

Supplementary video.

Video 1. Swimming pattern of N-nitrosodiethylamine (DEN)-treated zebrafish before the adenovirus (Ad) injection.

Video 2. Swimming pattern of the same zebrafish 24 hr after the V156K-proteoliposome-adenovirus (PL-Ad) injection.

The N-nitrosodiethylamine (DEN)-treated zebrafish (video 1) had a tumor in the ventral region and had a slower and less active swimming pattern. However, the swimming pattern of the zebrafish was faster and more active 24 hours after the injection than that before the injection (video 1) accompanied by disappearance of the tumor.