	True disease status	
	Disease is present	Disease is absent
Surveillance outcome	$p(D^+) = \pi_t$	$p(D^-) = 1 - \pi_t$
Disease is present (O^+)	$SSe.\pi_t$	0
Disease is absent (O^-)	$(1 - SSe).\pi_t$	$1 - \pi_t$