Flowgraph model for cancer progression (nonexponential waiting times).

$(1-p)\exp\{\mu_1\mu_2 - [\mu_1^2(\mu_2^2 - 2s)]^{1/2}\}$

ADVANCED STAGE

$\left(\dfrac{\beta_2}{\beta_2 - s}\right)$

1

$p\left(\dfrac{\beta_1}{\beta_1 - s}\right)$

0

2

INITIAL DIAGNOSIS

DEATH