



EFRUZHU PROGNOSTIC MARKERS THEOREM AND ADVOCATES

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NORTH CYPRUS TURKISH CYPRIOT

1. MOLECULAR GENETIC OF WILD NORMAL GENES HYPERMETHYLATION RATE
2. MOLECULAR PATHOLOGICAL GENES MUTATIONS / CHROMOSOMAL ABERRATIONS RATE
3. HISTOPATHOLOGICAL GRADES RATE
4. CLINICAL REGIONAL / DISTANT METASTASES RATE
5. BIOCHEMICAL AND MOLECULAR BIOLOGY MULTIPLE PARAMETERS EVALUATION RATE
6. IMMUNOHISTOCHEMISTRY PARAMETERS RATE
7. CLINICAL STAGE EXAMINATION OF DISEASE / PATIENTS VITAL PARAMETERS RATE
8. LOSS OF WILD ALLELES (LOSS OF HETEROZIGOSITY) RATE
9. CHROMOSOMAL EUPLOID / DIPLOID RATE