

Figure 4: Example of synthetic values created from the original table for assay validation reports. In this example, “Hemolysis” is replaced by “Lipolysis”. The synthetic value “ABCDEH192” is created by randomising the original value “19ABCDEH2”. Numerical values such as “50” have been modified to new values “51” that are close to the original values.

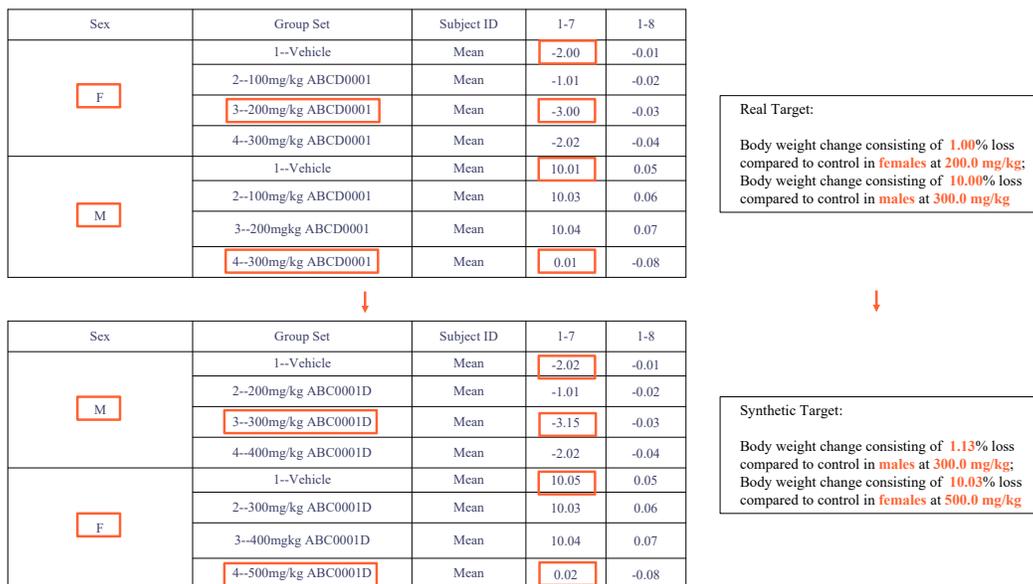


Figure 5: Example of synthetic values created from the original table for toxicology reports (the findings of body weight changes). In this example, the original drug name “ABCD0001” has been modified to “ABC0001D”. Dosage levels such as “200mg/kg” are replaced by other values such as “300mg/kg”. The percentages of body weight changes are also replaced by randomising the original values slightly.