



EFRUZHU RECURRENCE/RELAPSE THEOREM AND ADVOCATES

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NORTH CYPRUS TURKISH CYPRIOT

- 1.HIGHER NF-KB ACTIVITY
- 2.HYPERMETHYLATION OF NORMAL WILD DNA GENES
- 3.CHRONIC INFLAMMATION
- 4.HIGHER GROWTH FACTORS , CYTOKINES , PROINFLAMMATORIAL STIMULATION
- 5.INADEQUATE ENERGY
- 6.NORMAL WILD DNA HISTONES MODIFICATIONS SUPPRESSION
- 7.LOSS OF HETEROZYGOSITY
- 8.INCREASING MUTATIONS AND DECREASING WILD NORMAL GENES CELLULAR GOVERNING ACTIVITY
- 9.STRONG / HIGHER OXIDANT ACTIVITY