$r_s = r_r = r_s^{therapy} = 0.01$ therapy start $= 0.5K$

$c = \text{x}, d = \text{y}, K = 10000$ therapy stop $= 0.25K$

$t_s = t_r = 0.01, t_s^{therapy} = 0.02$ $d_s = d_r = 0, d_s^{therapy} = 0.1$