



EFRUZHU METASTASIS THEOREM AND ADVOCATES

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NORTH CYPRUS TURKISH CYPRIOT

1. INADEQUATE NUTRITION
2. INADEQUATE OXYGENATION
3. HIGHER MITOTIC ACTIVITY
4. HIGHER MUTATIONAL MOLECULAR AND CELLULAR METABOLIC ACTIVITY
5. HIGHER WASTE PRODUCTS
6. HIGHER OXIDATIVE METABOLIC STRESS
7. LOWER ANTIOXIDANT QUANTITIES
8. LOWER AEROBIC GLYCOLYSIS / TCA (KREBS CYCLE)
9. HIGHER MUTATIONAL GENES DESTRUCTIVE / ANGIOGENIC / ANTISTABILIZATOR FACTORS ACTIVITY