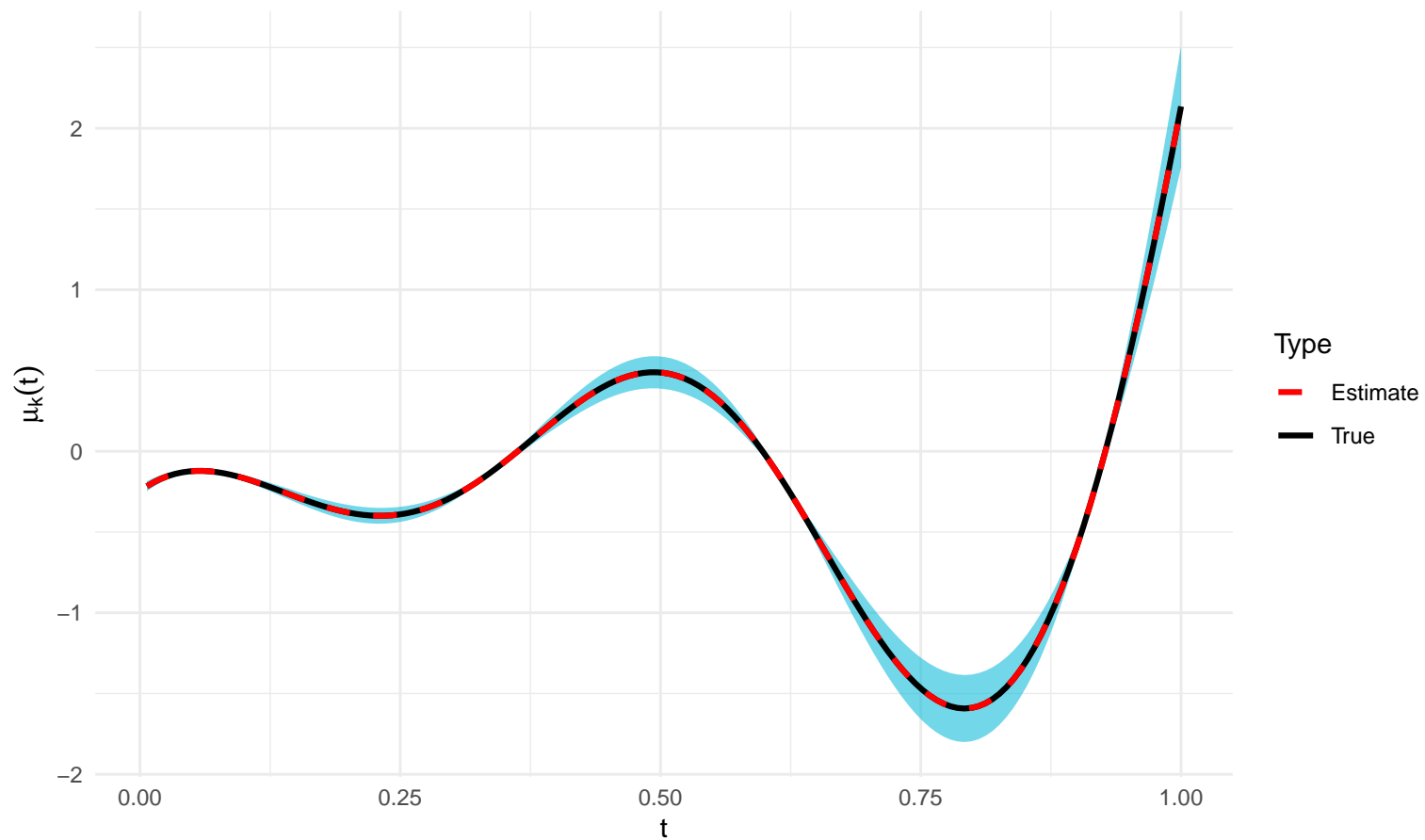


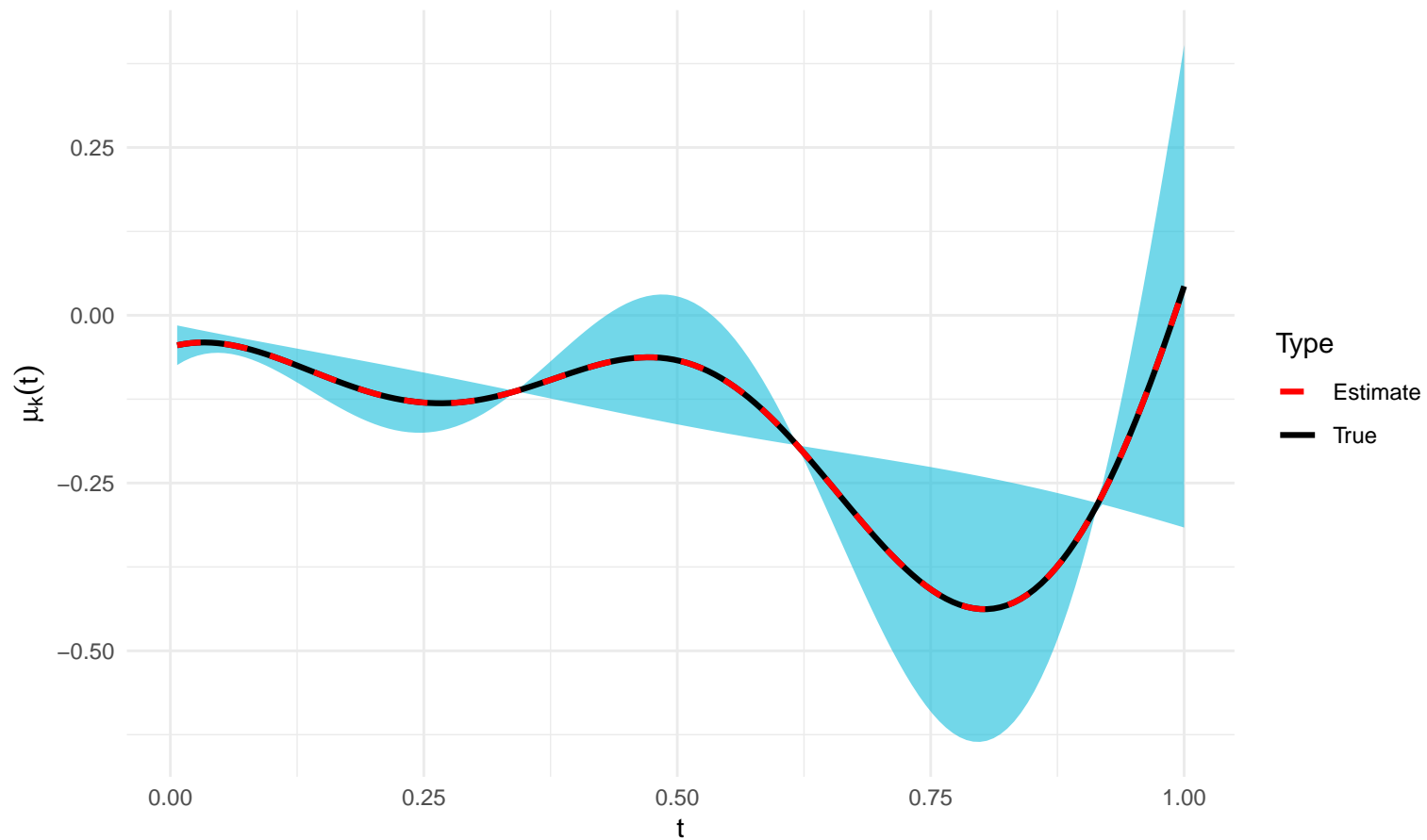
Estimated $\mu_k(t)$ with 95% CI ($k = 1$)



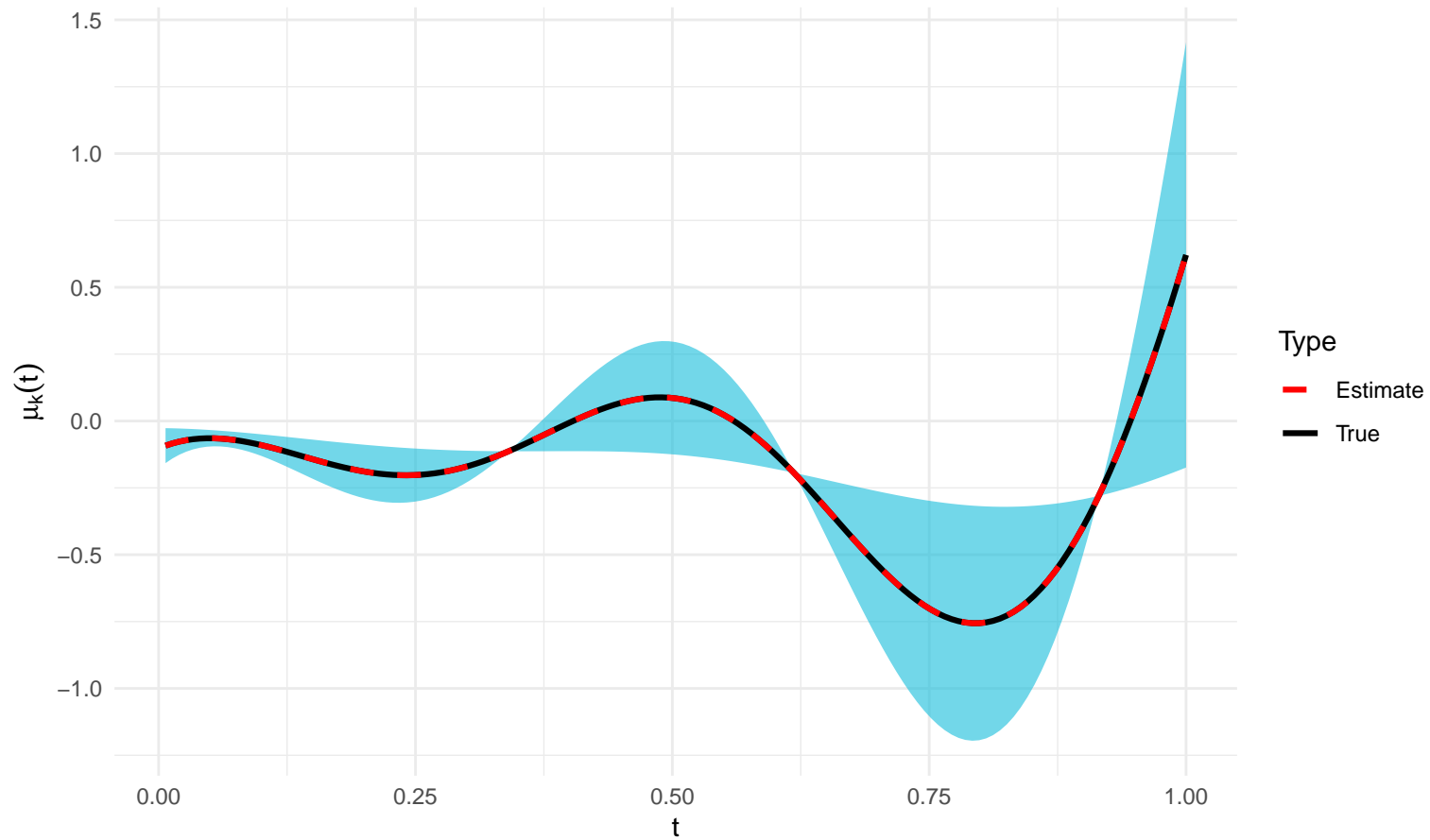
Estimated $\mu_k(t)$ with 95% CI ($k = 2$)



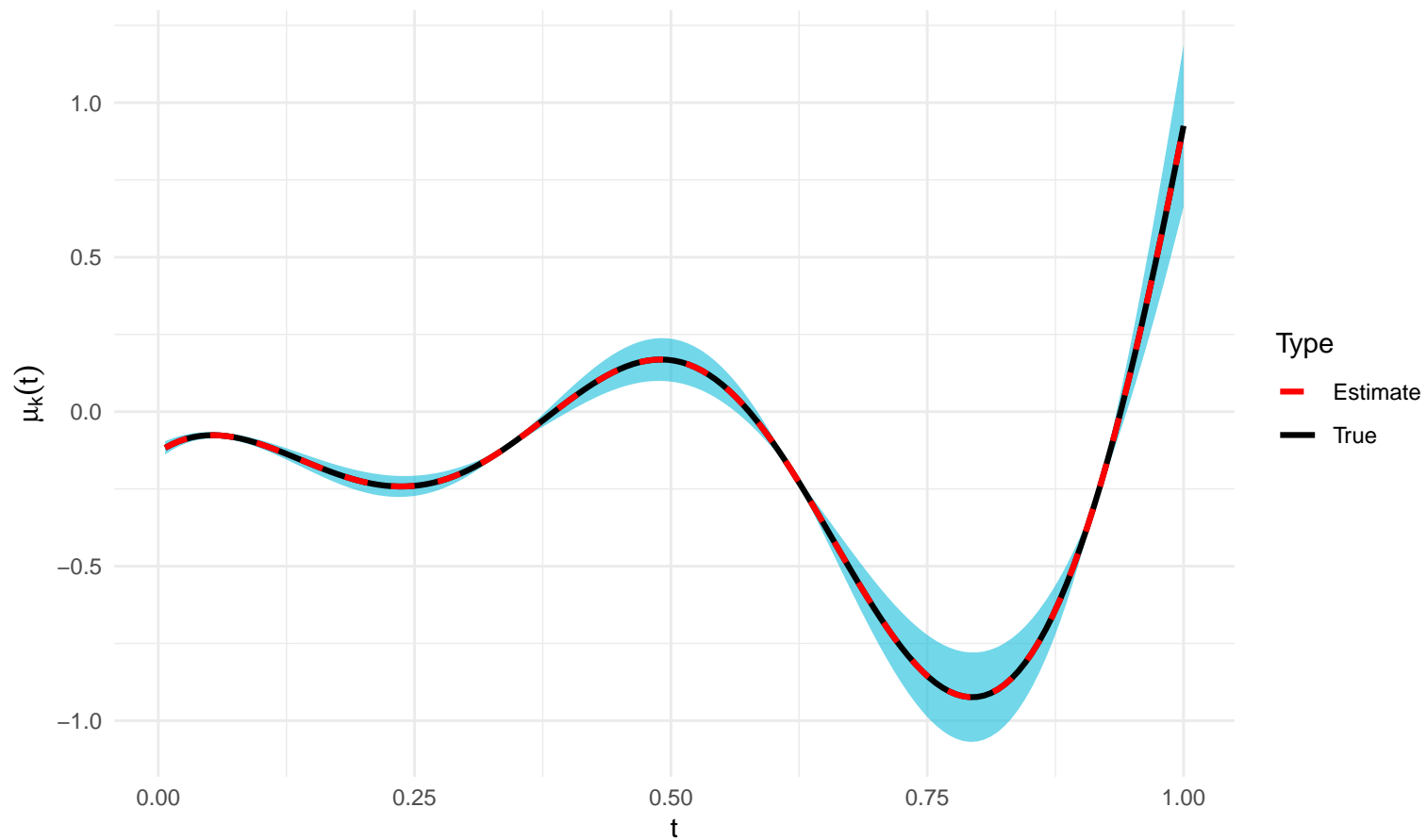
Estimated $\mu_k(t)$ with 95% CI ($k = 3$)



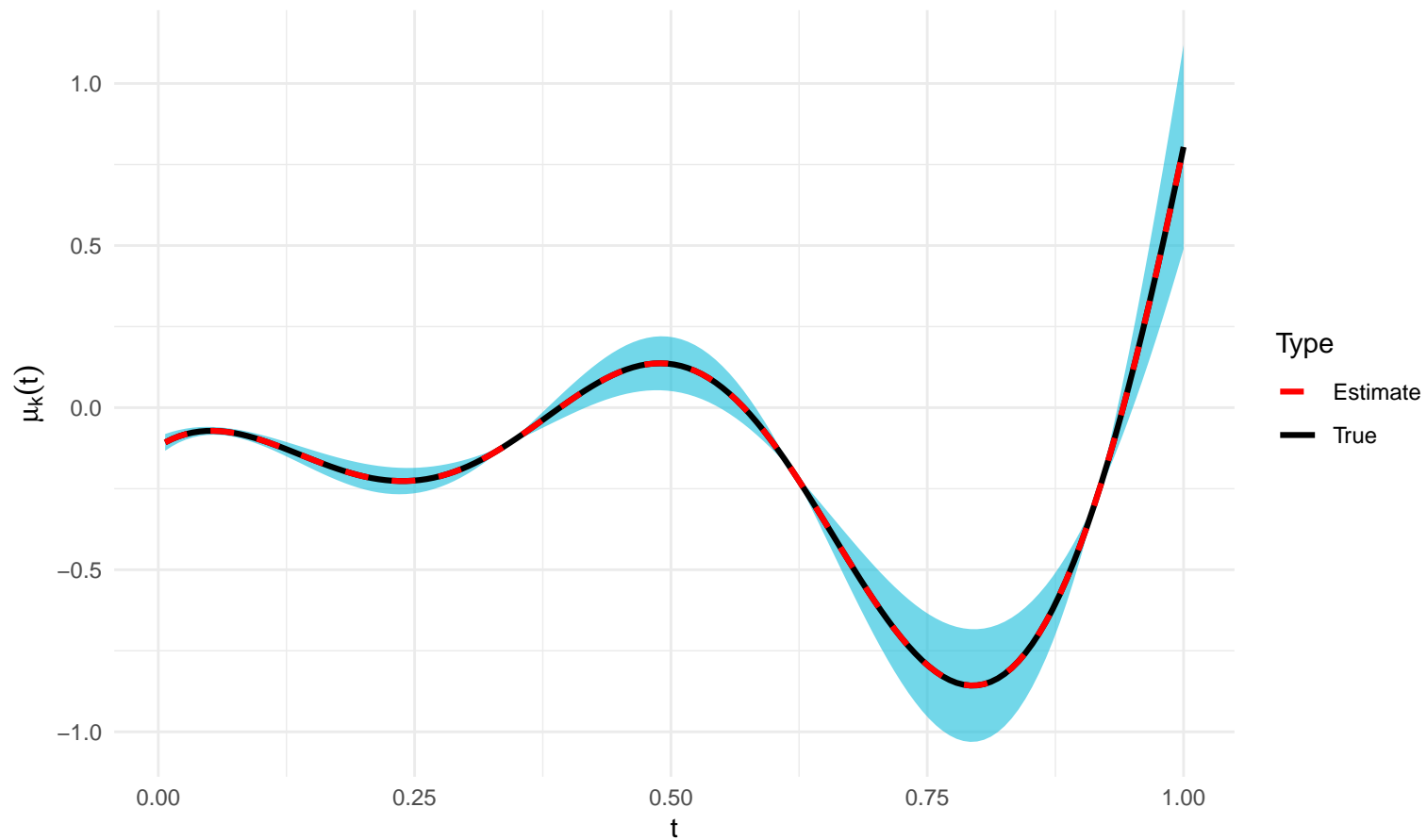
Estimated $\mu_k(t)$ with 95% CI ($k = 4$)



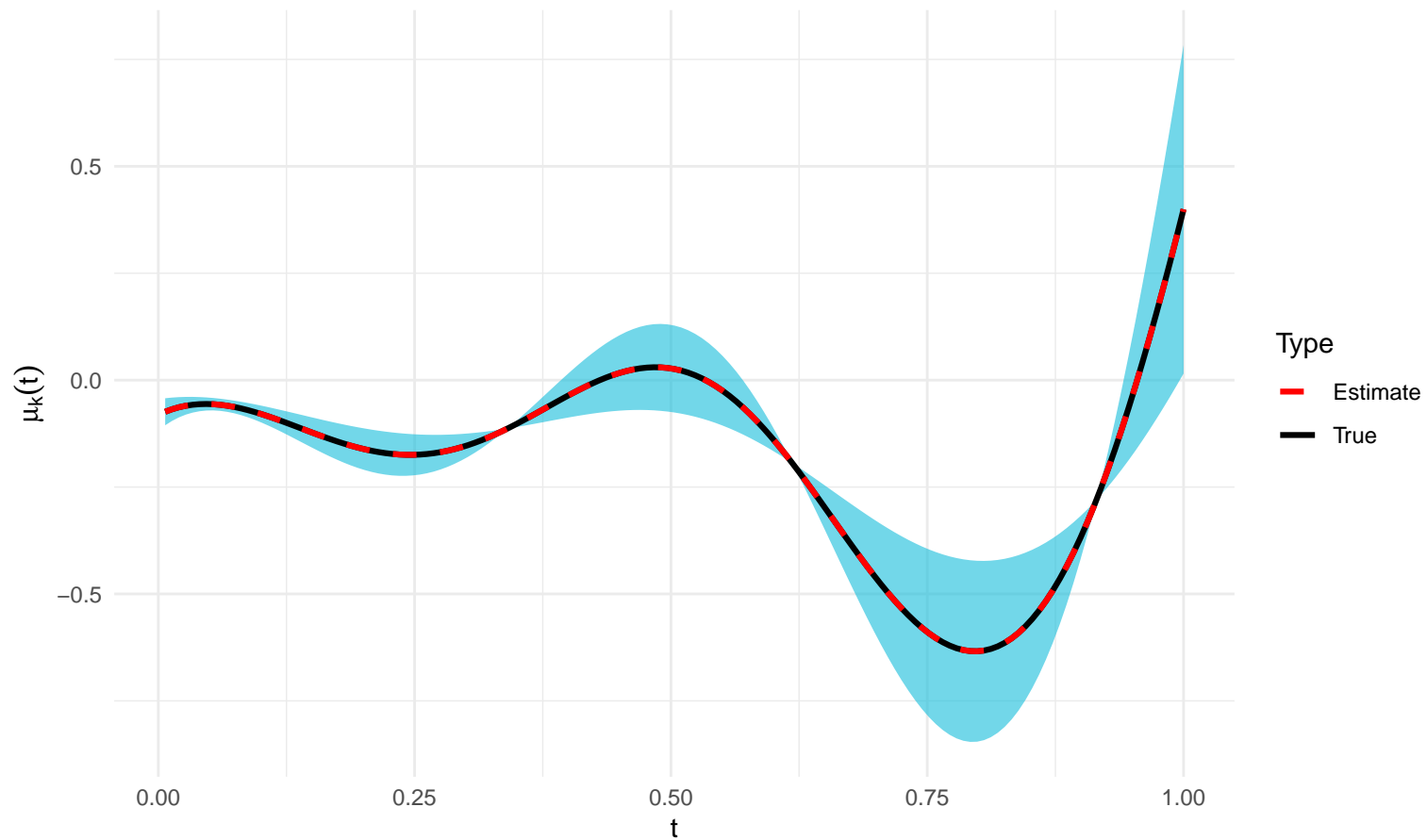
Estimated $\mu_k(t)$ with 95% CI ($k = 5$)



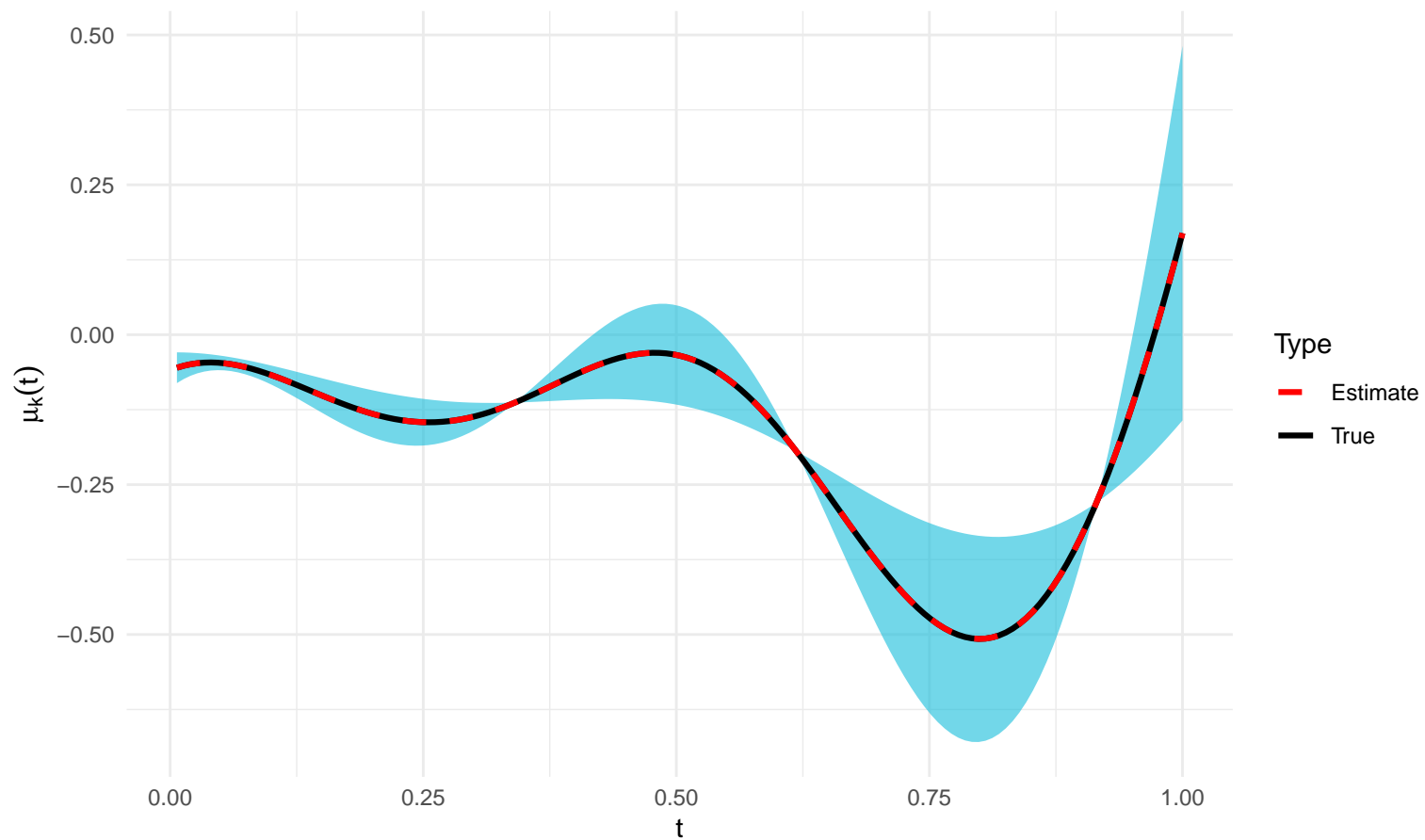
Estimated $\mu_k(t)$ with 95% CI ($k = 6$)



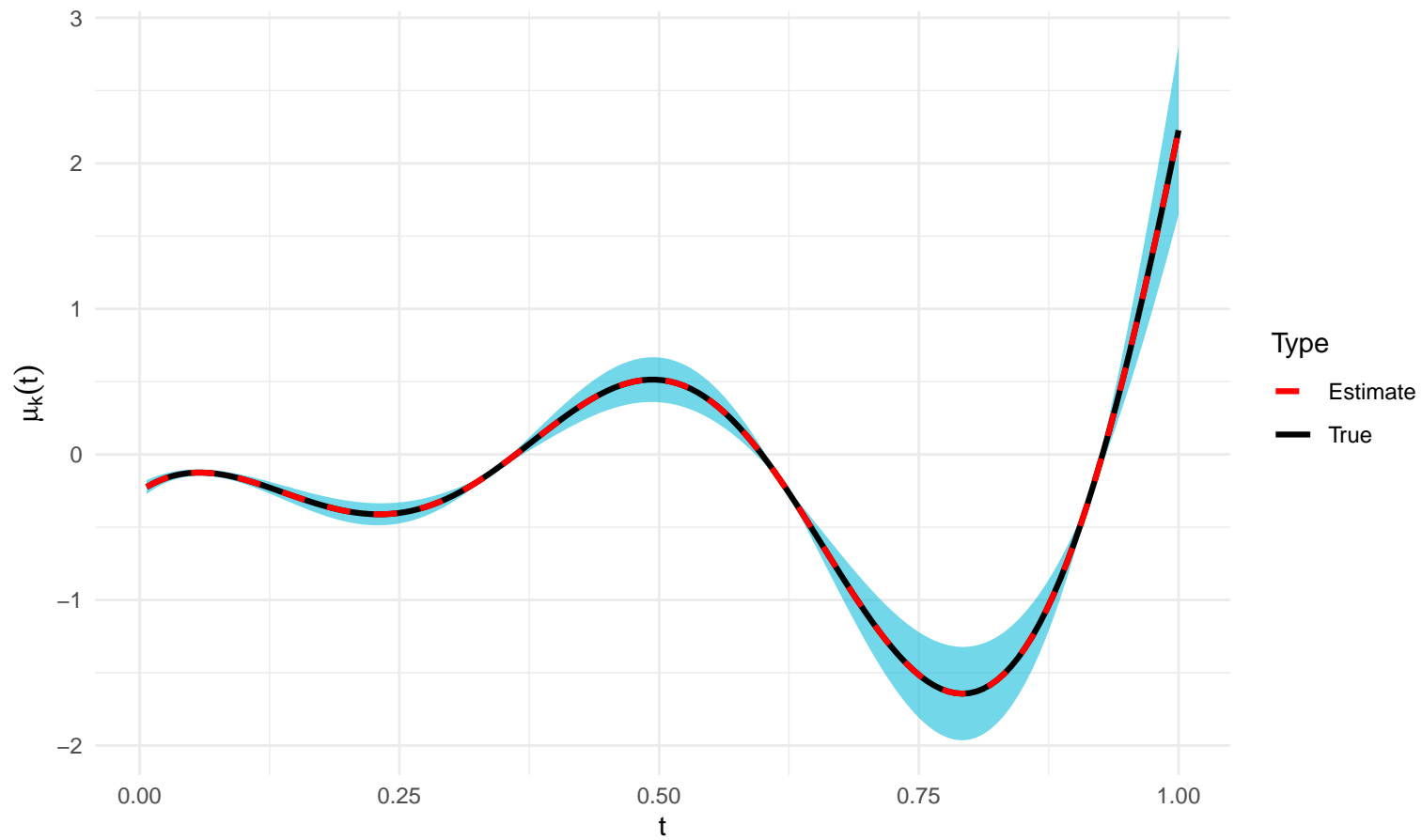
Estimated $\mu_k(t)$ with 95% CI ($k = 7$)



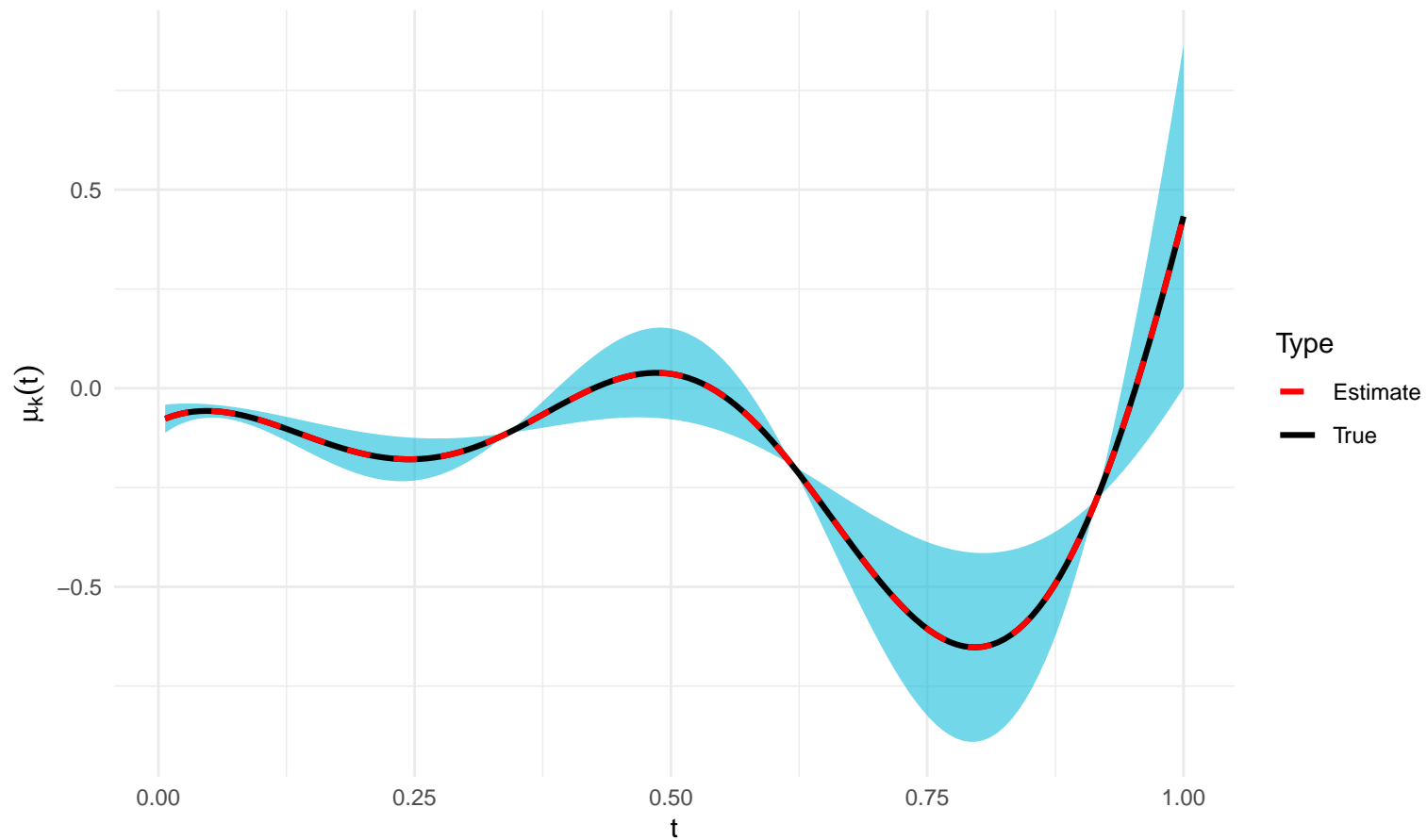
Estimated $\mu_k(t)$ with 95% CI ($k = 8$)



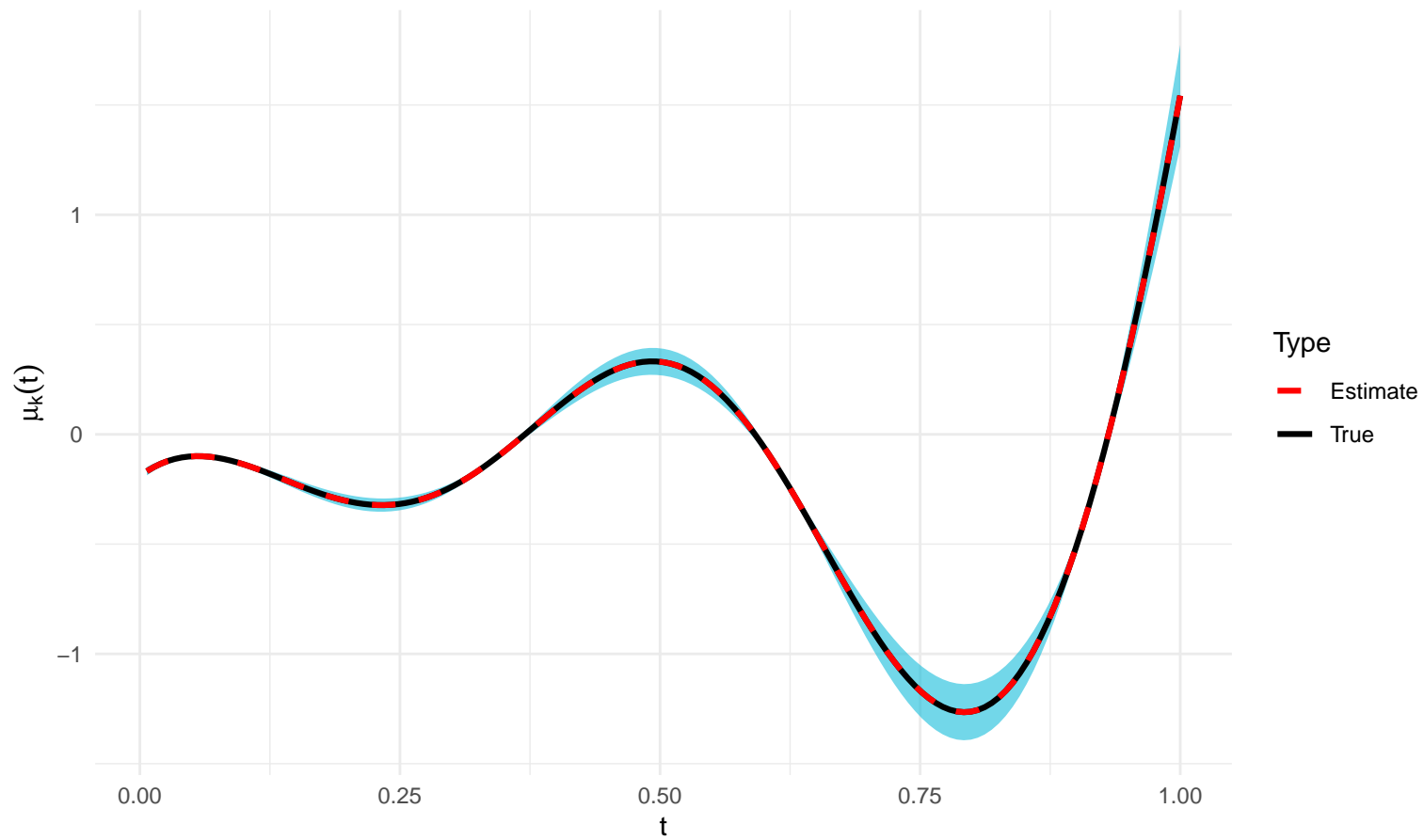
Estimated $\mu_k(t)$ with 95% CI ($k = 9$)



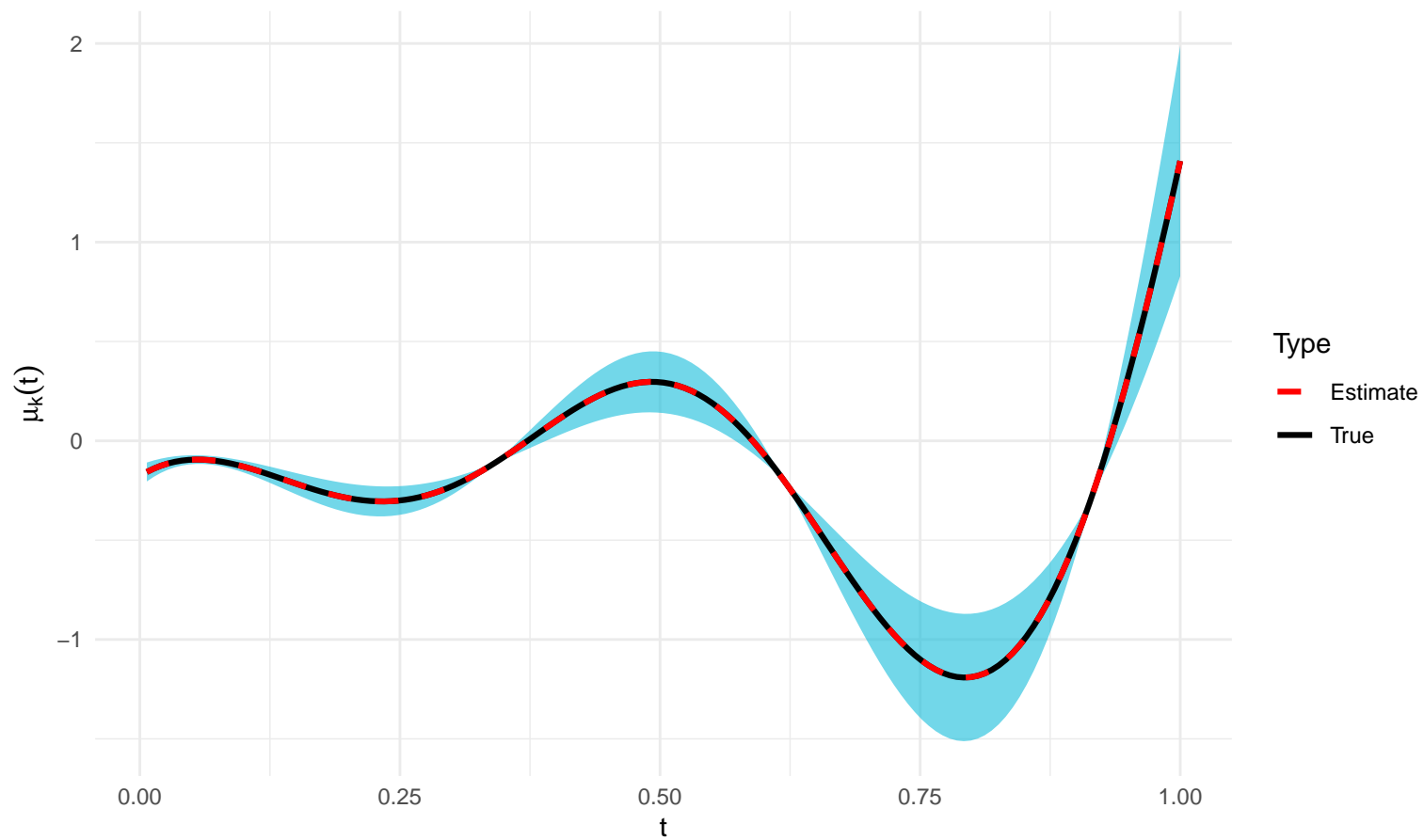
Estimated $\mu_k(t)$ with 95% CI ($k = 10$)



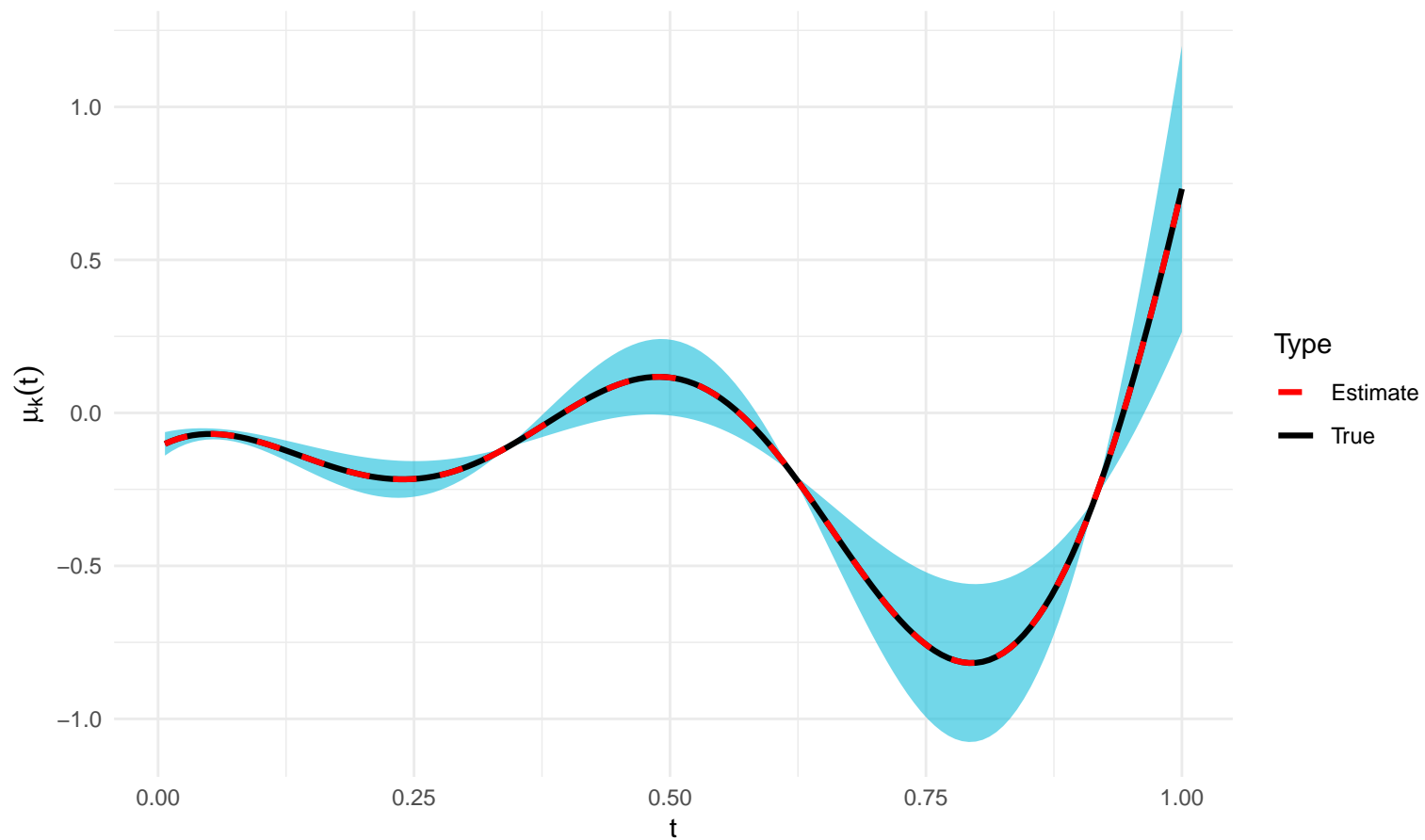
Estimated $\mu_k(t)$ with 95% CI ($k = 11$)



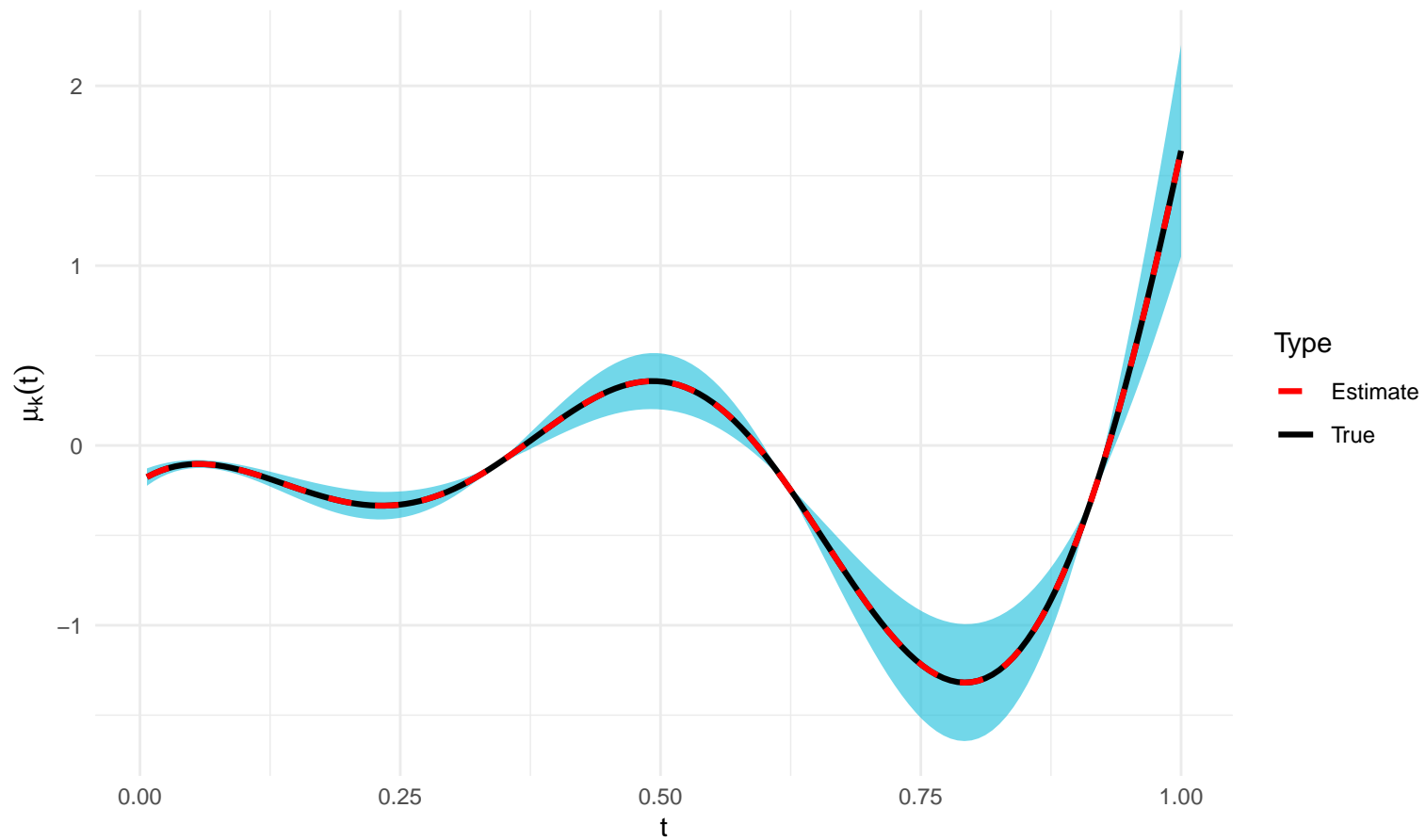
Estimated $\mu_k(t)$ with 95% CI ($k = 12$)



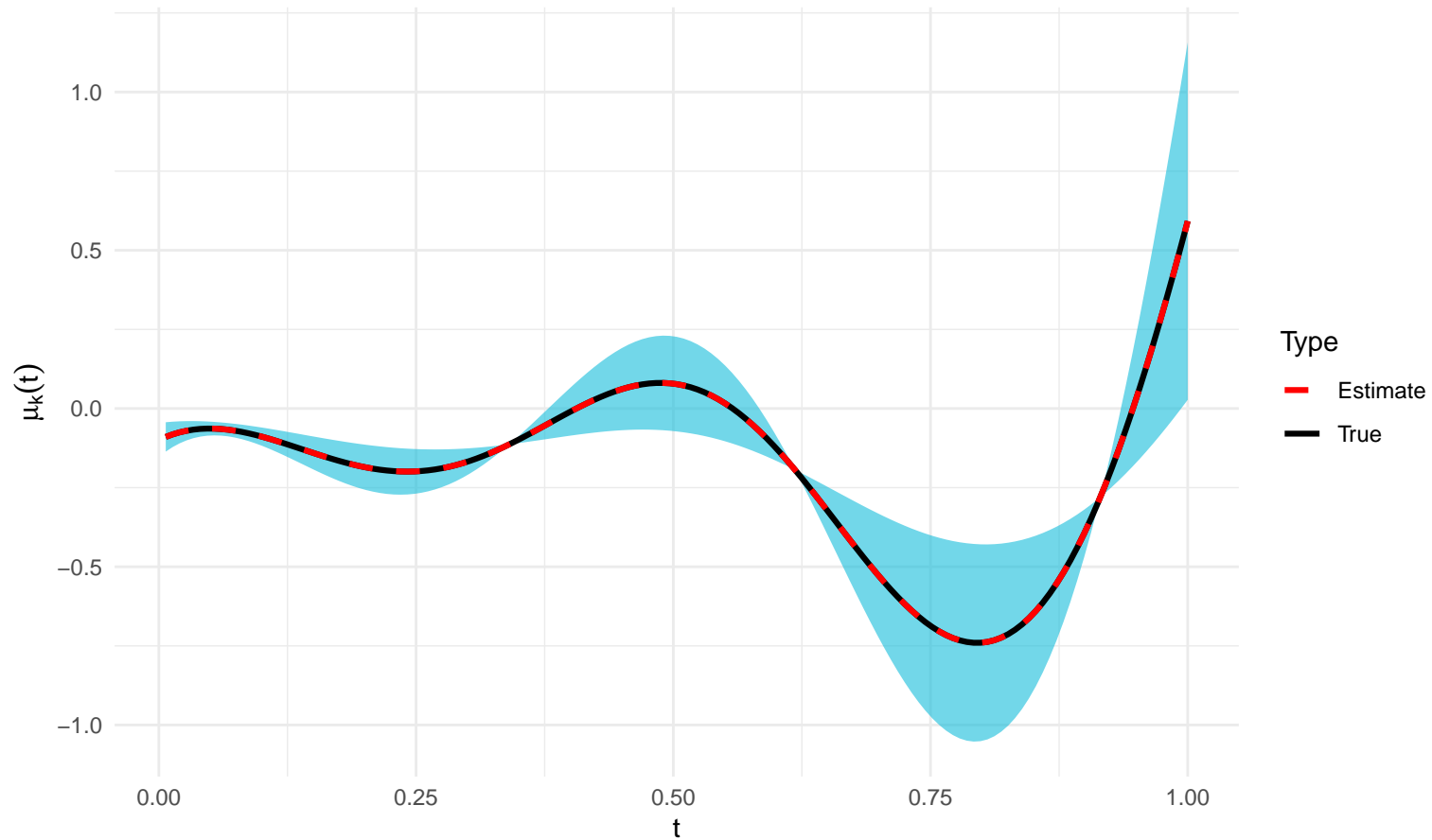
Estimated $\mu_k(t)$ with 95% CI ($k = 13$)



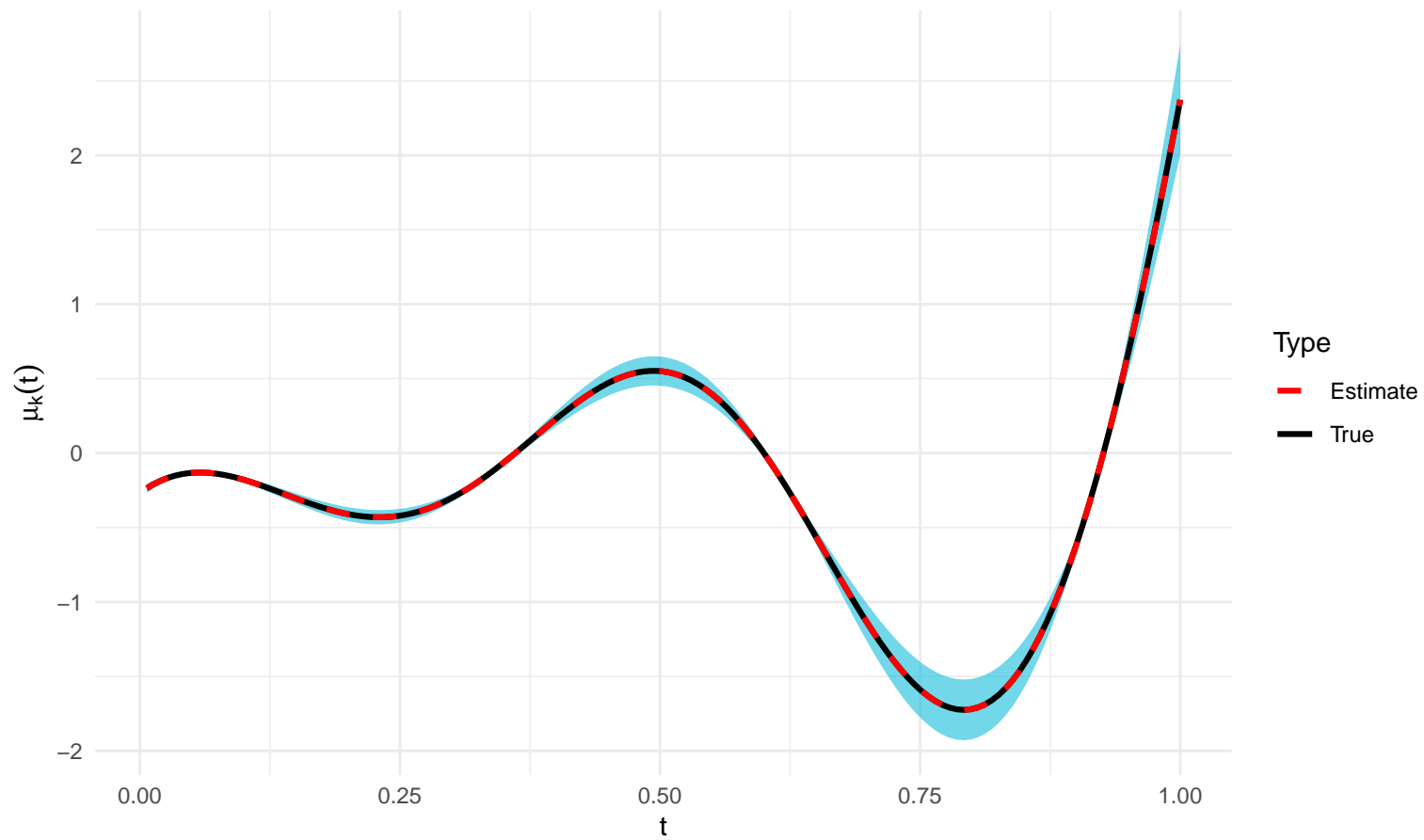
Estimated $\mu_k(t)$ with 95% CI ($k = 14$)



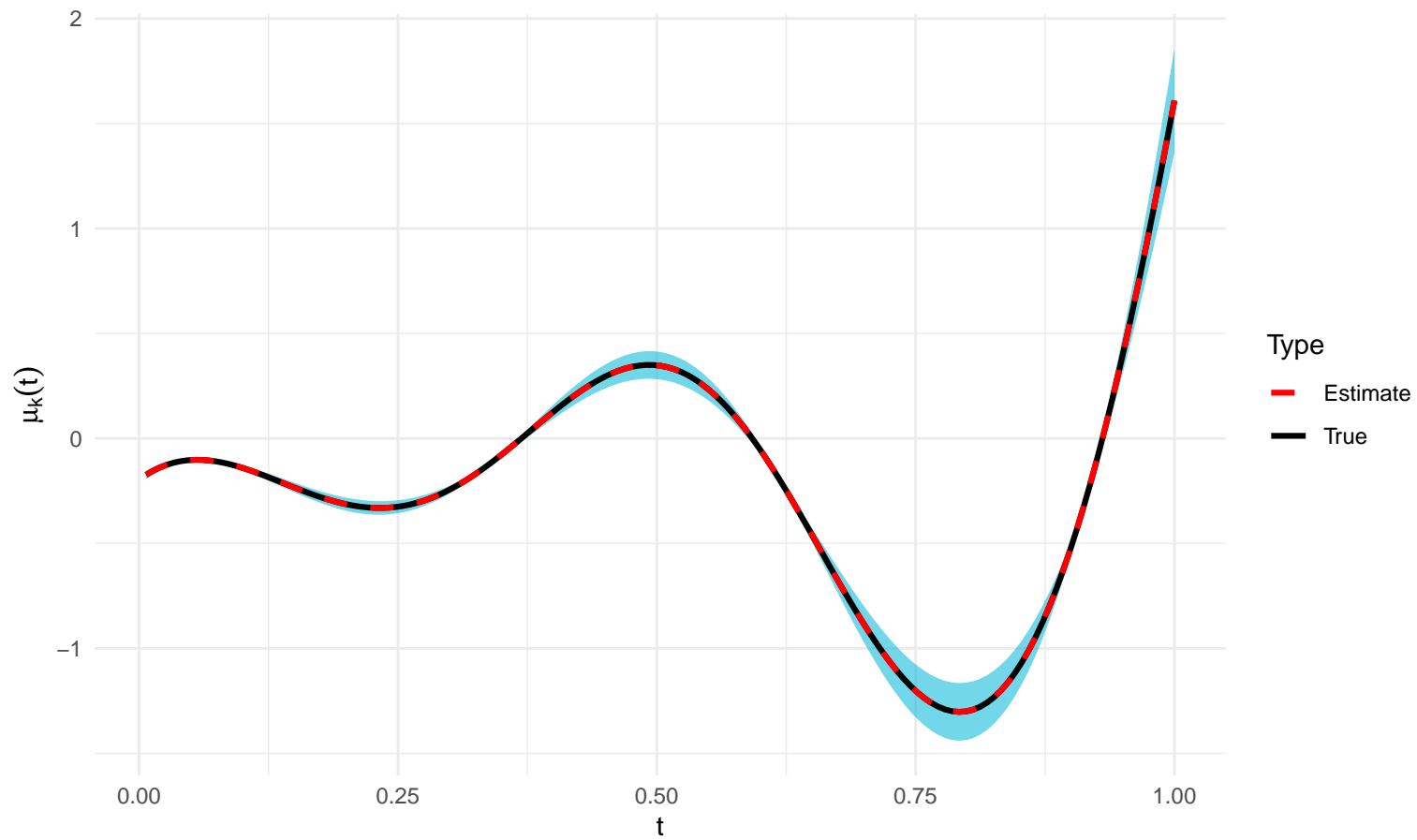
Estimated $\mu_k(t)$ with 95% CI ($k = 15$)



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 ($k = 18$)

