Equilibrium F

$$\hat{Q} = \frac{(1-s)4pq}{2-s} \qquad F = 1 - \frac{H_O}{H_E}$$

$$\hat{F} = \frac{s}{2 - s}$$

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Expected F @ t

$$F_t = \frac{s}{2-s} \left[1 - \frac{s^t}{2} \right] + \left[\frac{s}{2} \right]^t F_0$$