Editorial

Role of tumor heterogeneity in drug resistance

Heterogeneity varying by subsite in Head and neck squamous cell carcinoma (HNSCC). We demonstrated that Larynx and FOM tumors are more heterogeneous than oral tongue tumor [20,21]. The heterogeneity within tumor specimens may adopt resistance to the standard treatment protocols. These kinds of studies on tumor heterogeneity are relevant to the researchers and clinicians in developing personalized cancer therapy based on identification of specific mutations in tumor samples.

References


Citation: Kumar D (2017) Role of tumor heterogeneity in drug resistance. Glob J Cancer Ther 3(2): 032-033.


