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Basic Study
Circulating tumor DNA dynamics analysis in a xenograft mouse model with esophageal squamous cell carcinoma

Terasawa et al. ctDNA dynamics in a xenograft model

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Circulating Tumor Cells and Circulating Tumor DNA...

https://clincancerres.aacrjournals.org/content/21/21/4786

Nov 01, 2015 · Circulating Tumor Cells. CTCs can be found in the bloodstream of patients with cancer as single cells or, less commonly, as cell clusters, and CTC levels have been shown to have clinical associations with survival and response to therapy (1). CTCs are presumptively shed into the vasculature from primary tumor or distant metastatic foci and are postulated to contain subpopulations of "culprit...