

There are some other points to take into consideration:

The total amount of testosterone in Floyd's urine was calculated as 45.4 nanograms per milliliter. This is well below the value of 200 that is considered high.

If a high amount is 1 waterbottle, Floyd's amount is represented by a less than $\frac{1}{4}$ of a waterbottle (23%).

In other words, there was not much testosterone in Floyd's urine.