Fat is Lighter than Water

uncontrolled variation of doses by up to 6 x stated dose

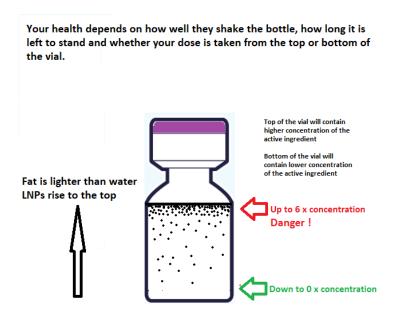
by Craig Paardekooper (https://howbad.info)

- **FACT**: Each vaccine vial contains lipid nano particles suspended in a solution of saline, and makes 5 or 6 doses.
- **FACT**: The lipid nano particles are the active ingredient, so the dosage you receive will depend on the concentration of the lipid nano particles in that dose.
- **FACT**: Lipid nano particles are made of fat molecules which are lighter than saline, so rise to the top of each vial as time passes.





Each vial makes 5-6 doses, but if the LNPs rise to the top of the vial then a person who gets a dose from the top of the vial might receive all 5-6 doses, whilst a person who receives a dose from the bottom of the vial might receive 0 doses.



If shaken, the LNPs will be more evenly distributed, but what will happen if the vial is left to stand for a few minutes? Fat rises quickly to the top.

The last dose in the vial will be the worst, containing up to 6 x the stated dose of LNPs.

As a result, we might expect **18%** (or **1** in **6** recipients) will be overdosed at **6** x the recommended dose, and consequently they may experience a severe or life threatening event.