

## LNCaP clone FGC

## **Strain Information**

Cat. NO. NM-Q03

Cell Line LNCaP clone FGC

Strain State Validation of tumorigenic capacity completed

Model LNCaP clone FGC is a cell line exhibiting epithelial morphology that was isolated

Description in 1977 by J.S. Horoszewicz, et al., from a needle aspiration biopsy of the left supraclavicular lymph node of a 50-year-old, White, male (blood type B+) with

confirmed diagnosis of metastatic prostate carcinoma.

\*Literature published using this strain should indicate: LNCaP clone FGC cell line (Cat. NO. NM-Q03) was purchased from Shanghai Model Organisms Center, Inc..

## **Validation Data**

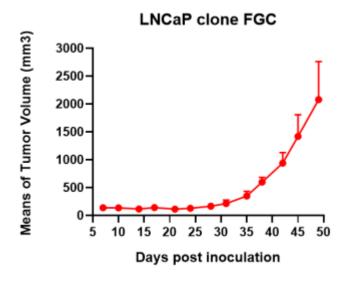


Fig1. Tumor growth curve of LNCaP clone FGC xenograft model (n=6)



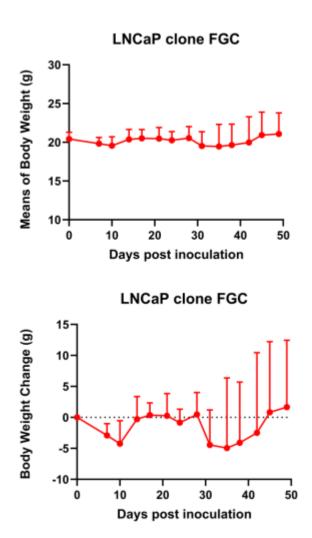


Fig2. Body weight change of LNCaP clone FGC xenograft model (n=6)

\*Wild-type cell lines are not for sale, and only applied to construction of tumor bearing mice and in-vivo efficacy studies.