

Source images for Figure 3

H&E staining

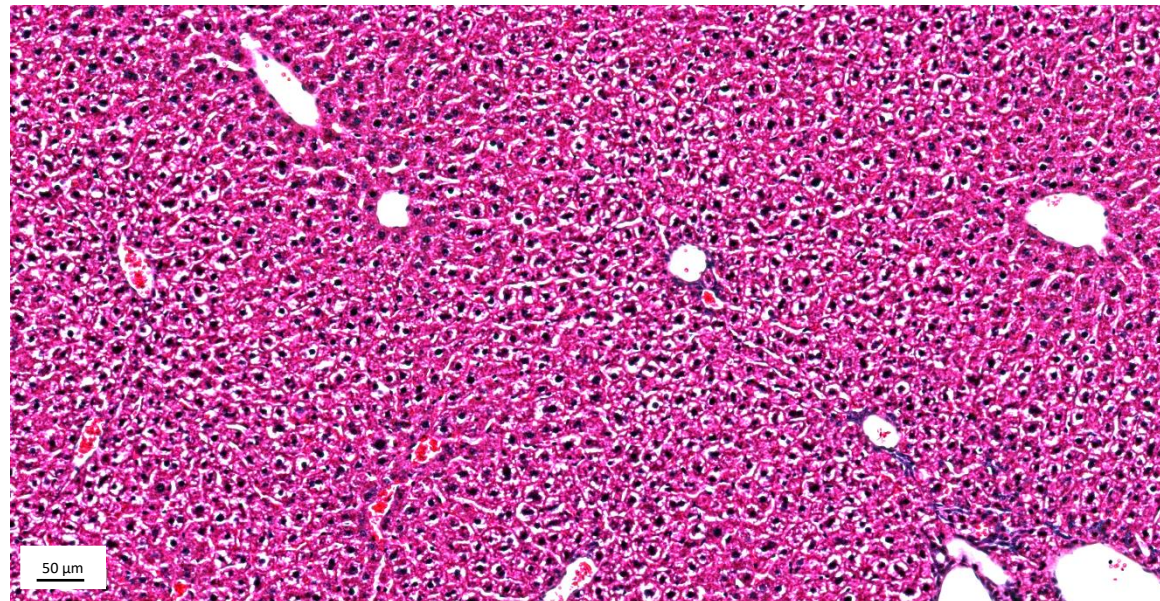
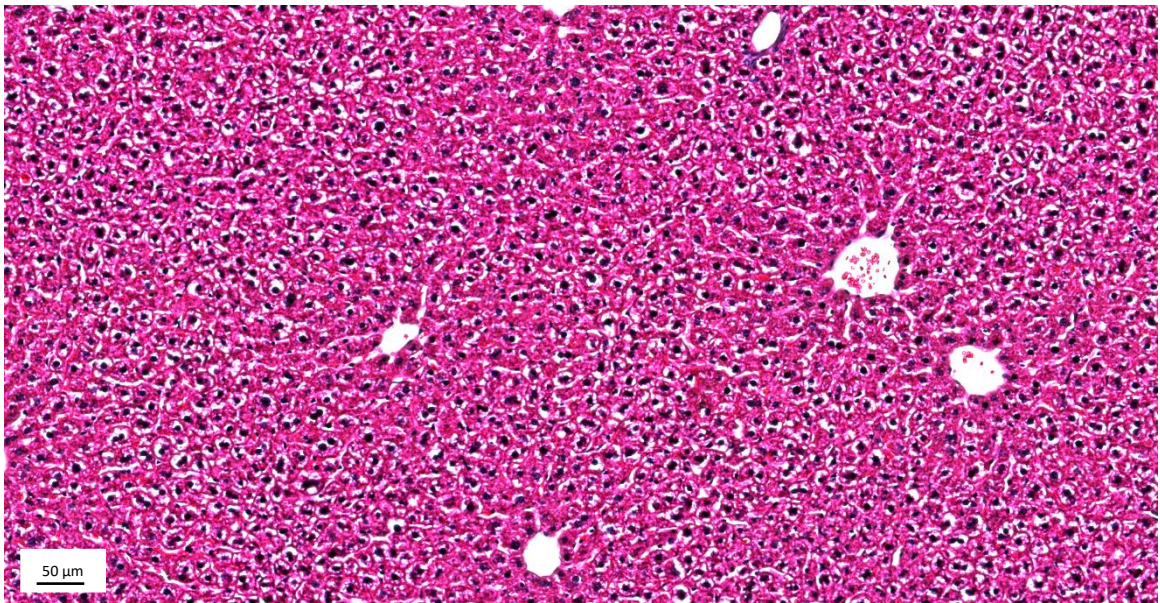
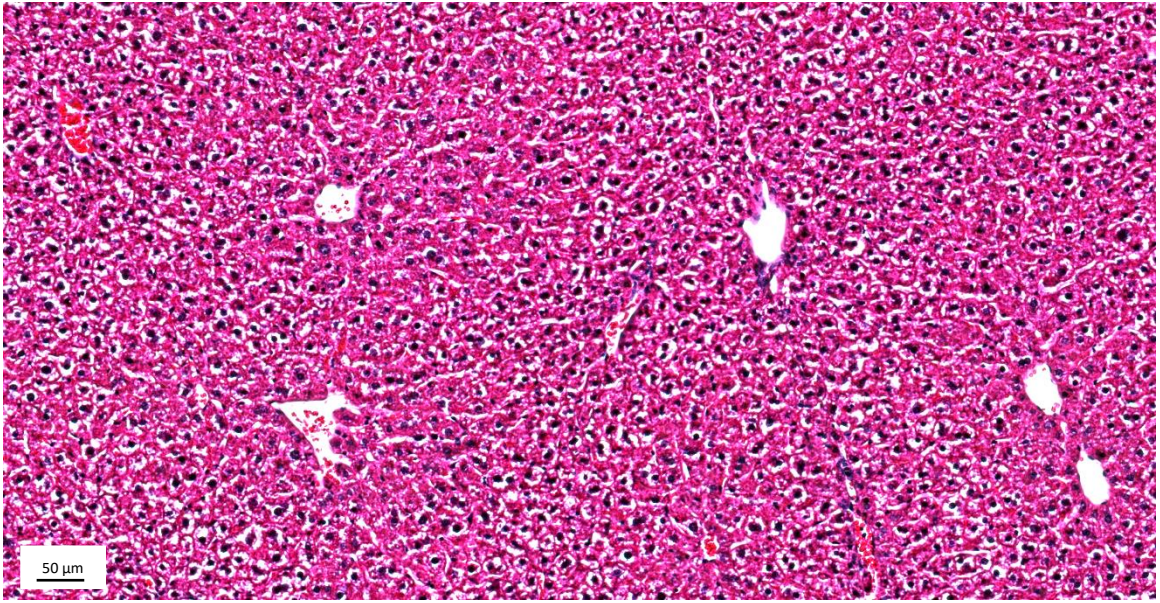
Replicate images from a same mouse were
displayed within a same page

H&E Staining

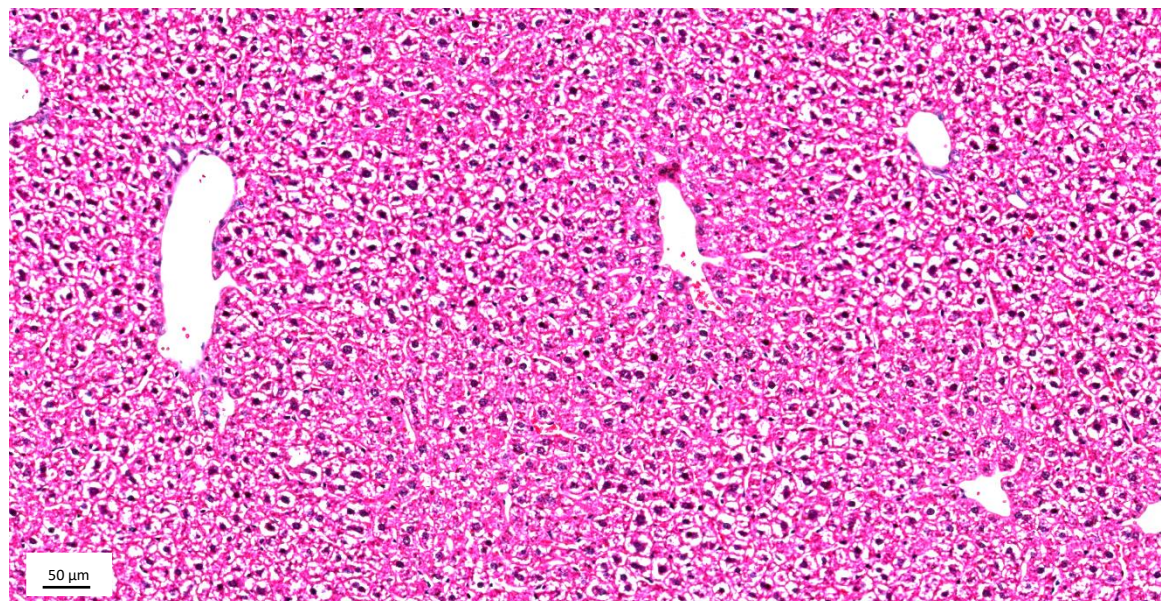
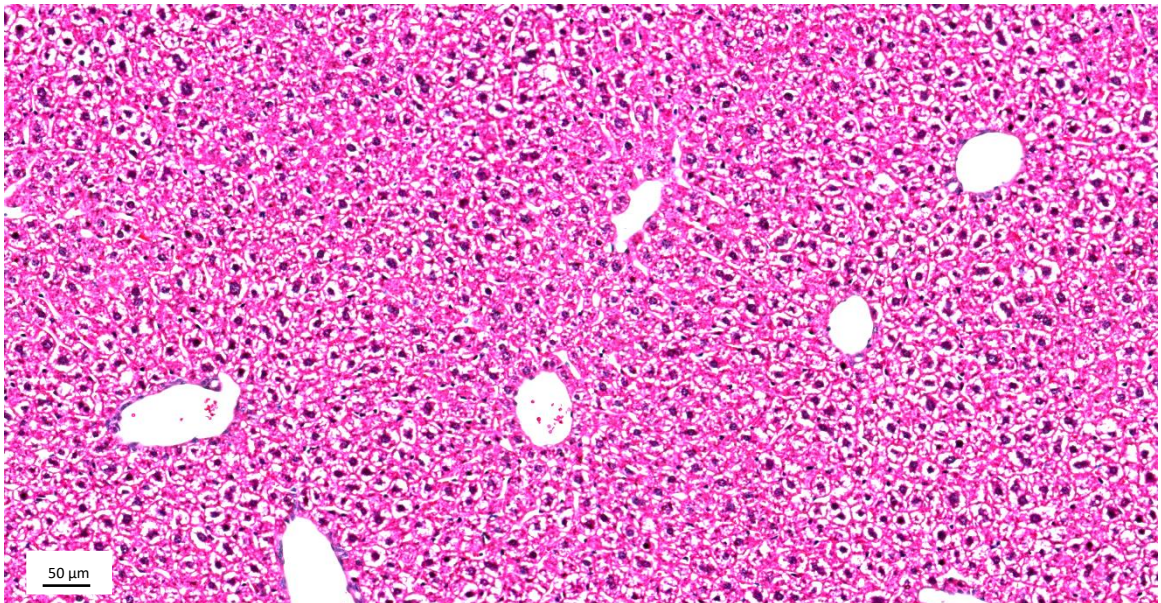
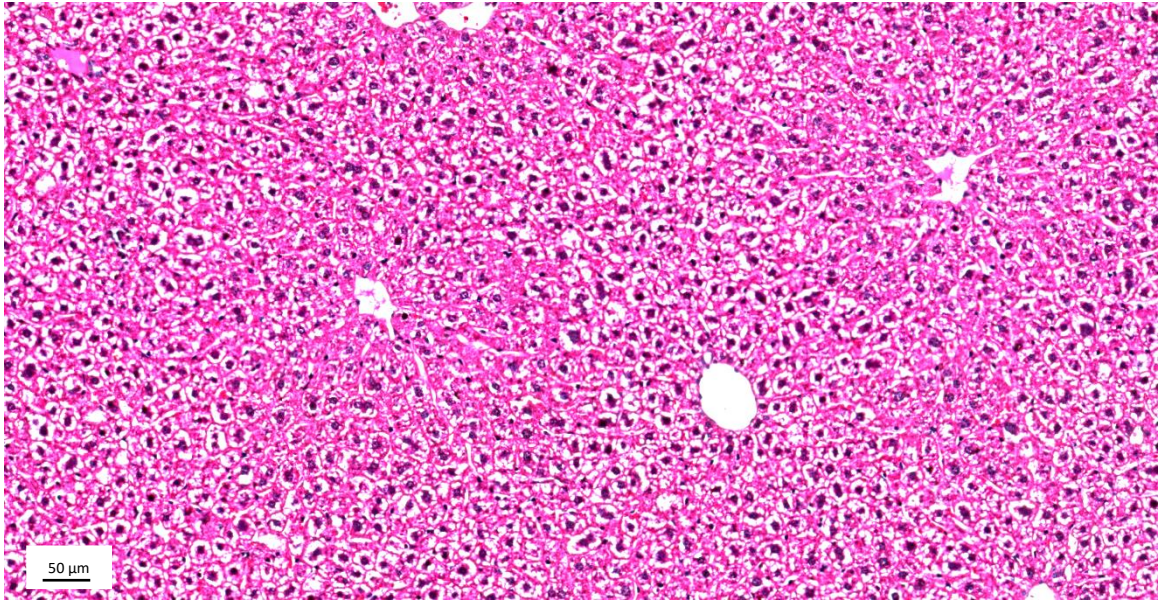
NCD group

(5 mice were included)

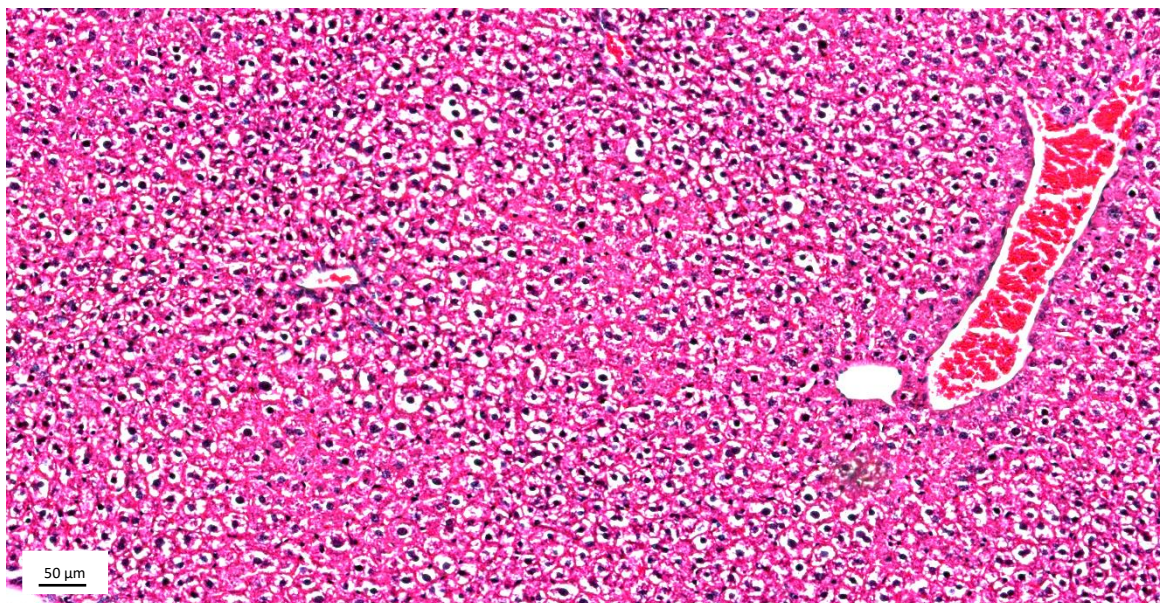
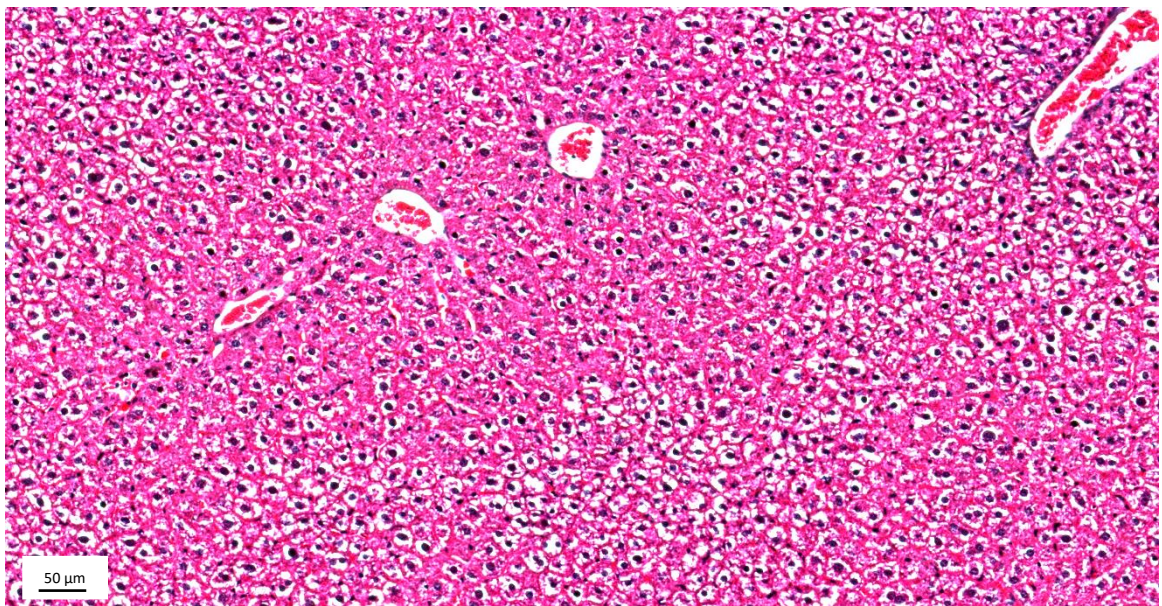
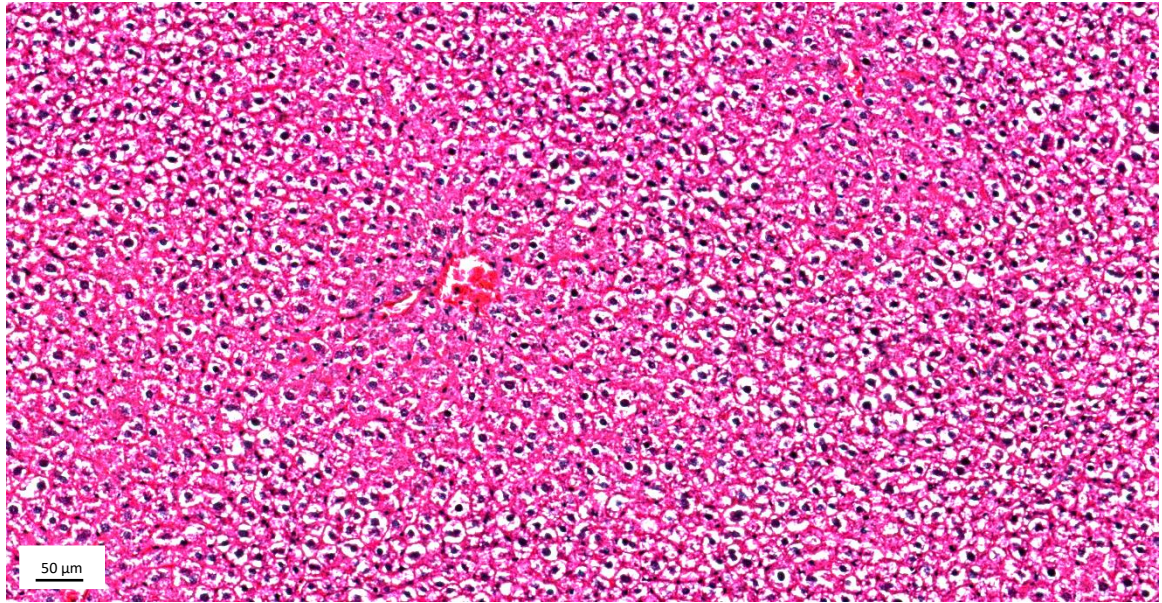
NCD-1



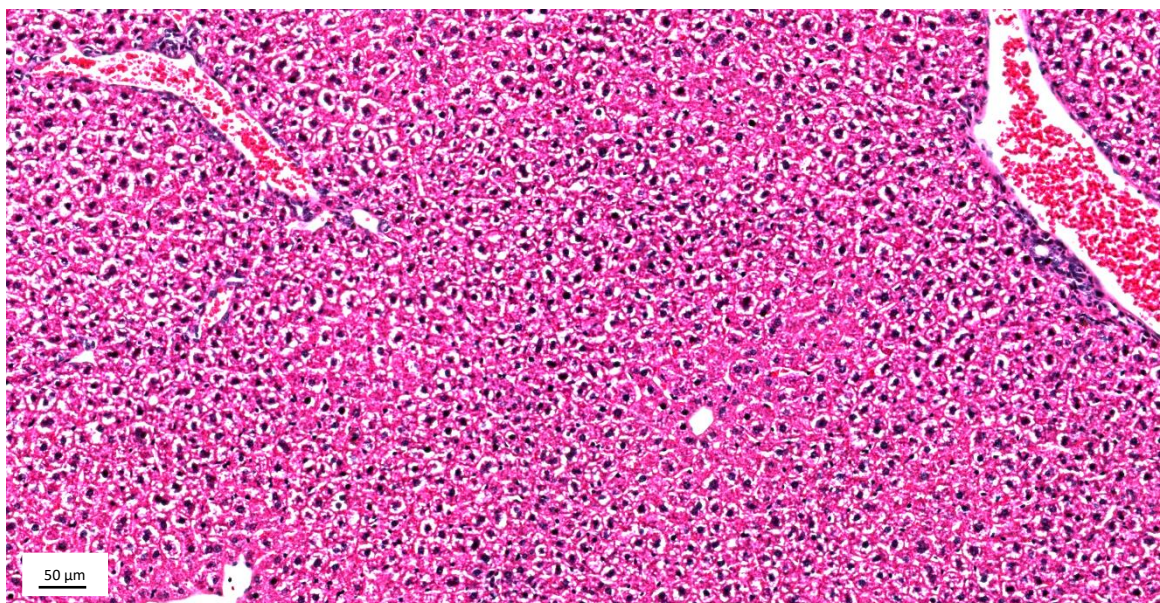
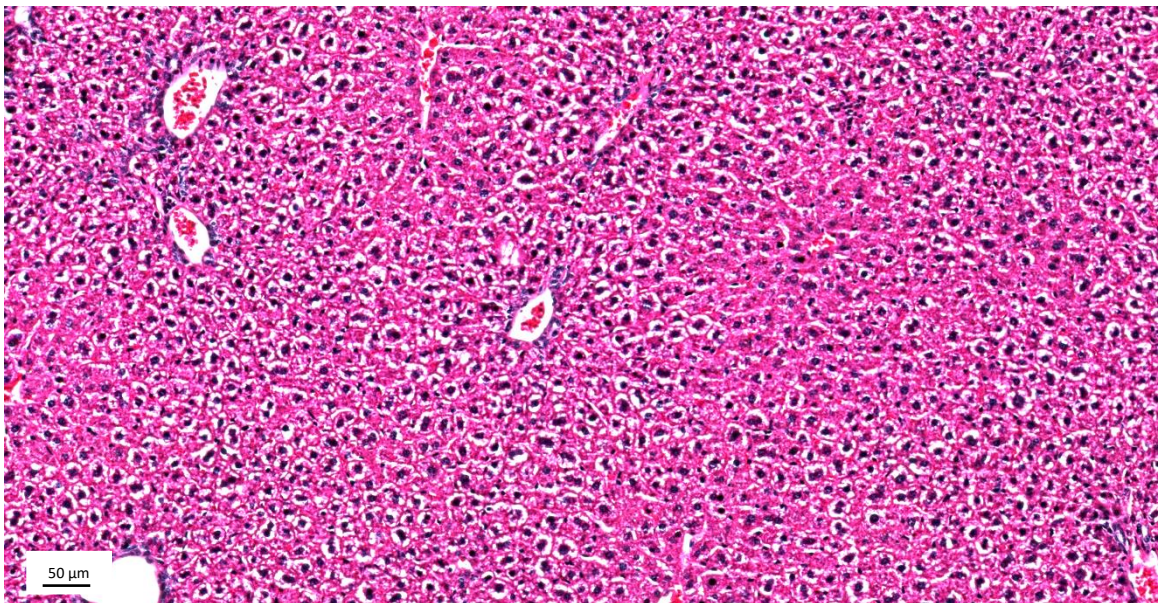
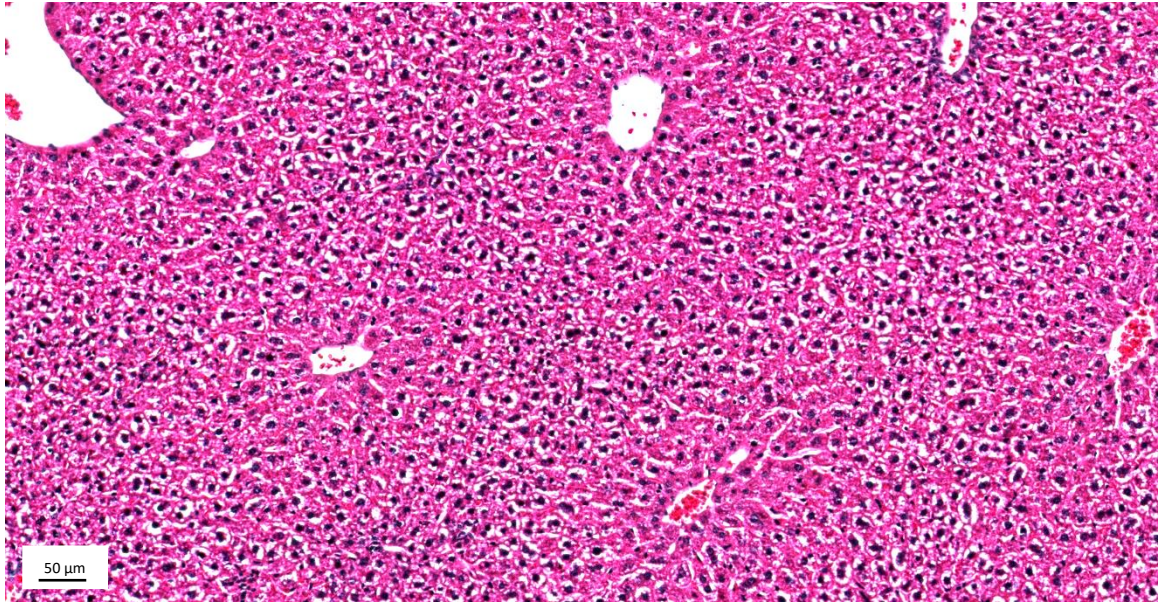
NCD-2



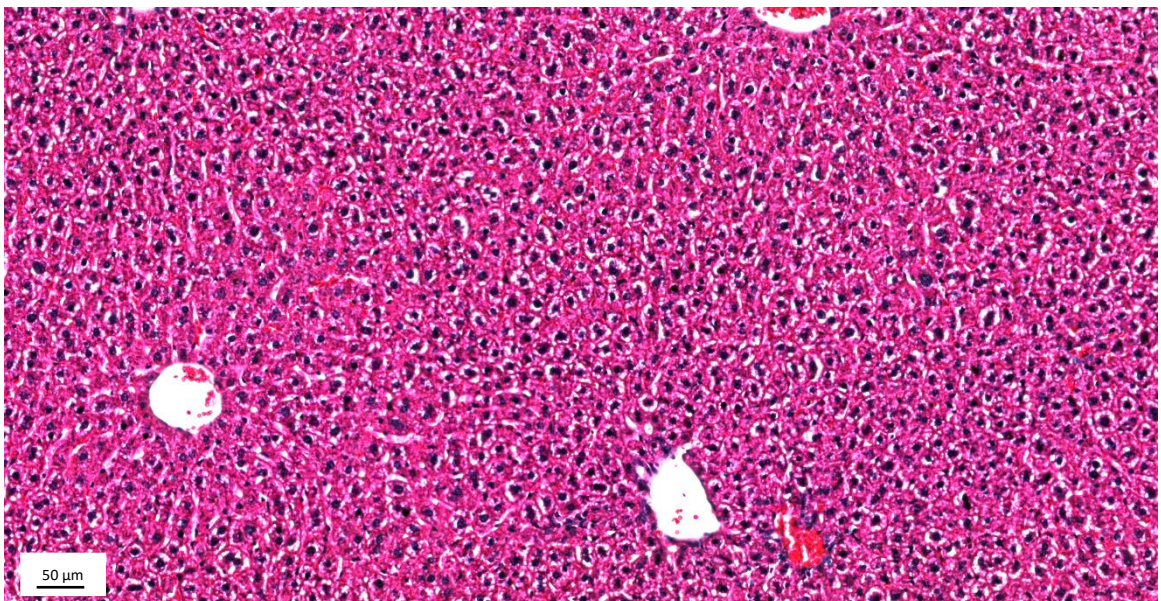
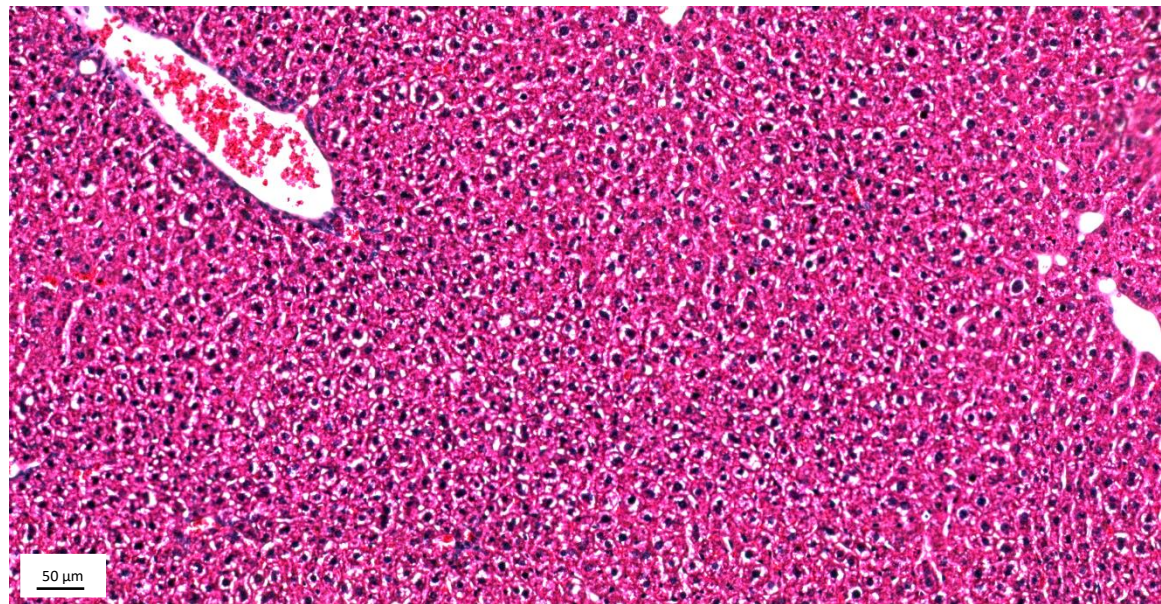
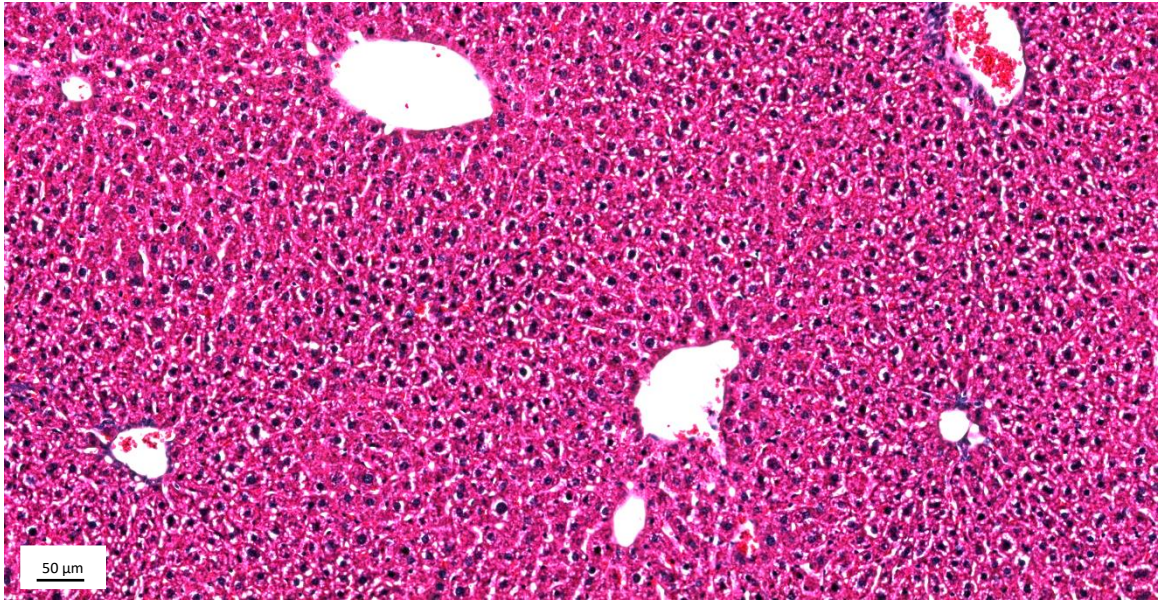
NCD-3



NCD-4



NCD-5

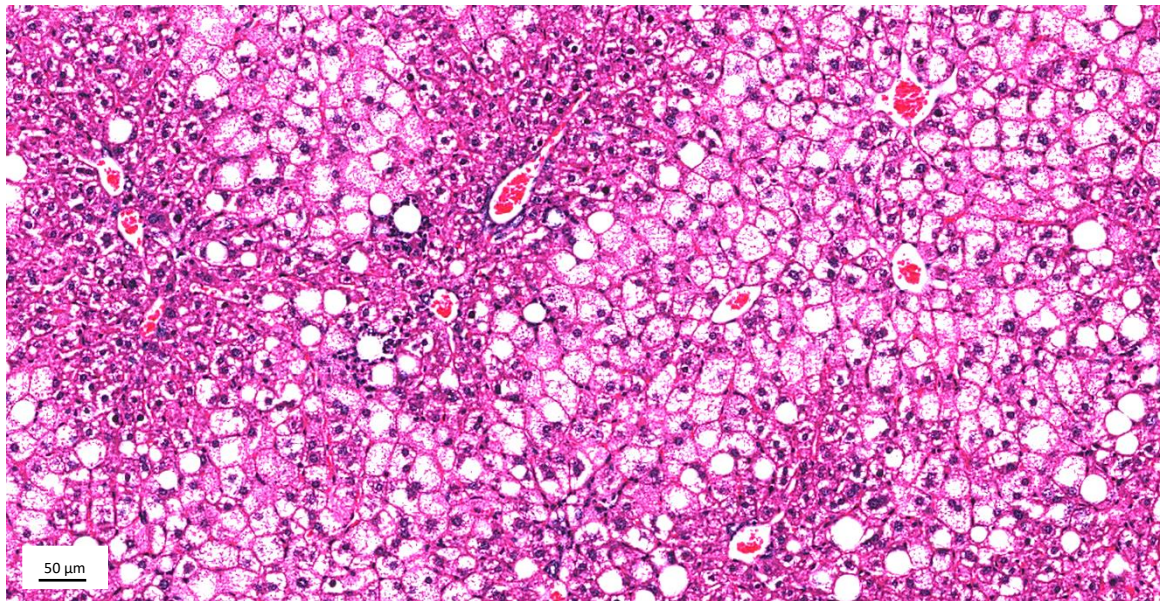
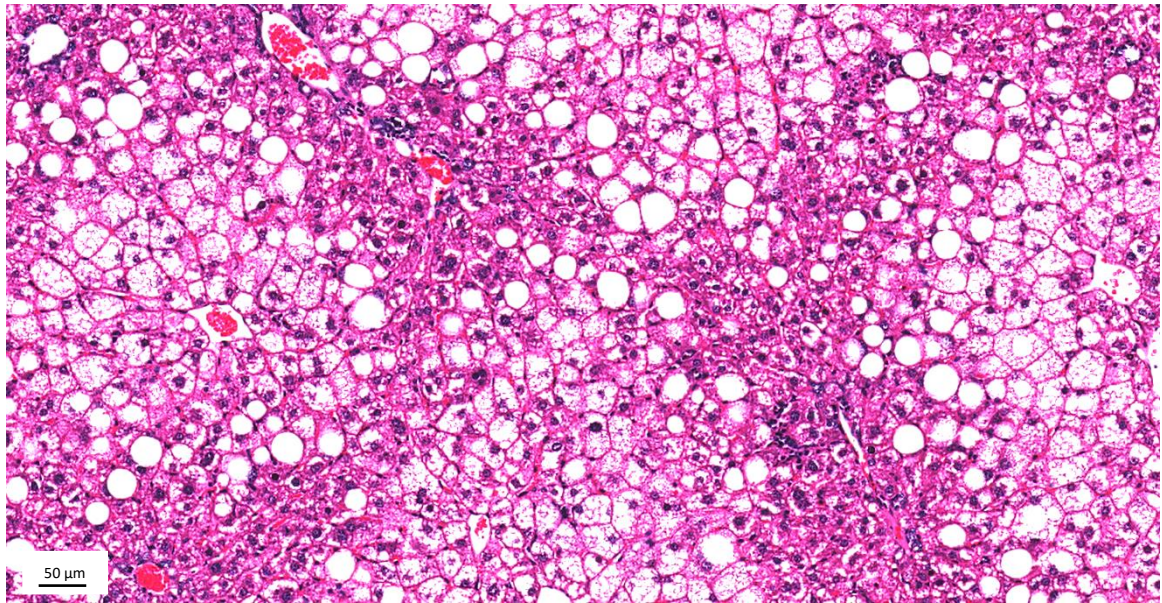
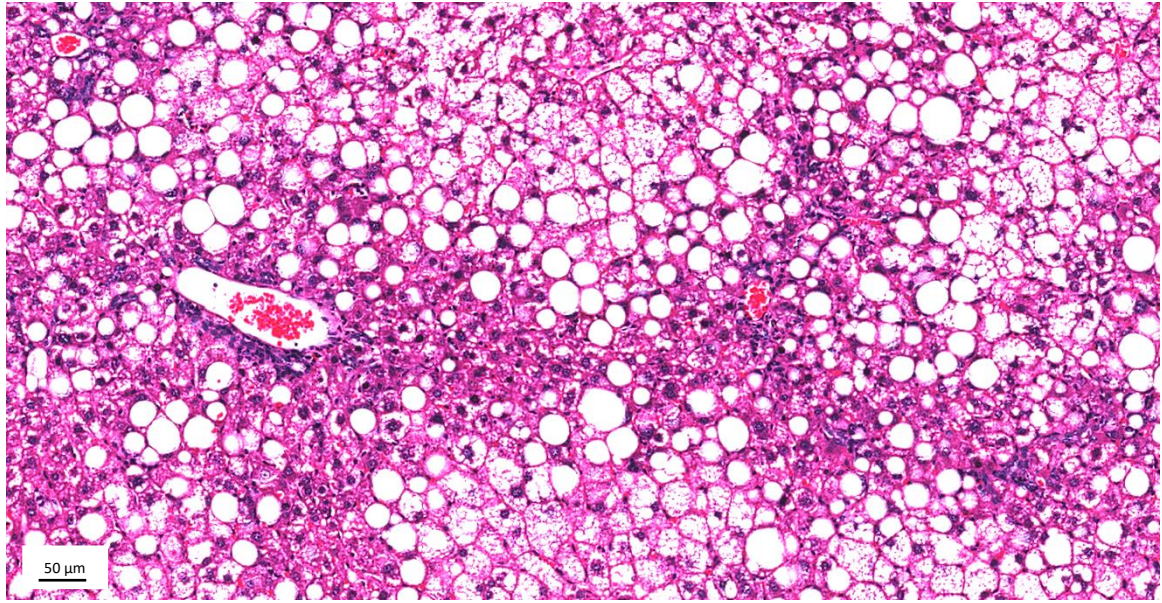


H&E Staining

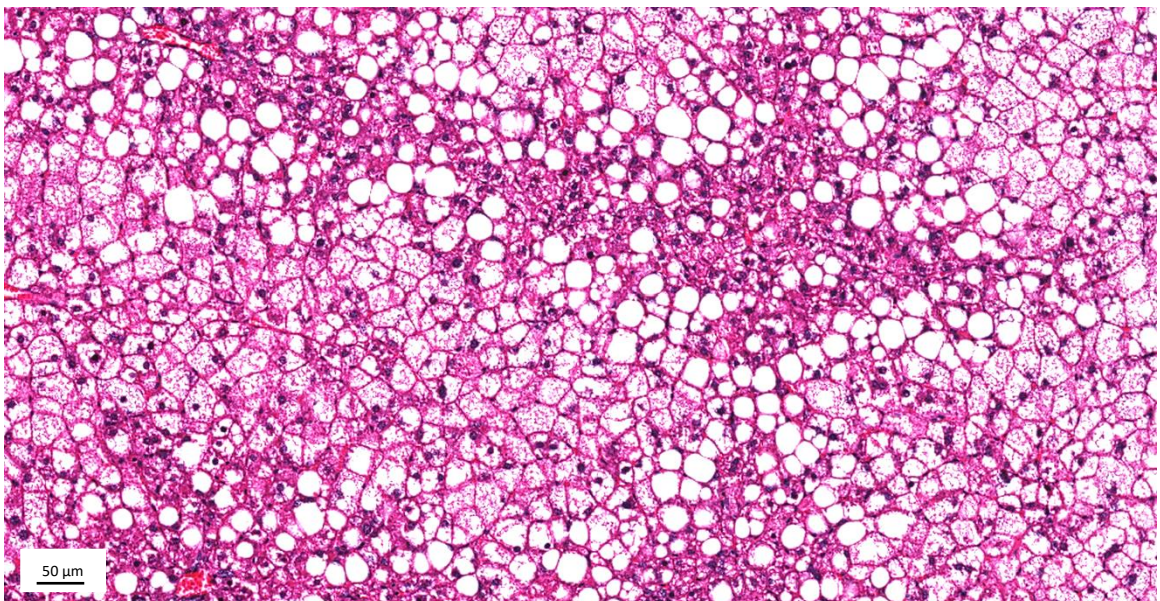
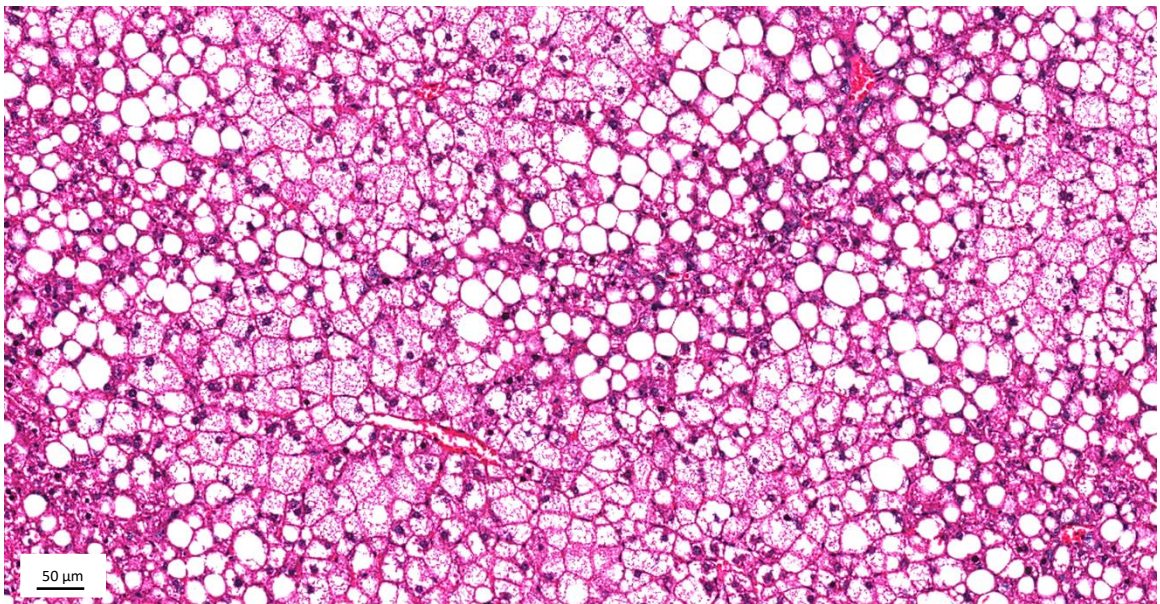
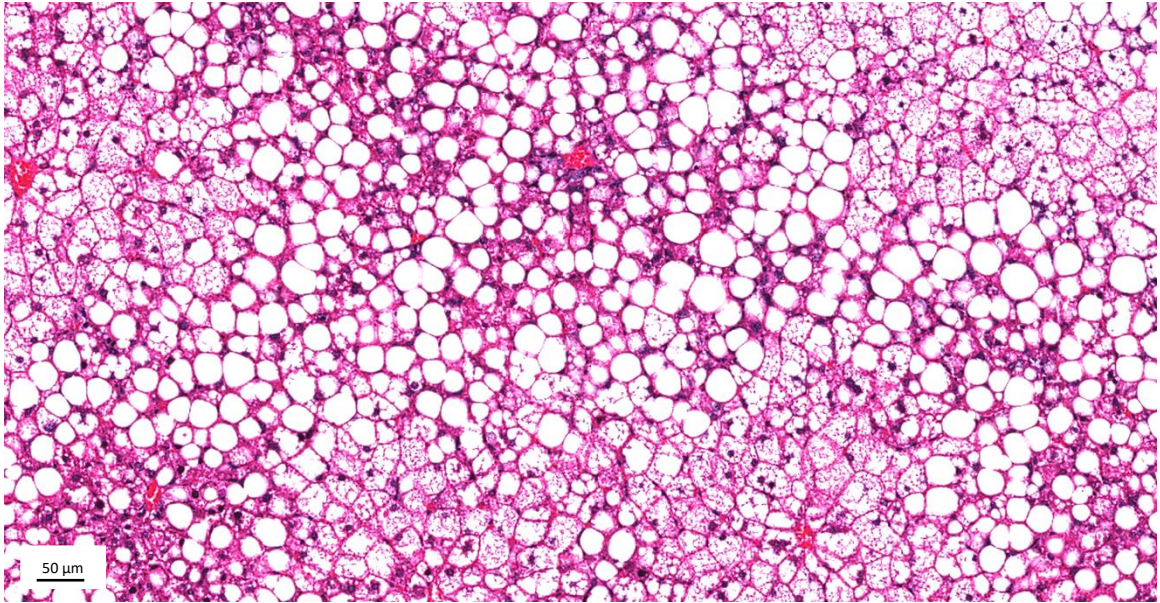
CDHFD + PBS group

(14 mice were included)

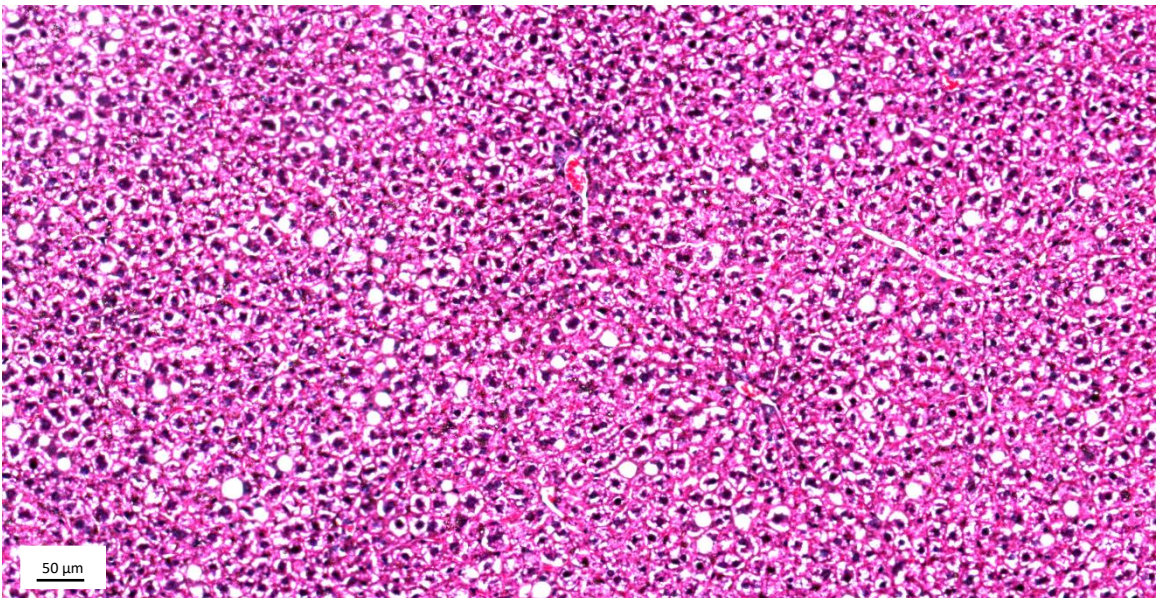
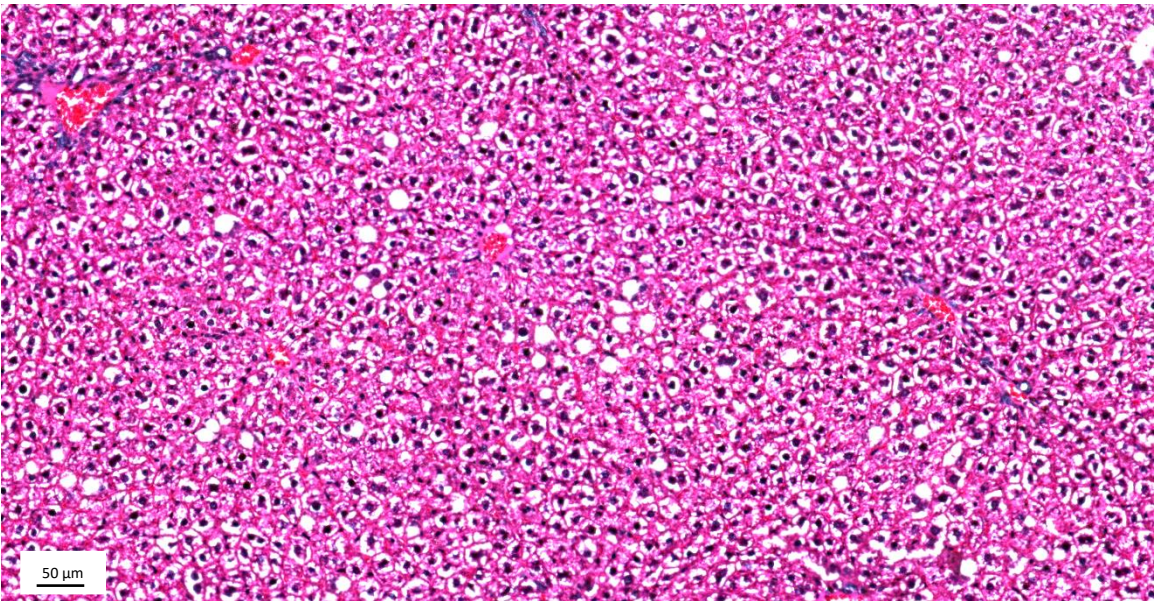
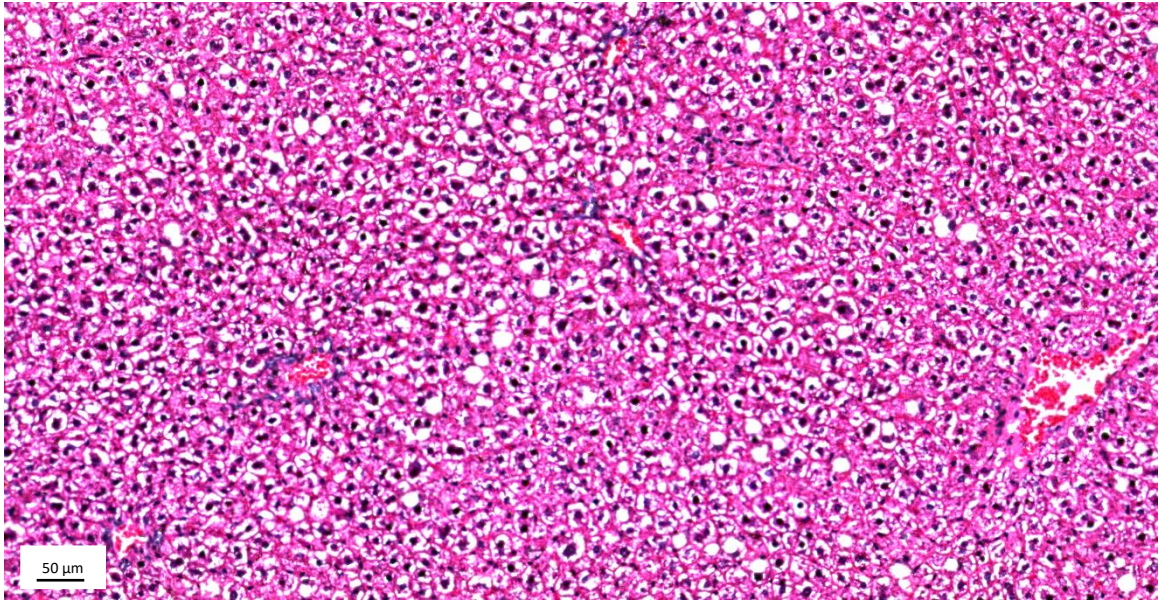
CDHFD + PBS-1



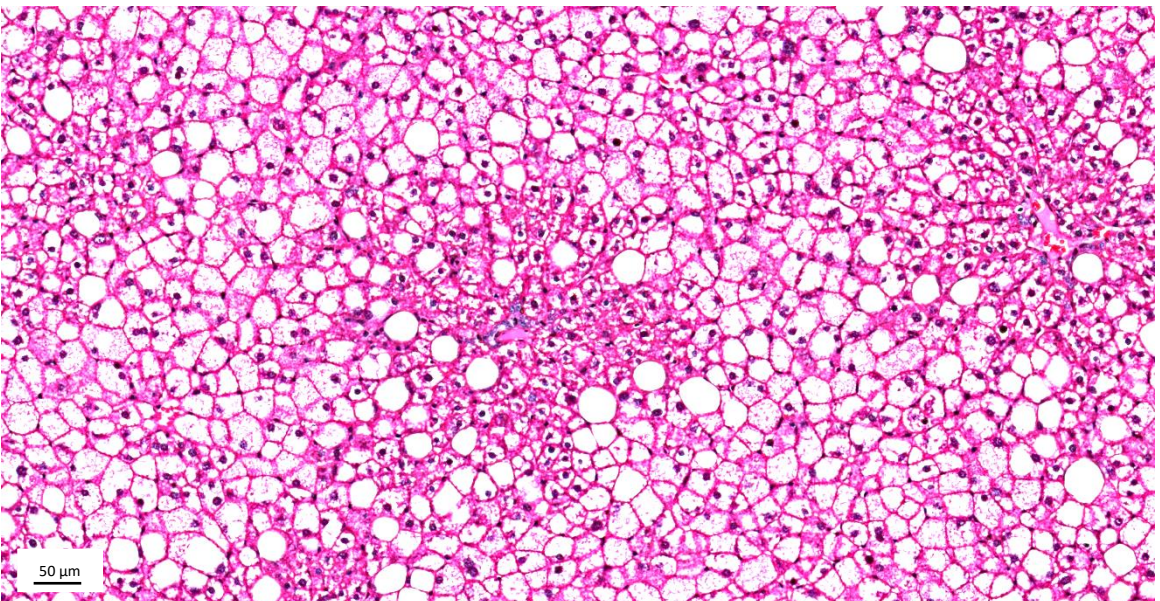
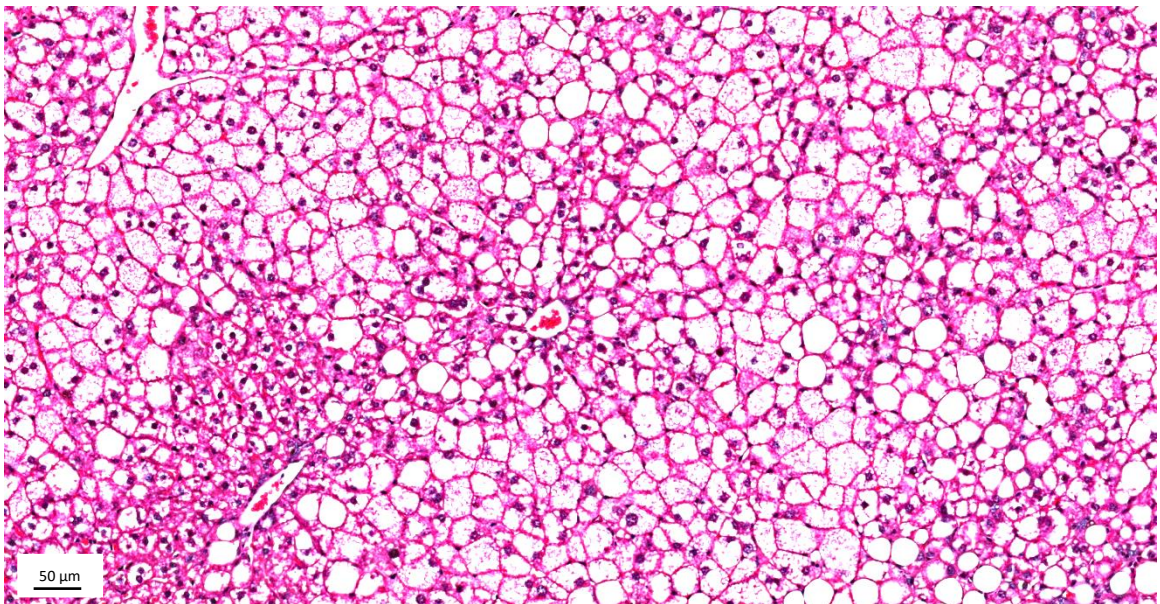
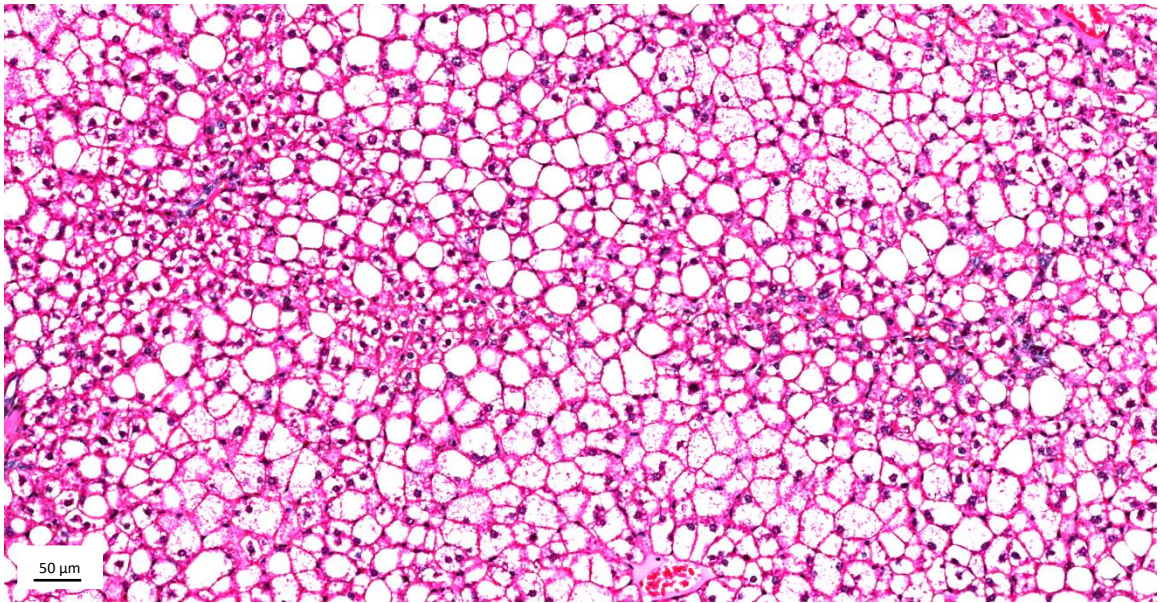
CDHFD + PBS-2



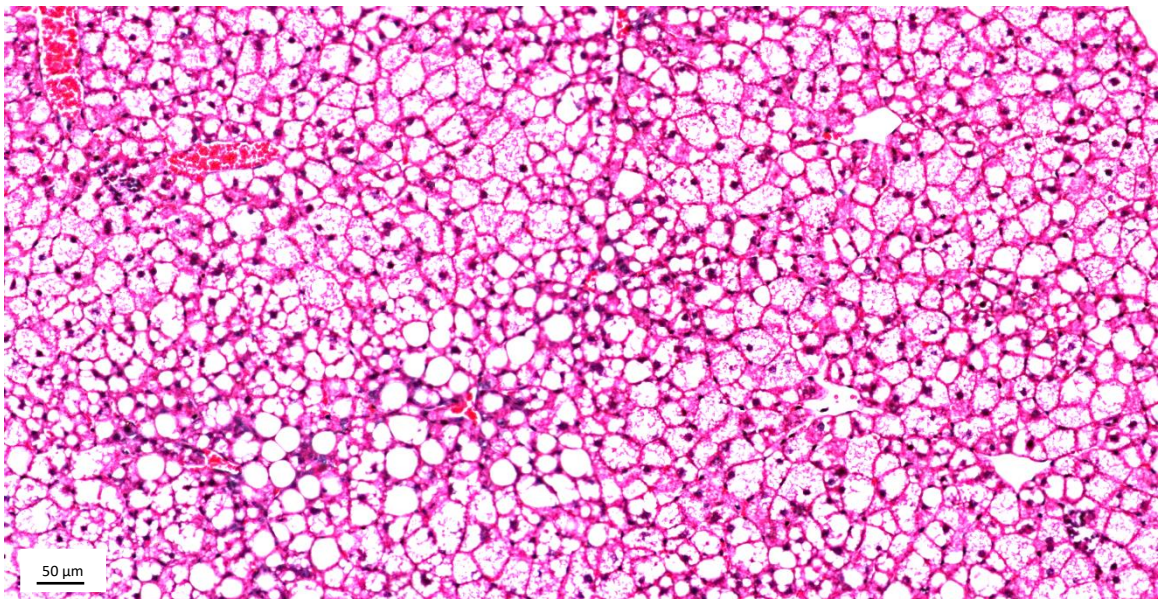
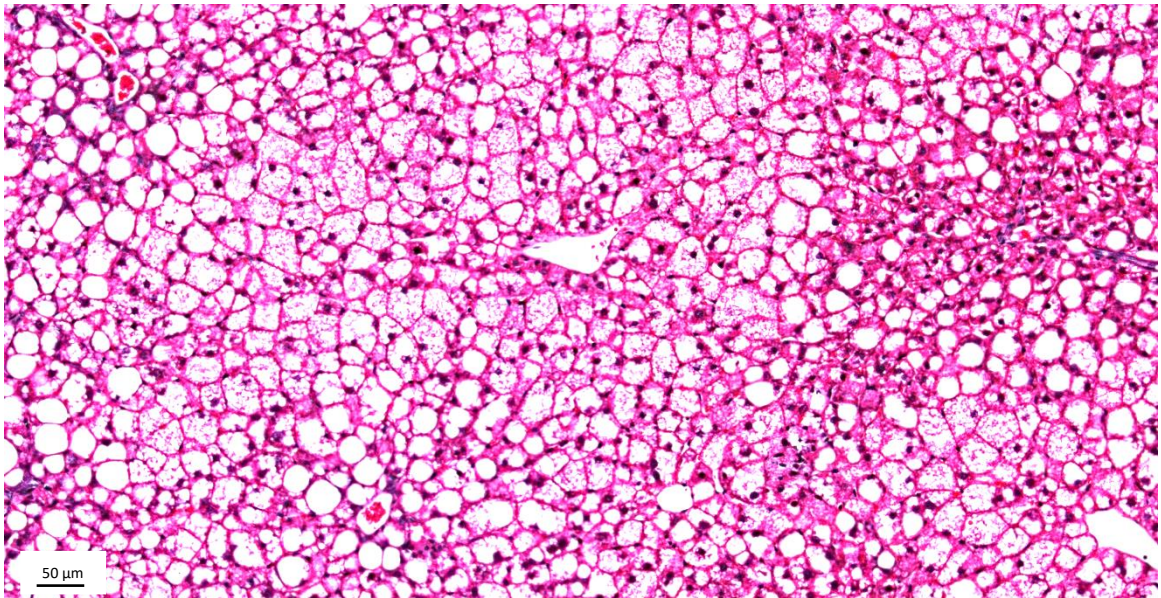
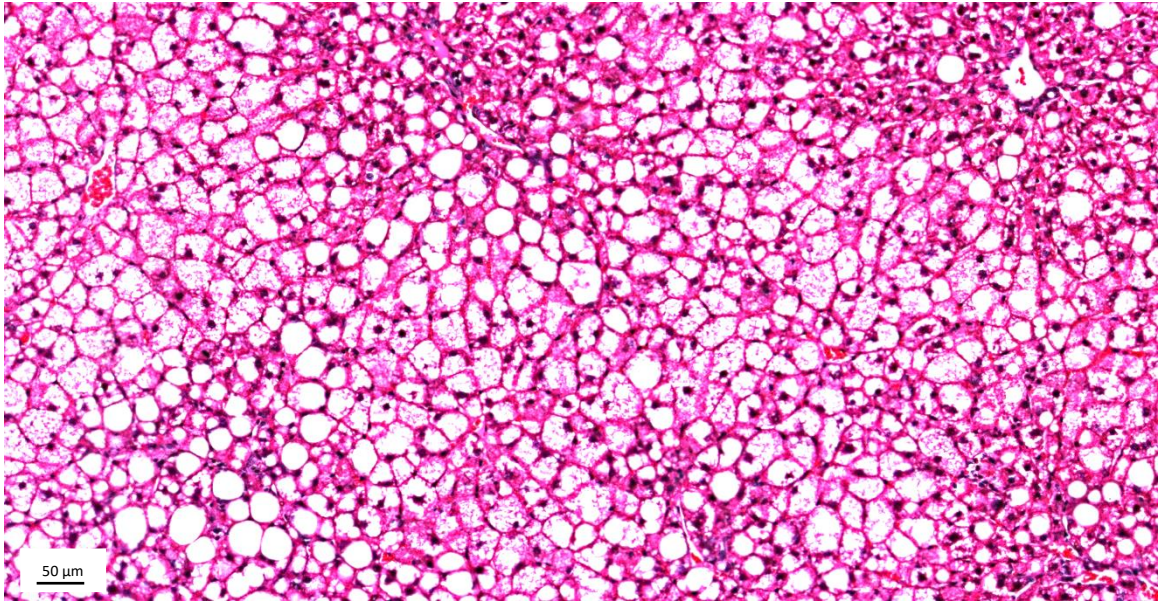
CDHFD + PBS-3



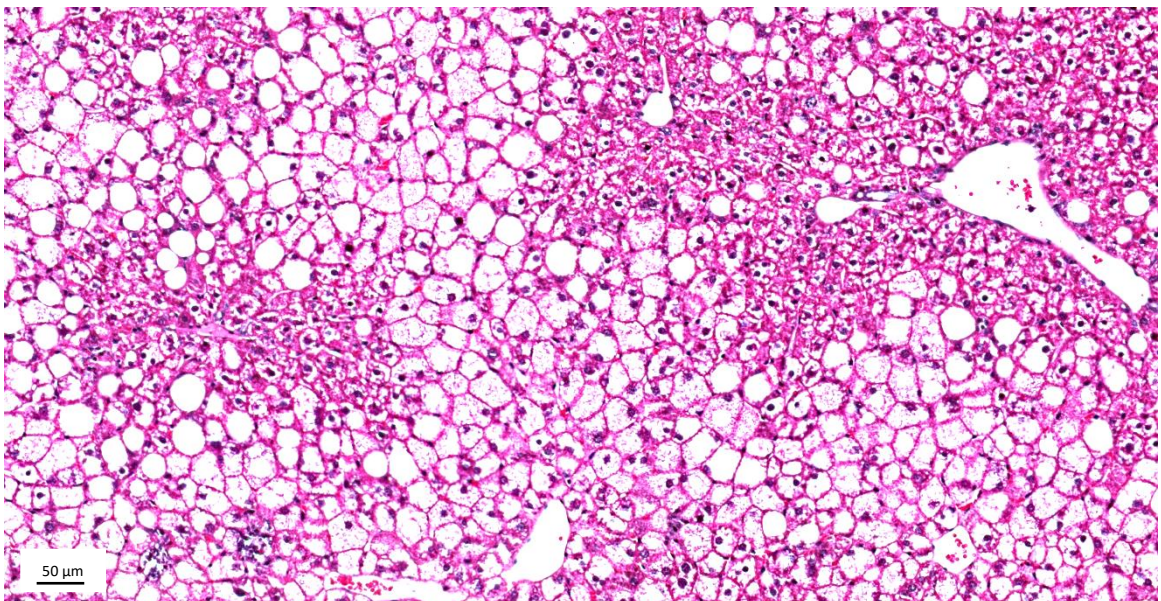
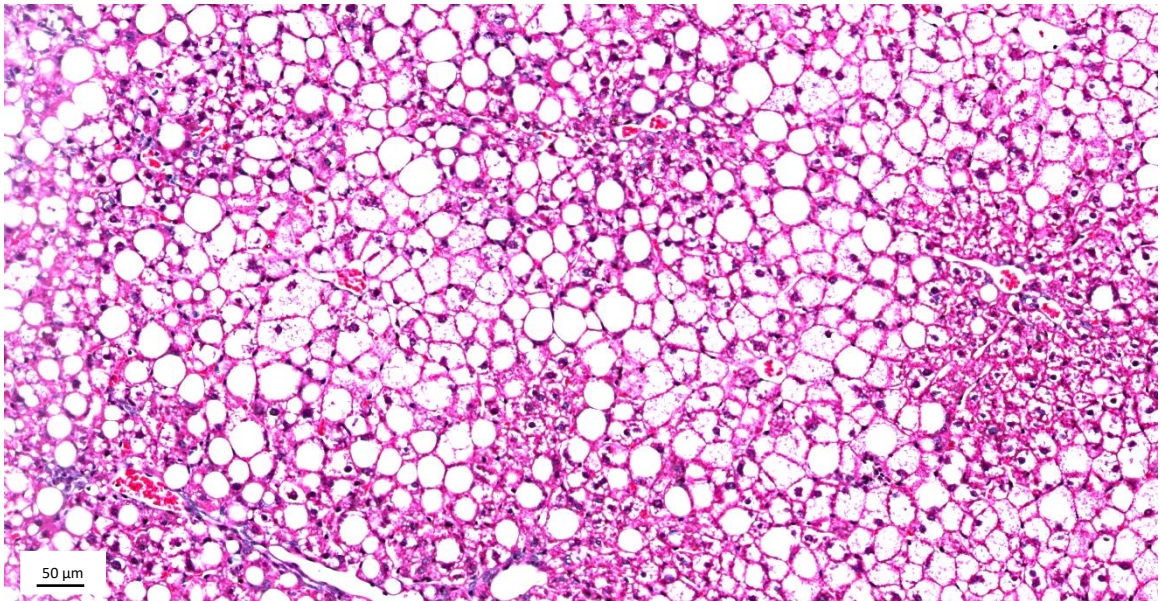
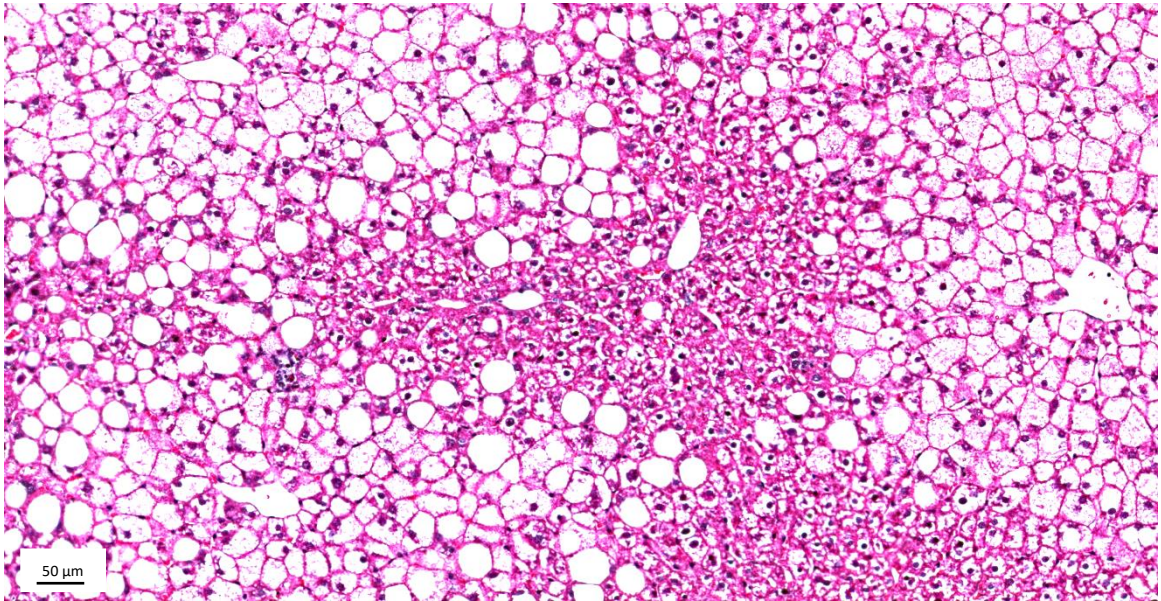
CDHFD + PBS-4



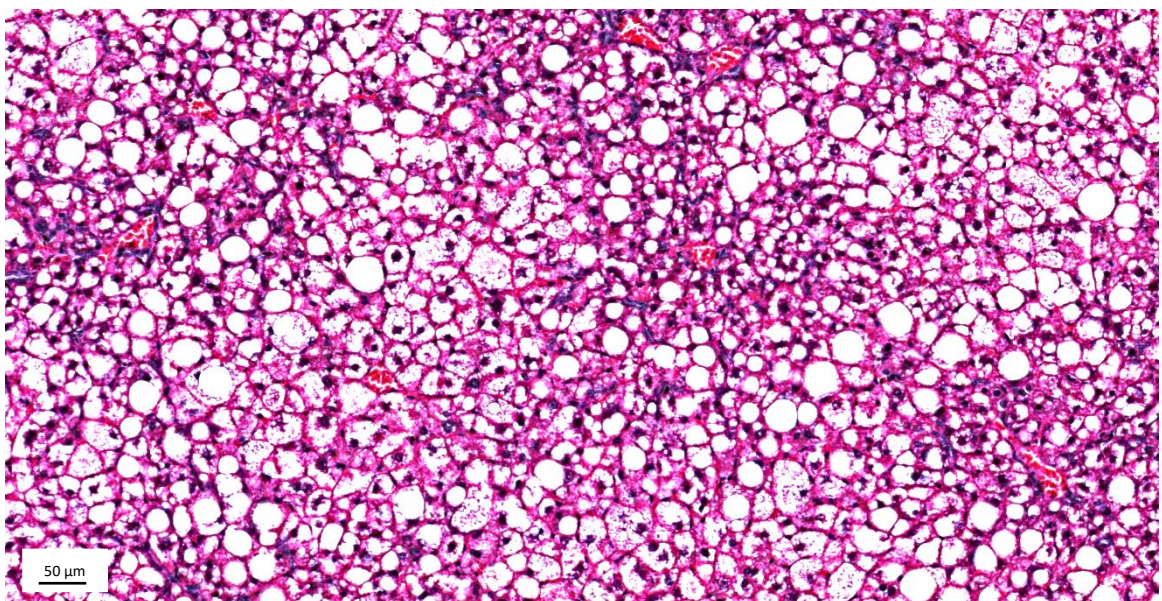
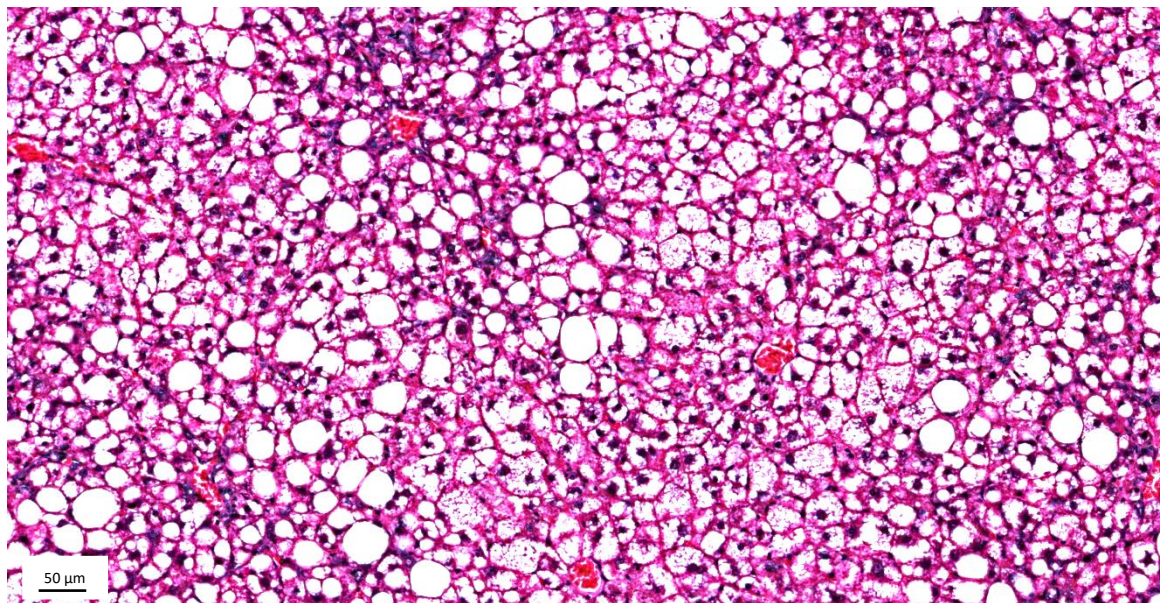
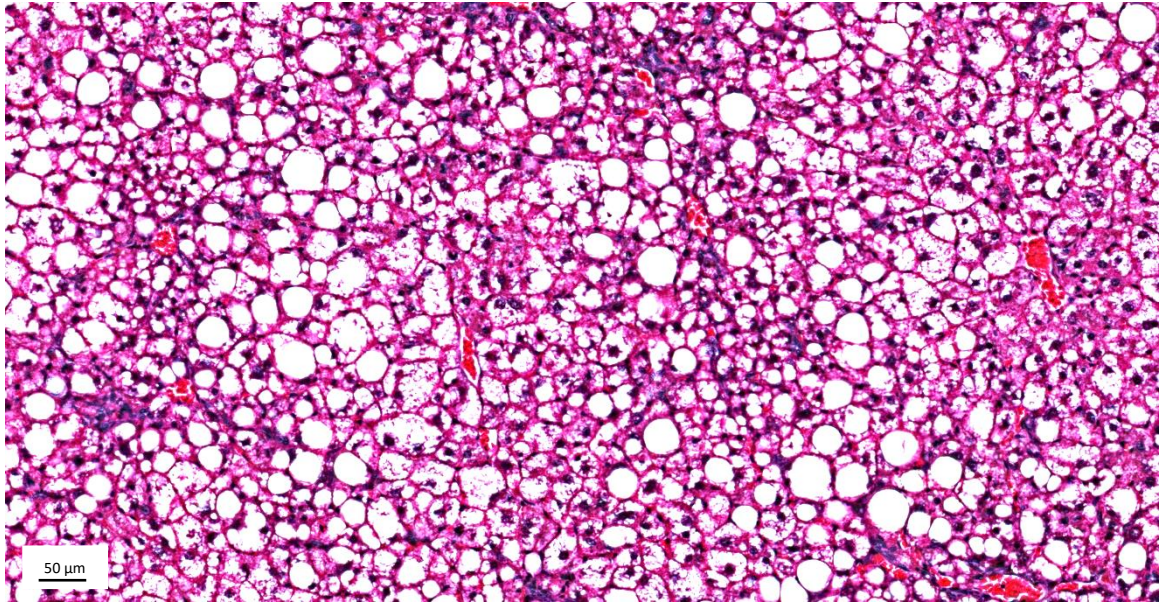
CDHFD + PBS-5



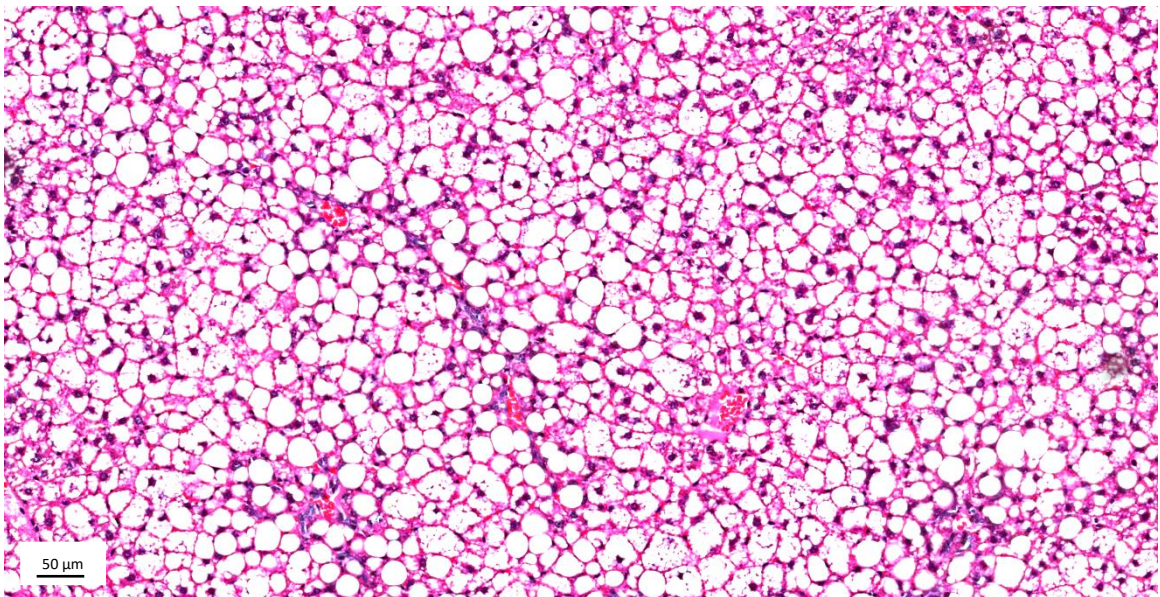
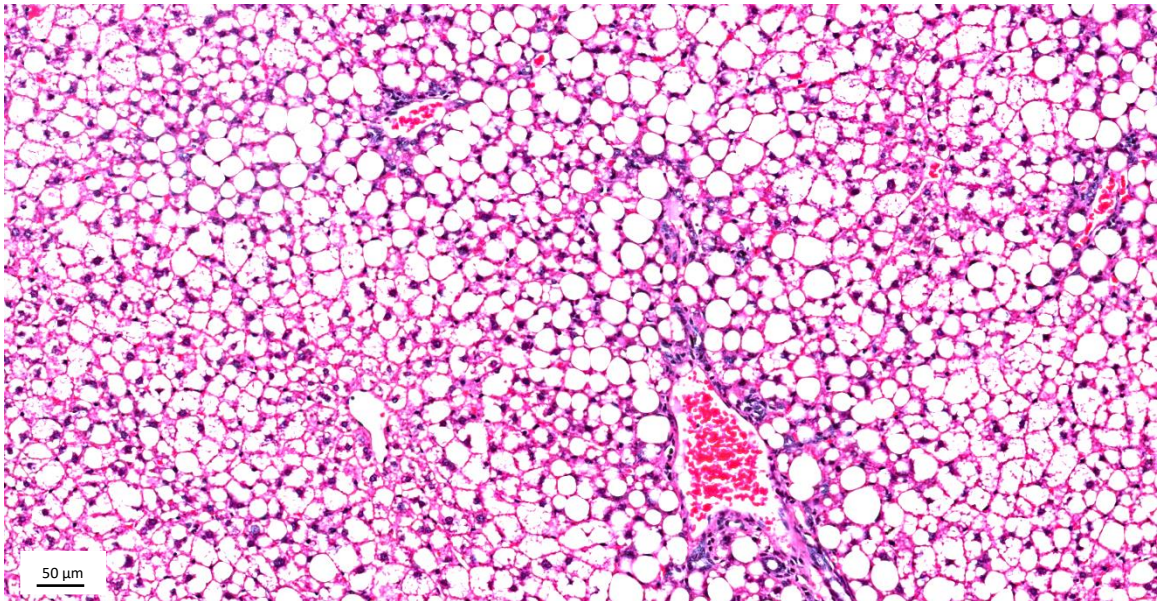
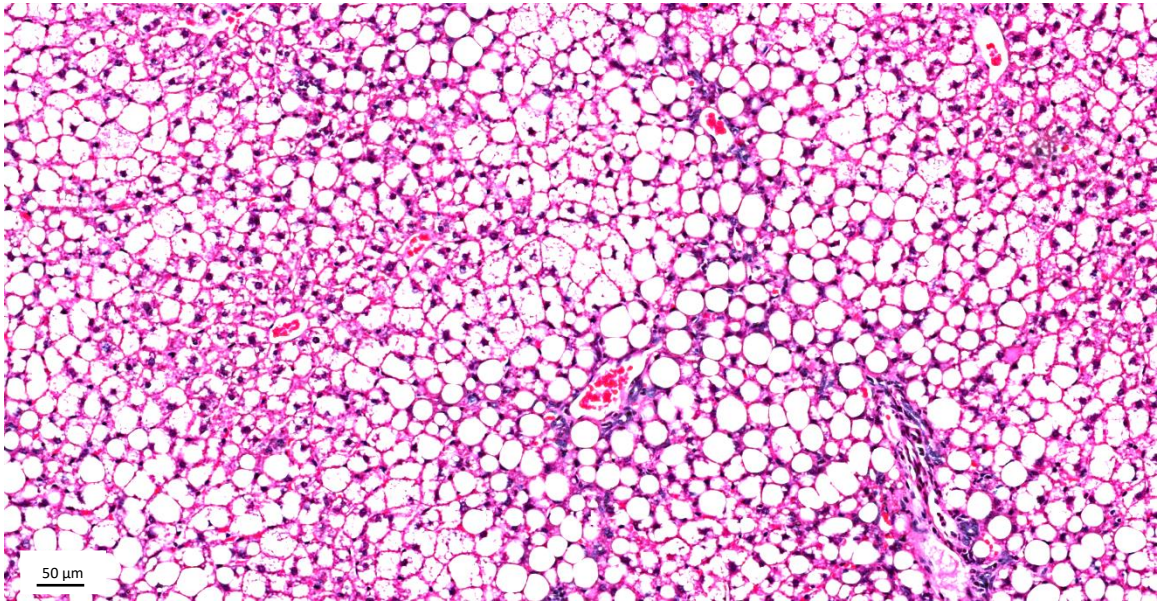
CDHFD + PBS-6



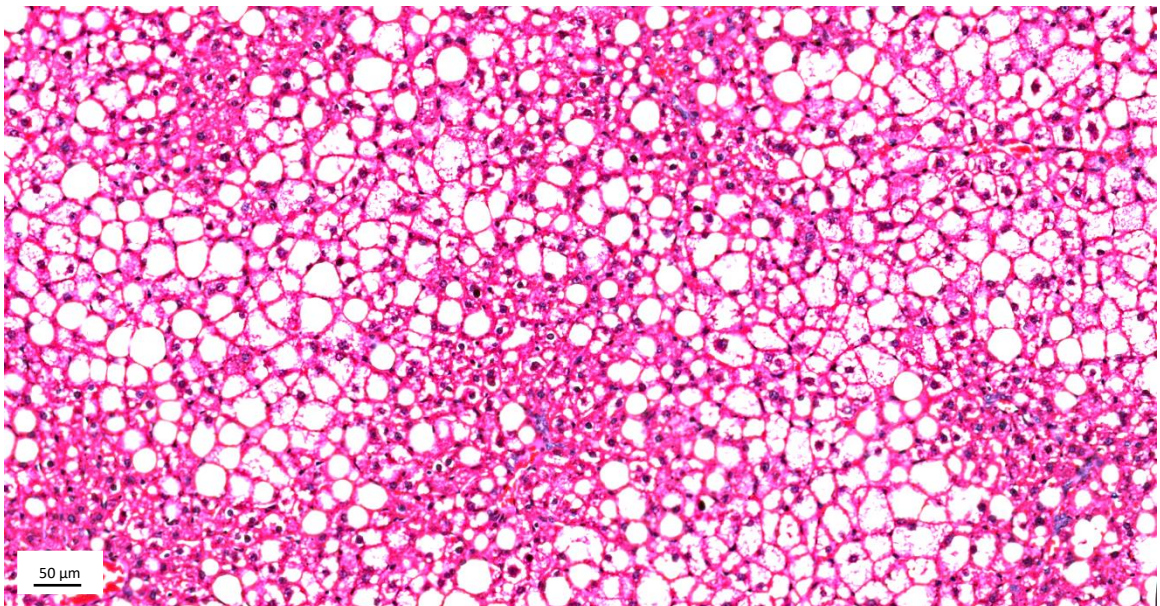
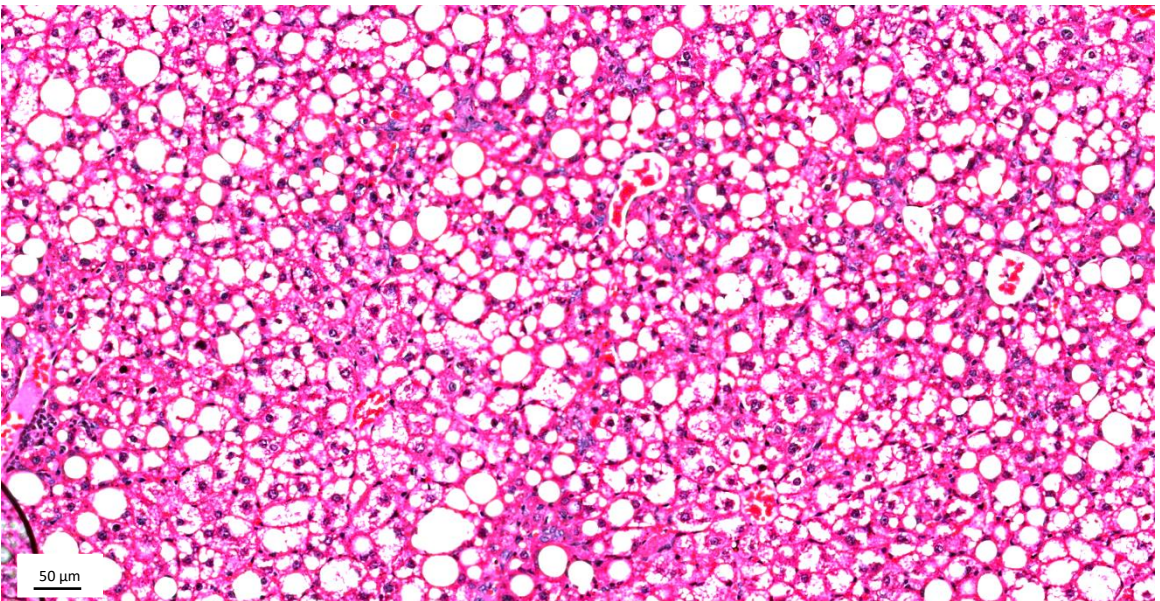
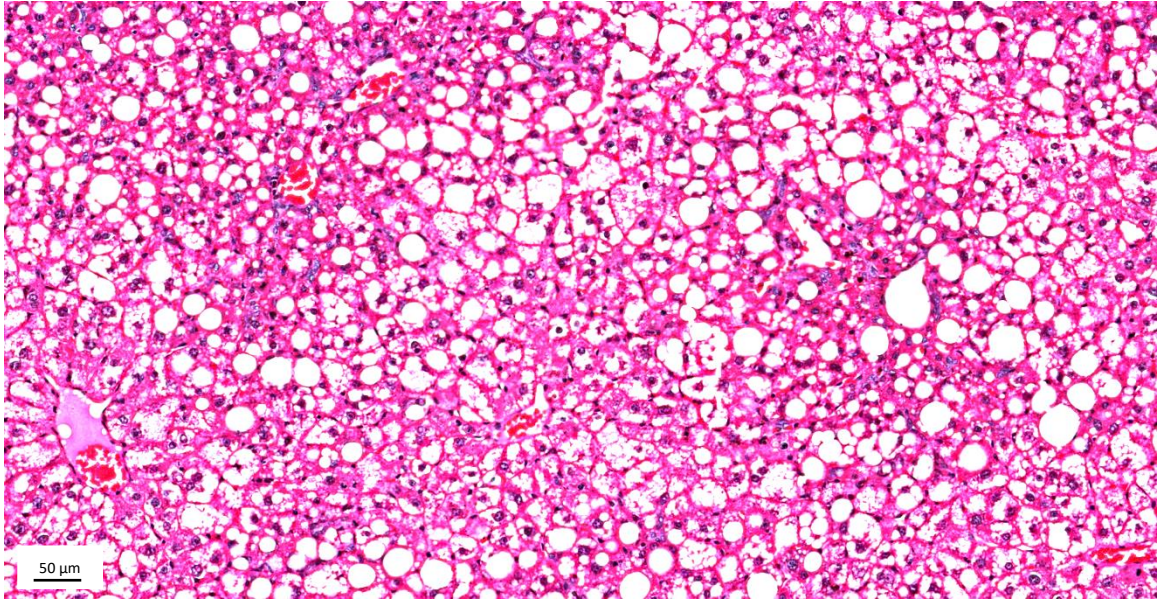
CDHFD + PBS-7



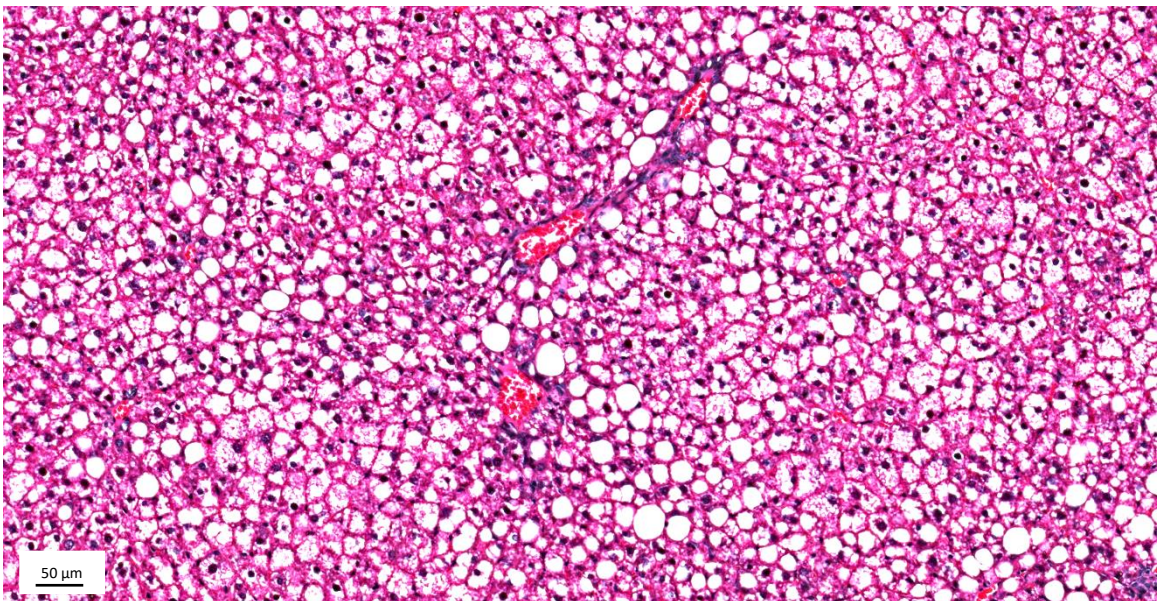
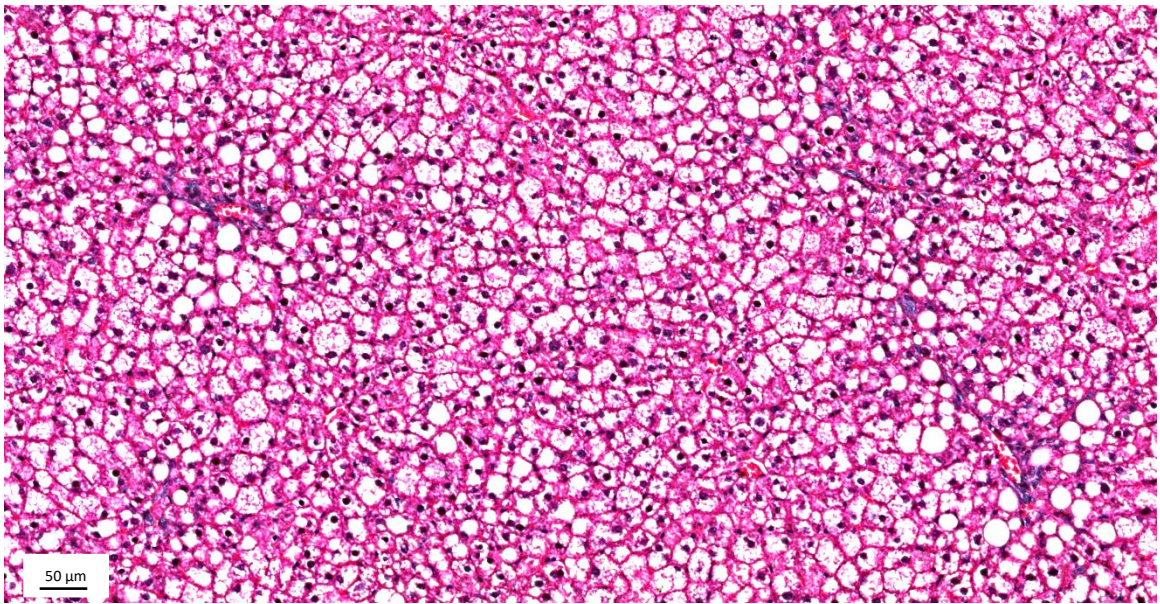
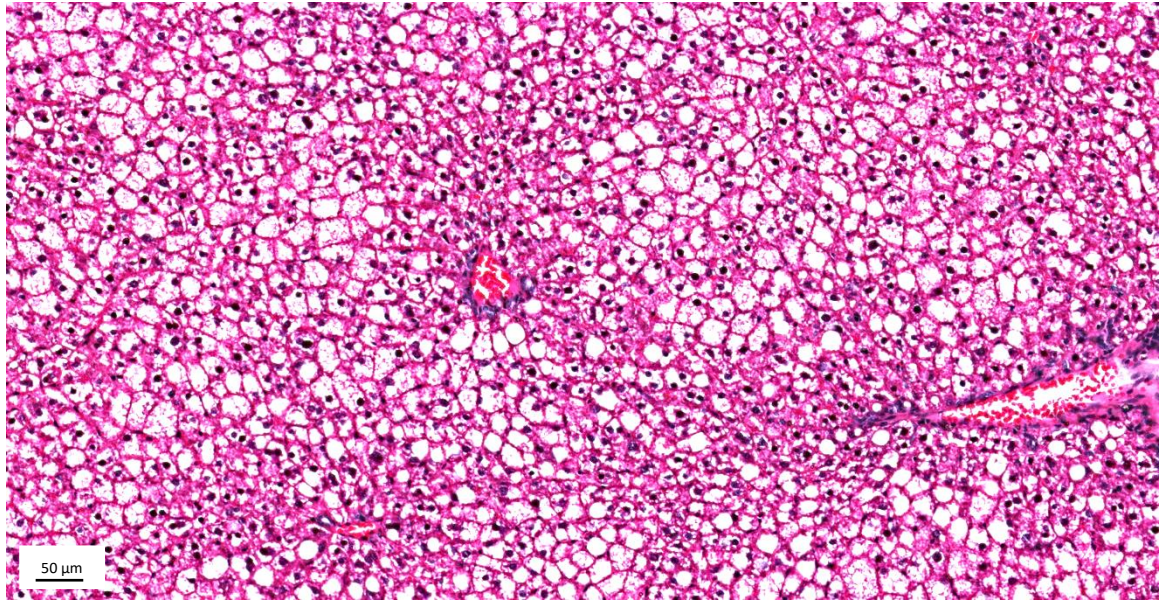
CDHFD + PBS-8



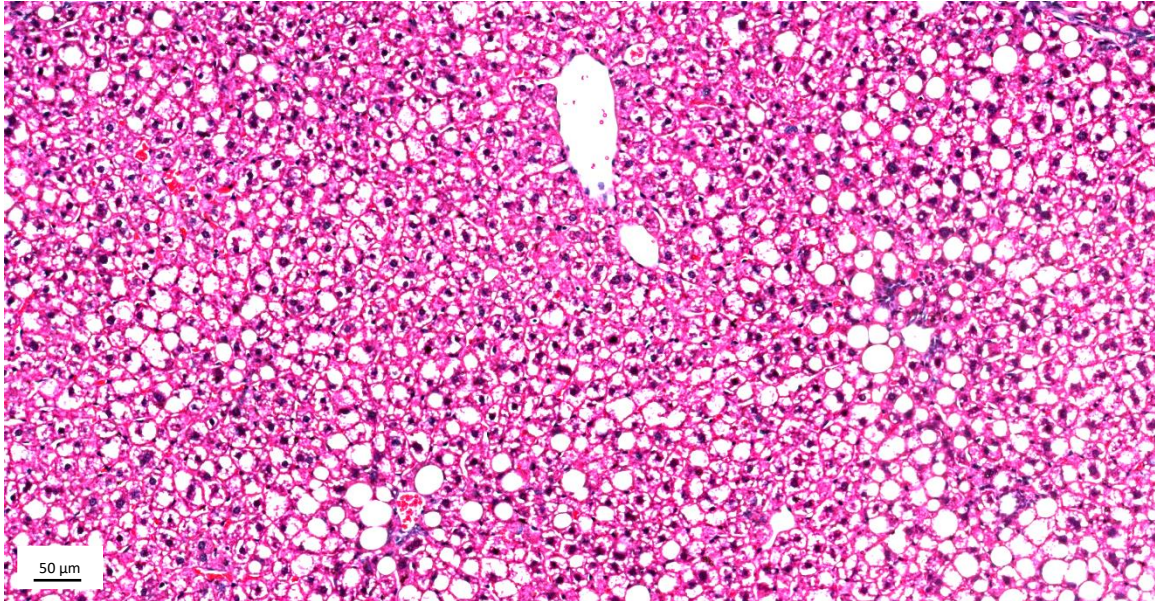
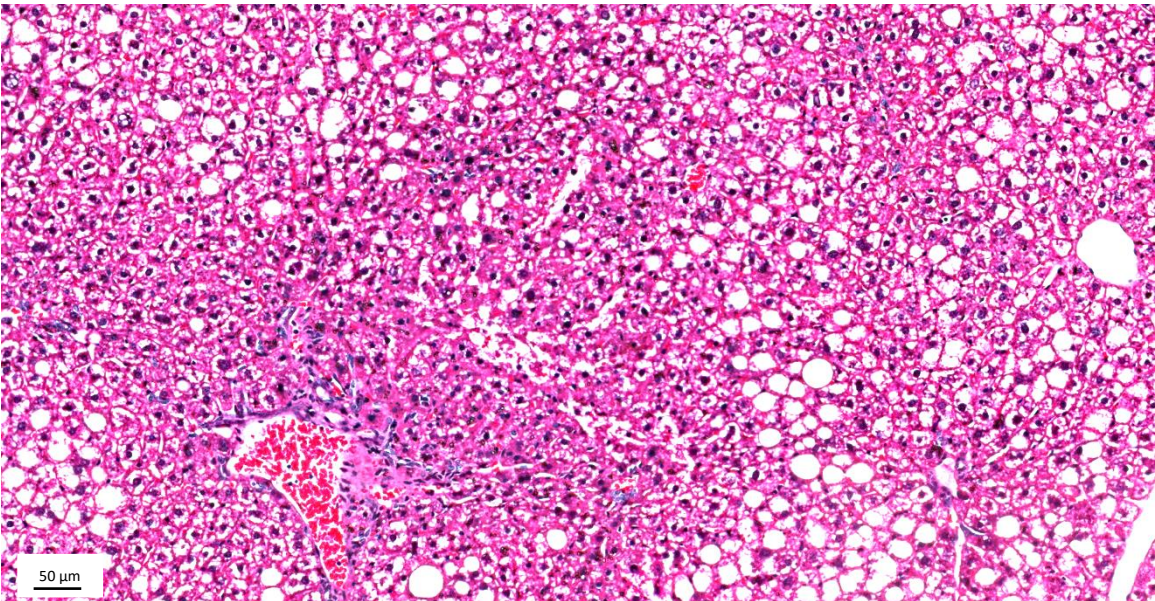
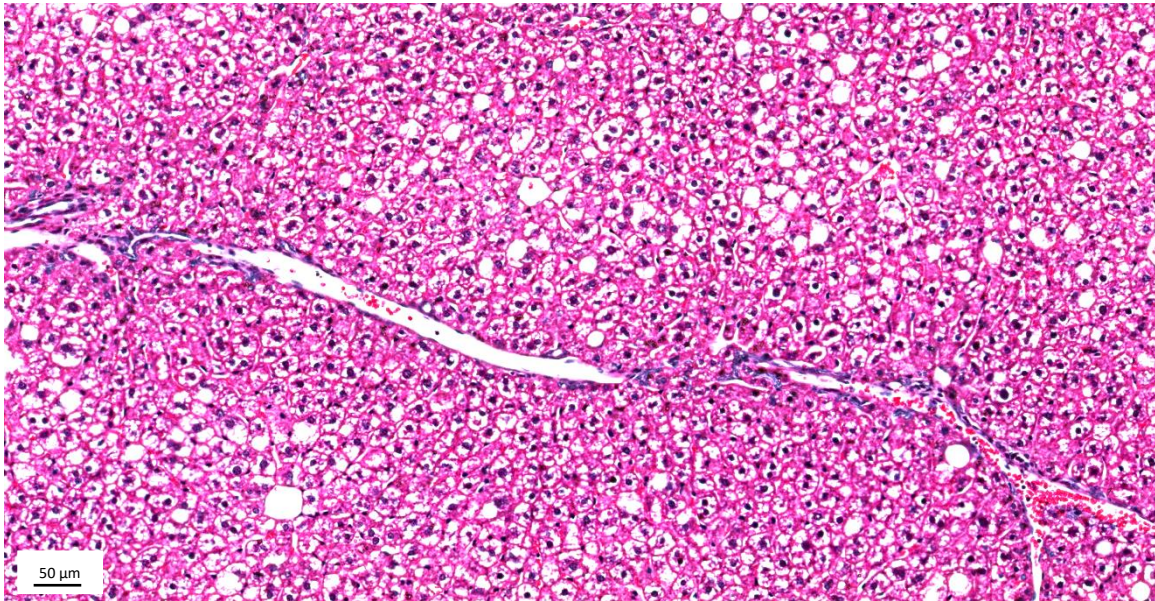
CDHFD + PBS-9



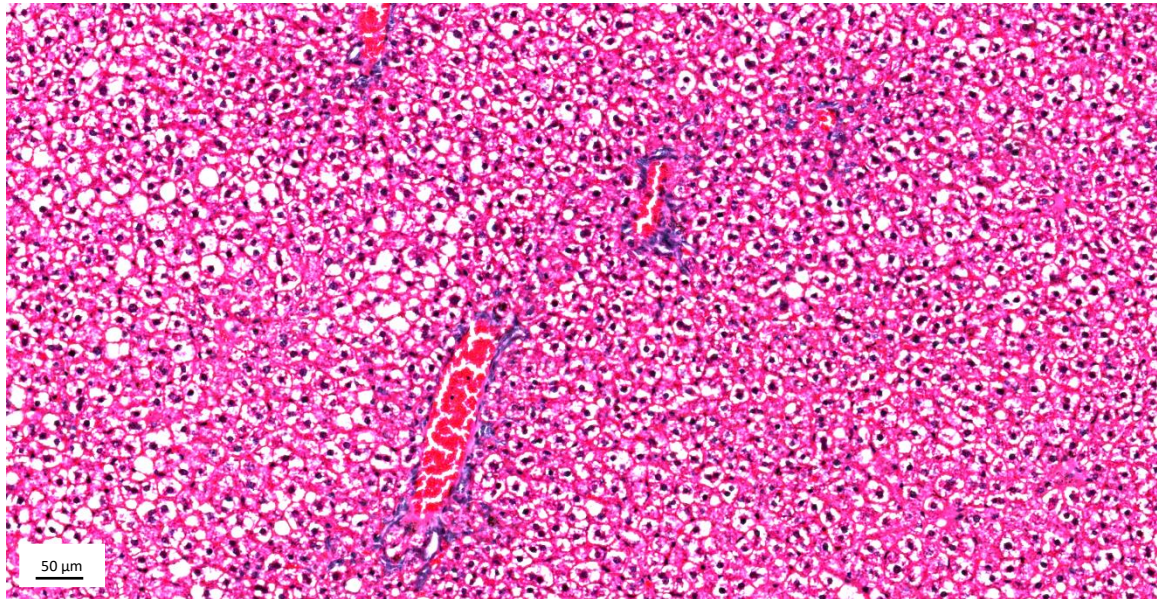
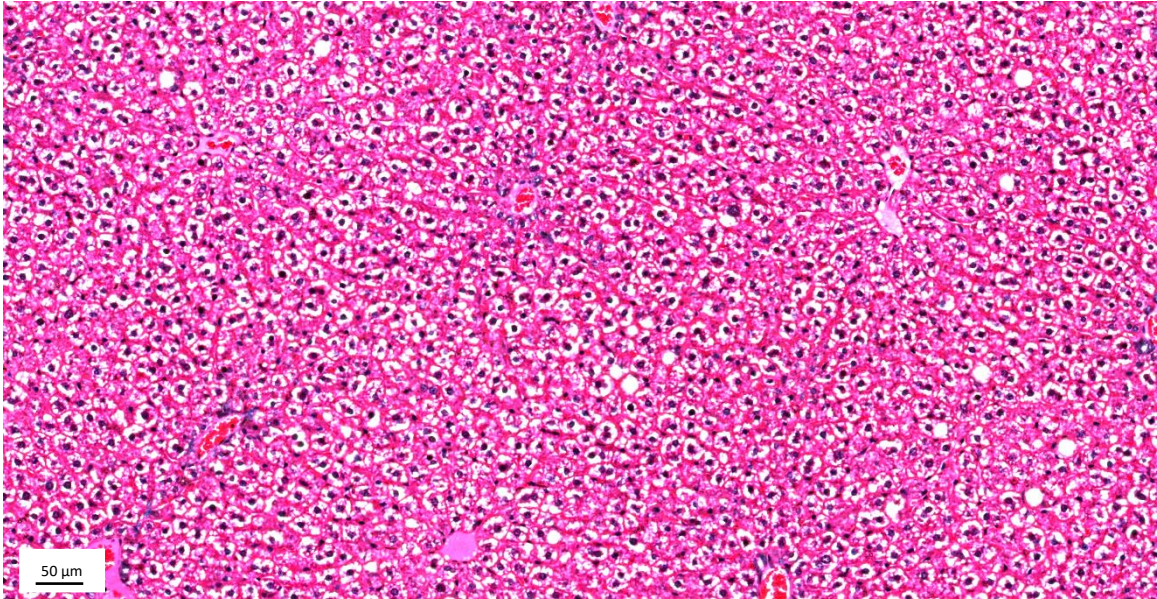
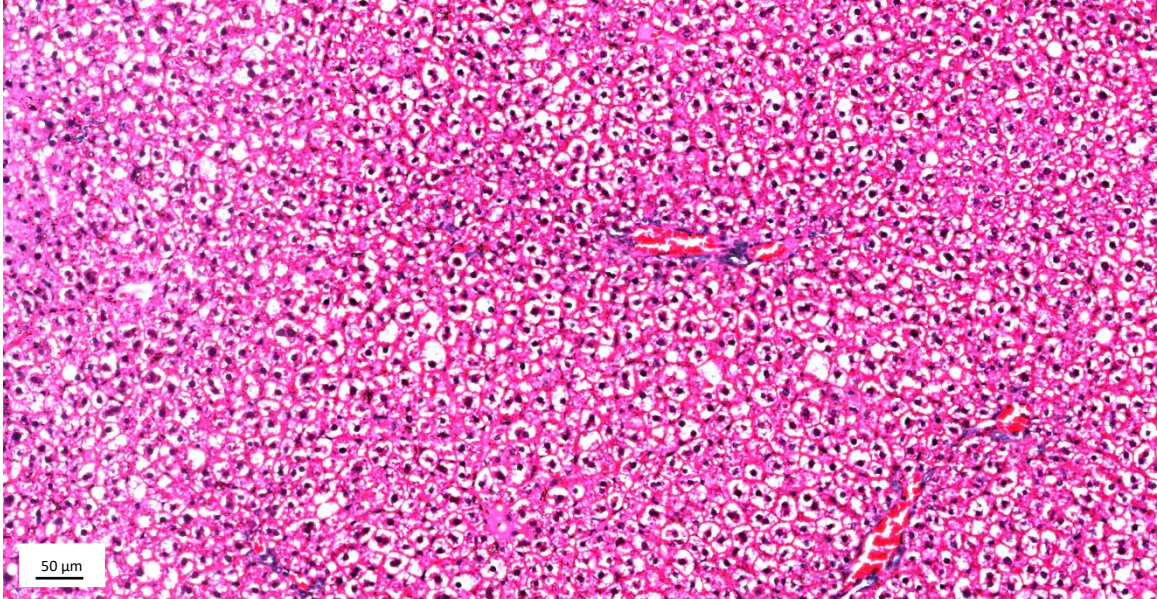
CDHFD + PBS-10



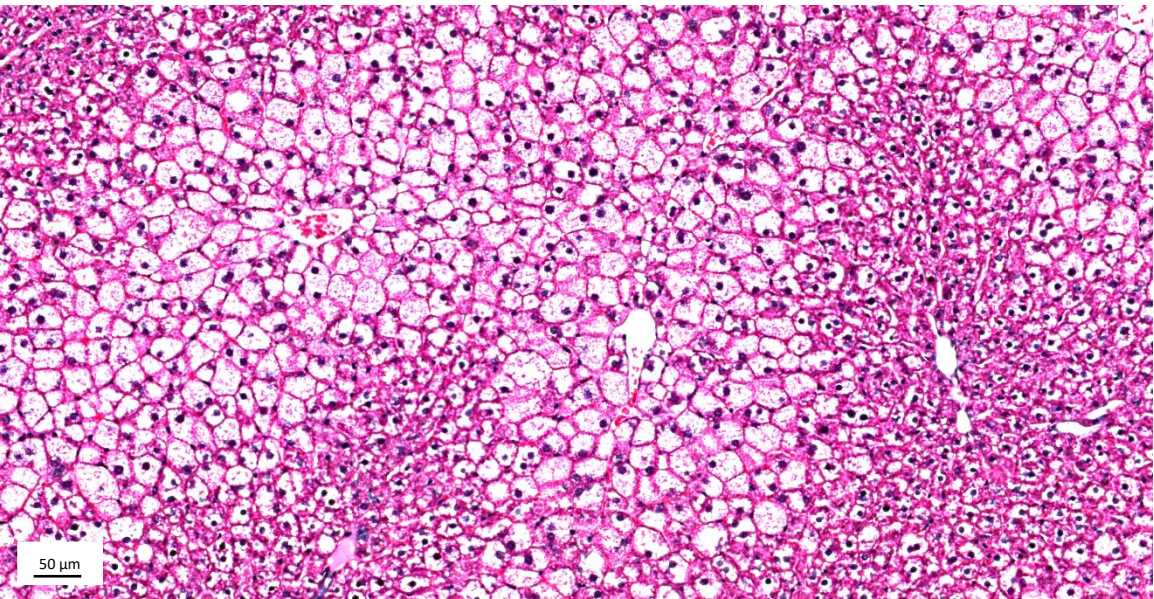
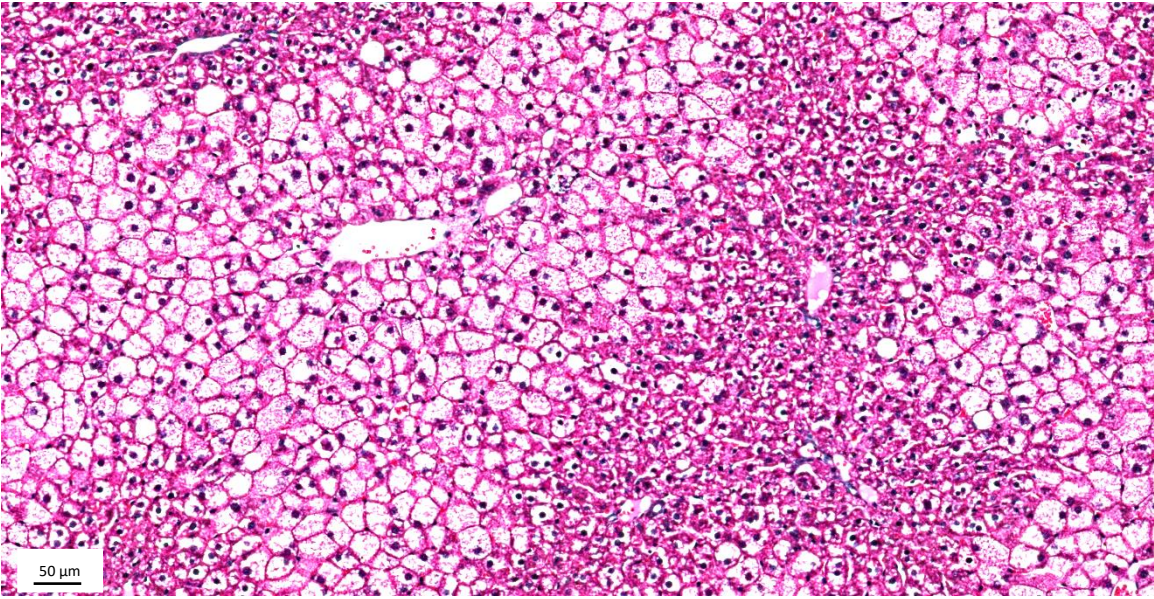
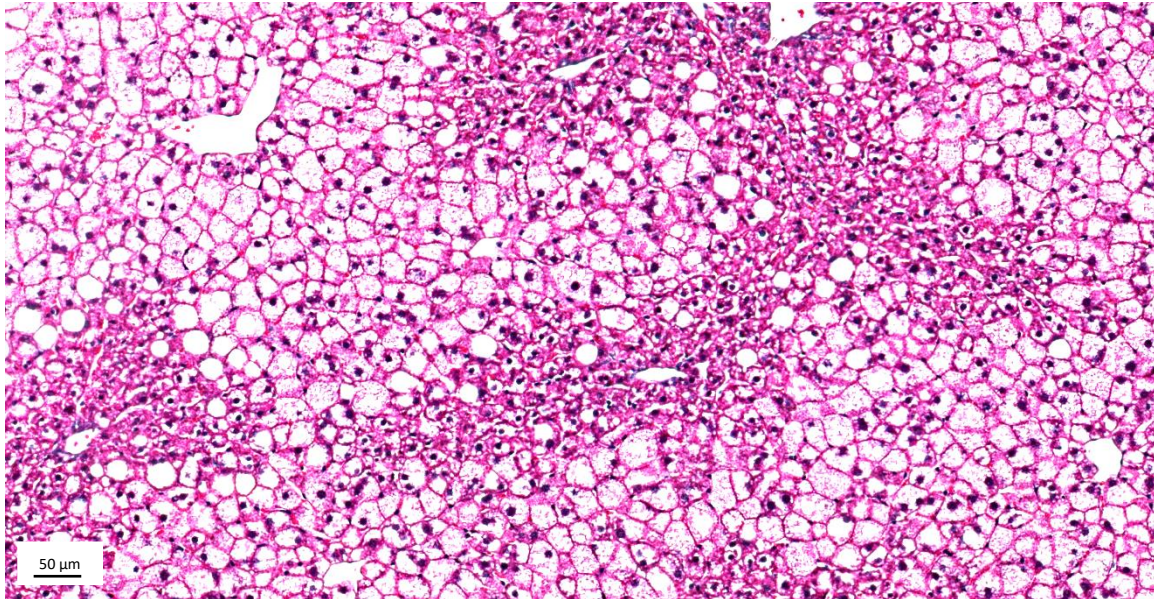
CDHFD + PBS-11



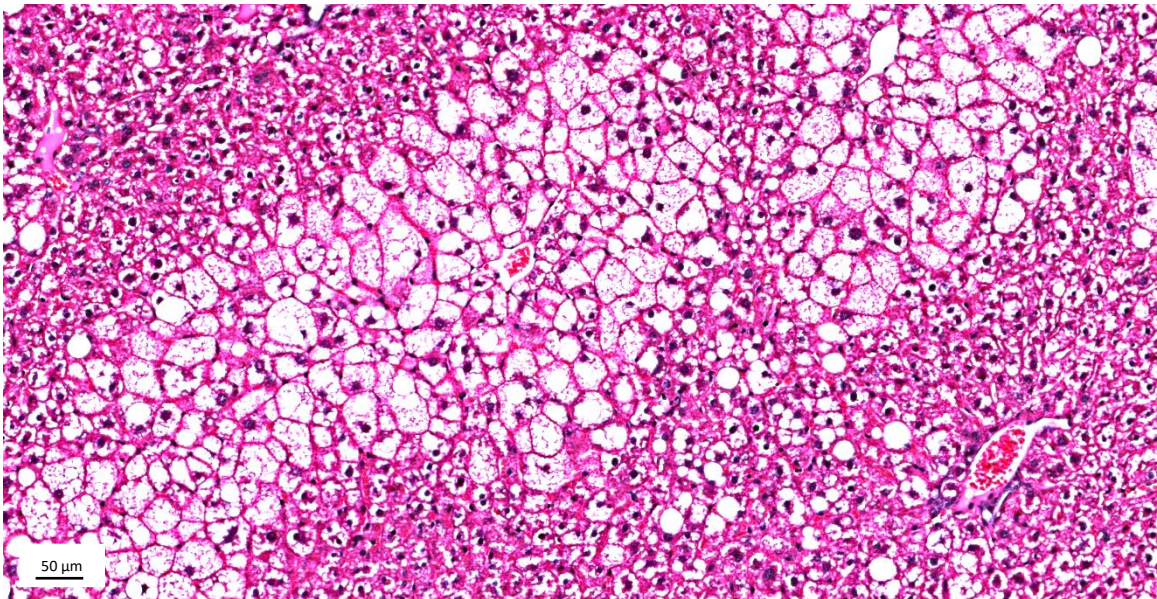
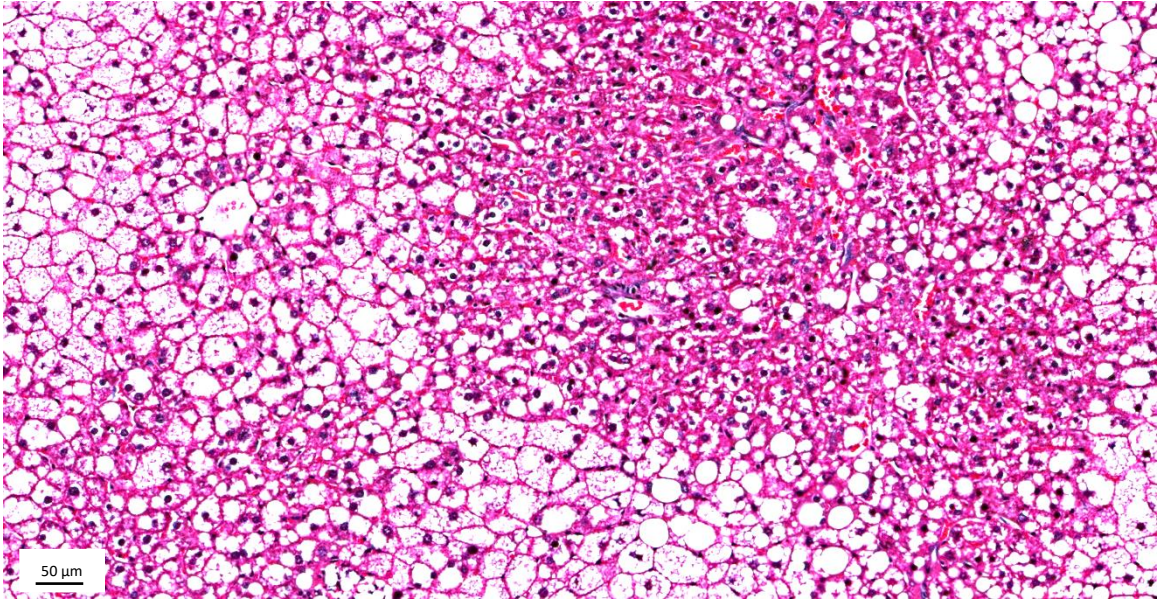
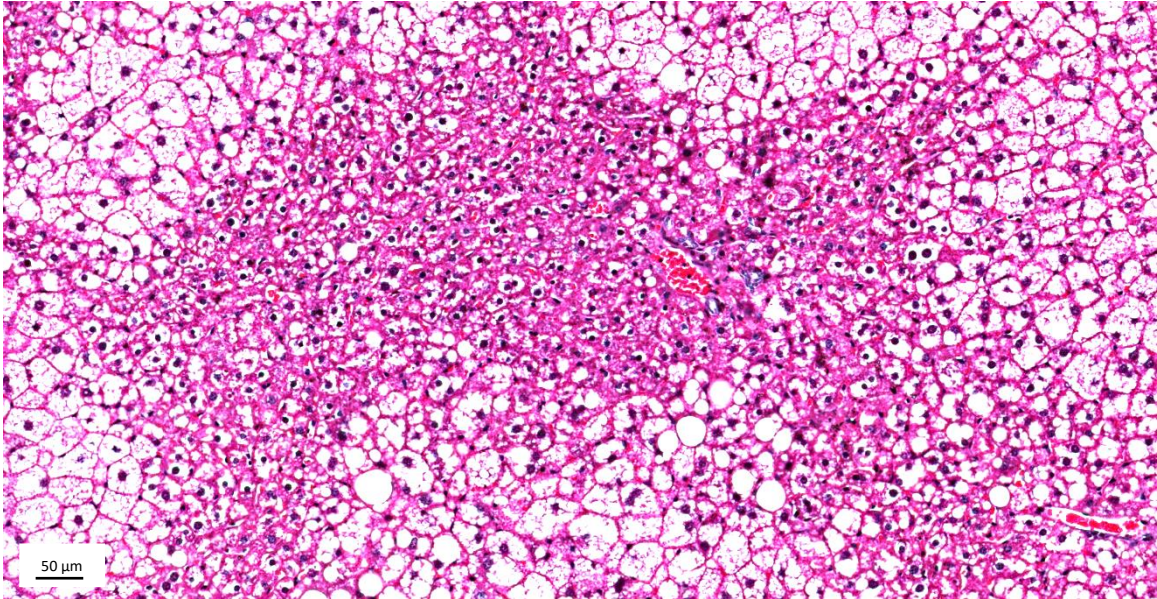
CDHFD + PBS-12



CDHFD + PBS-13



CDHFD + PBS-14

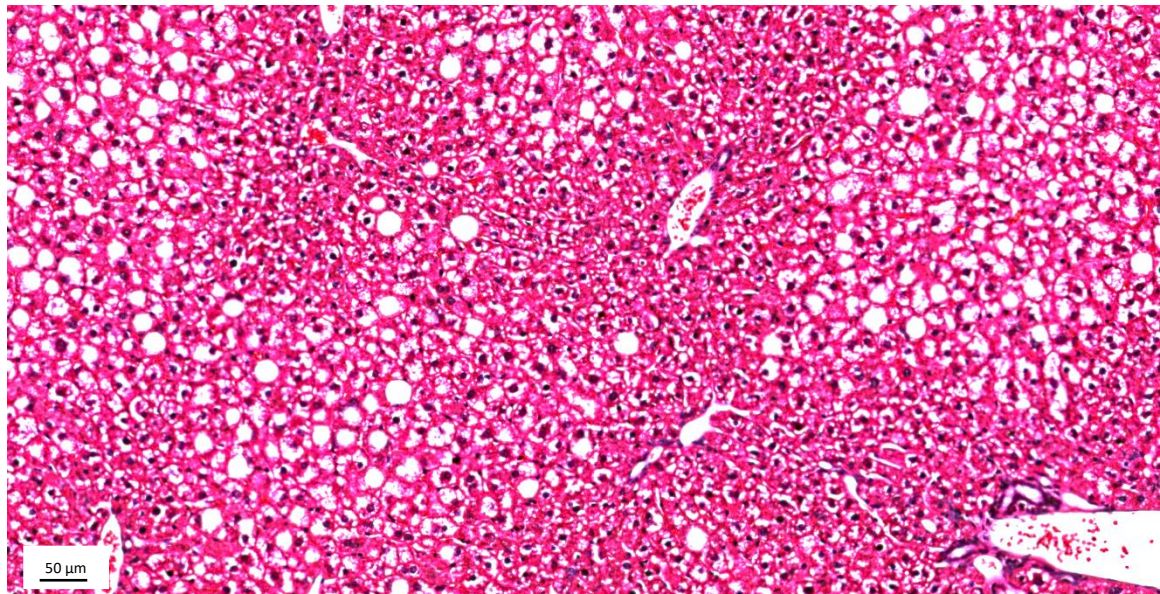
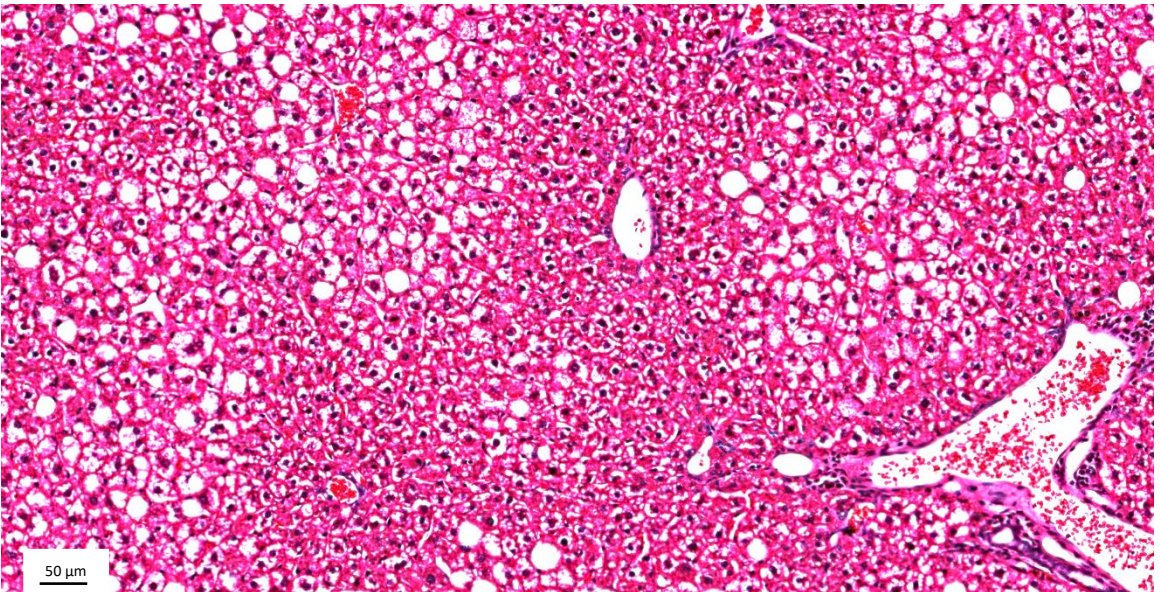
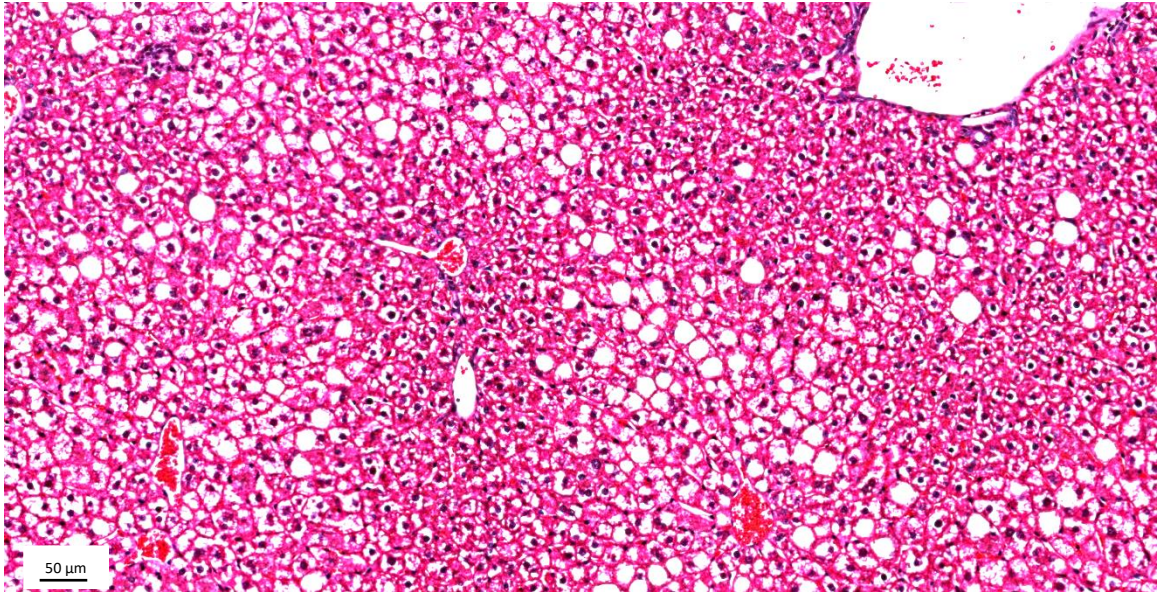


H&E Staining

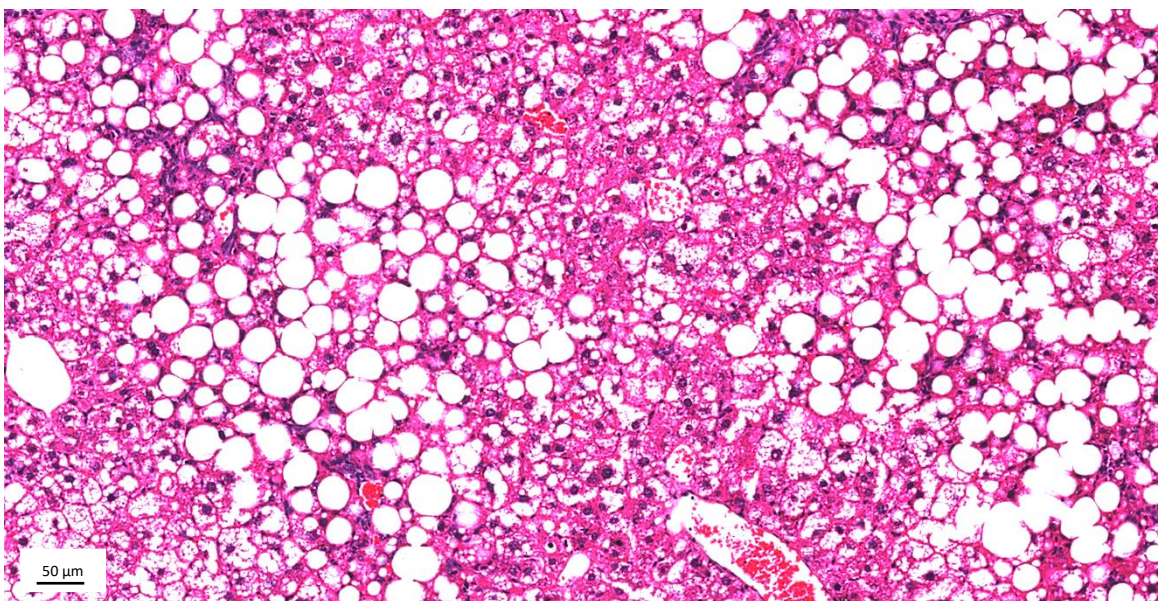
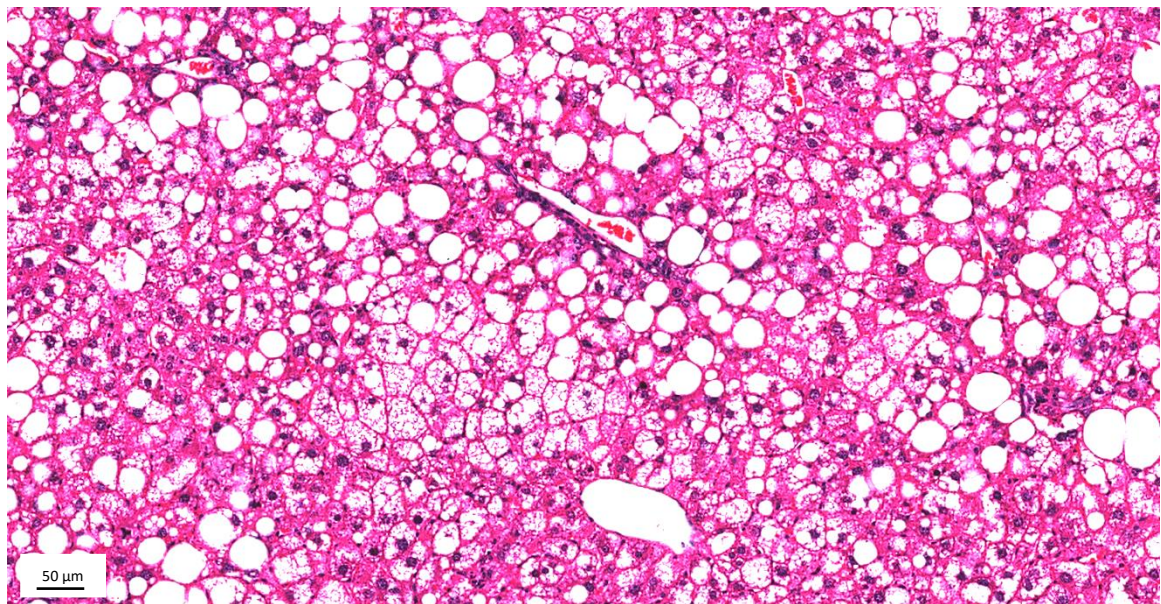
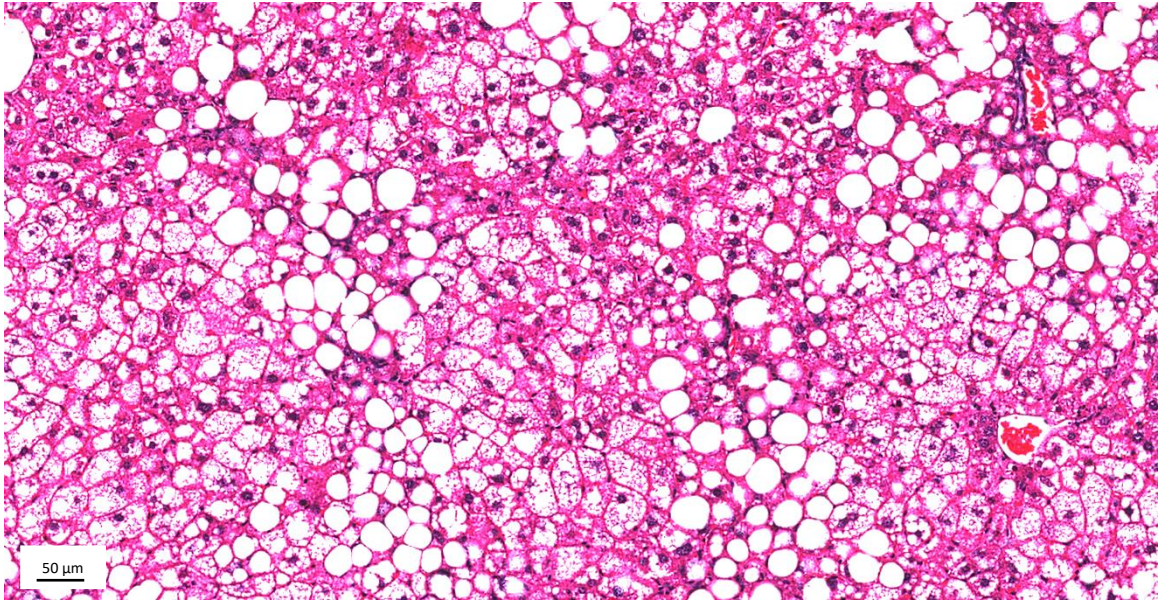
CDHFD + *E. coli* group

(11 mice were included)

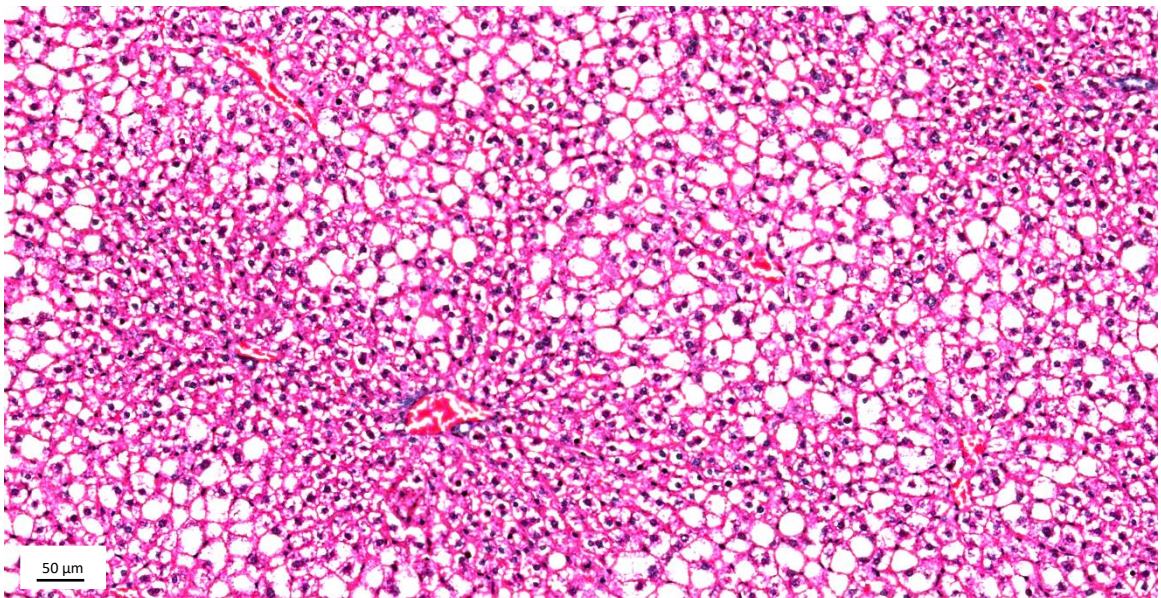
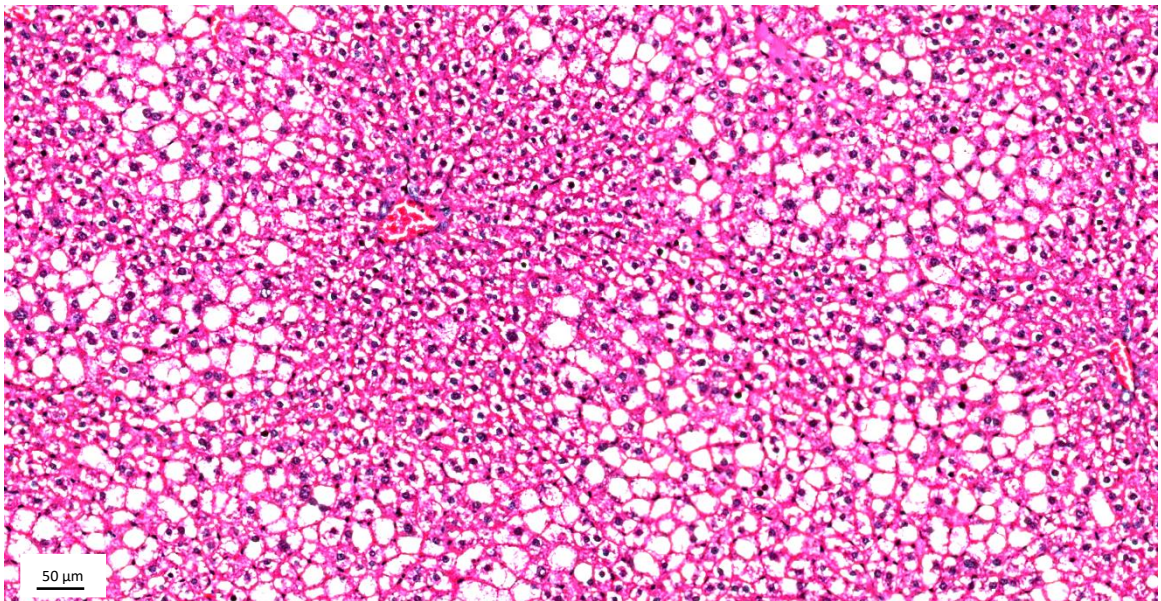
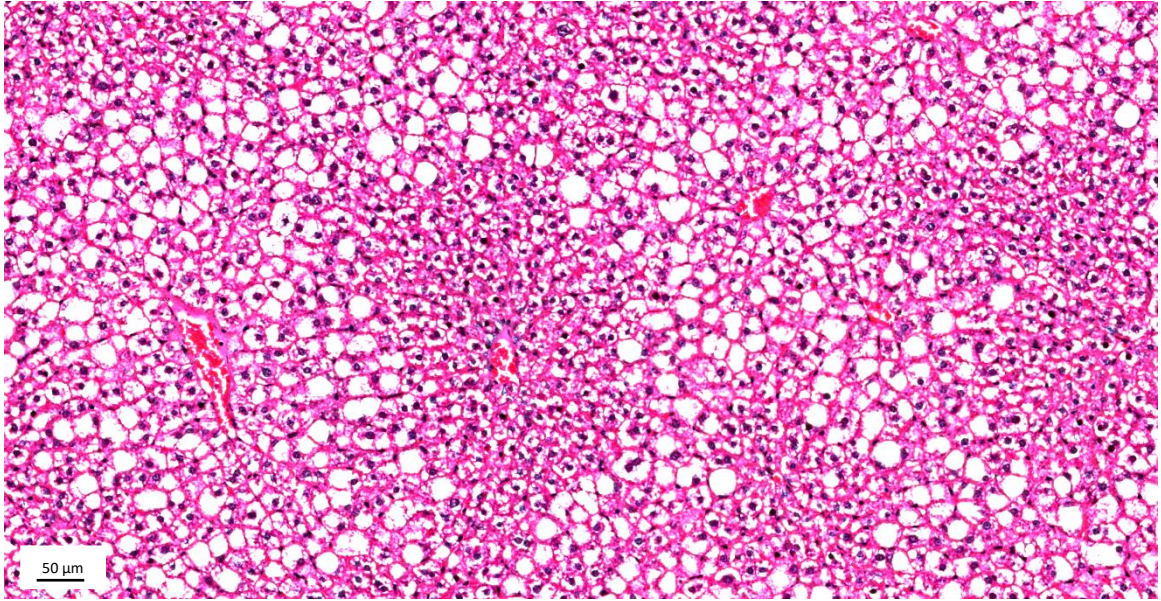
CDHFD + *E. coli* - 1



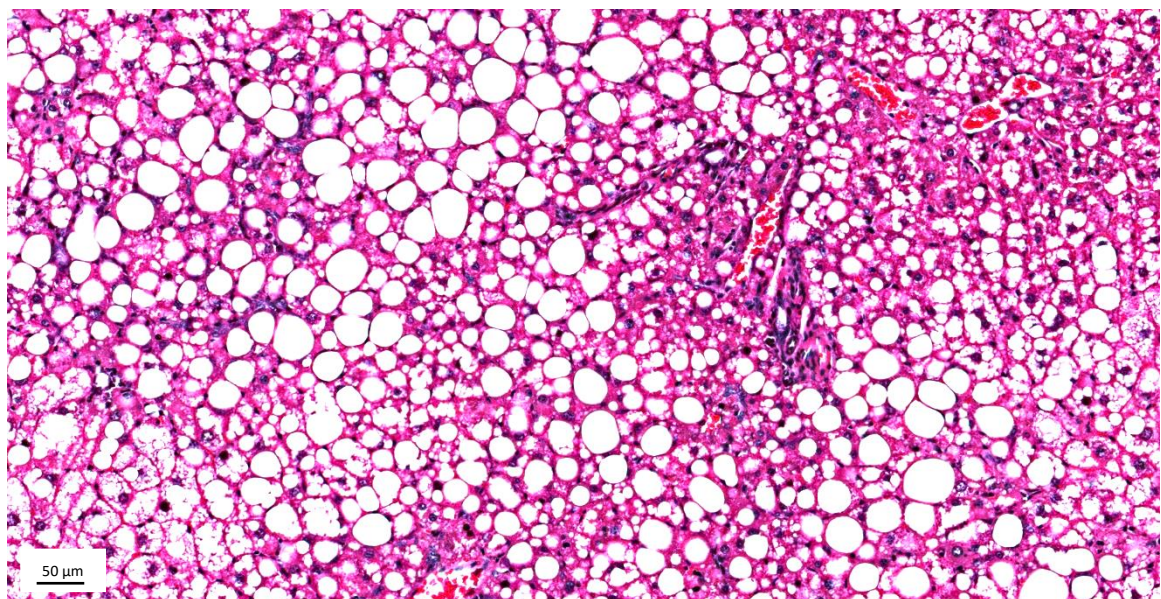
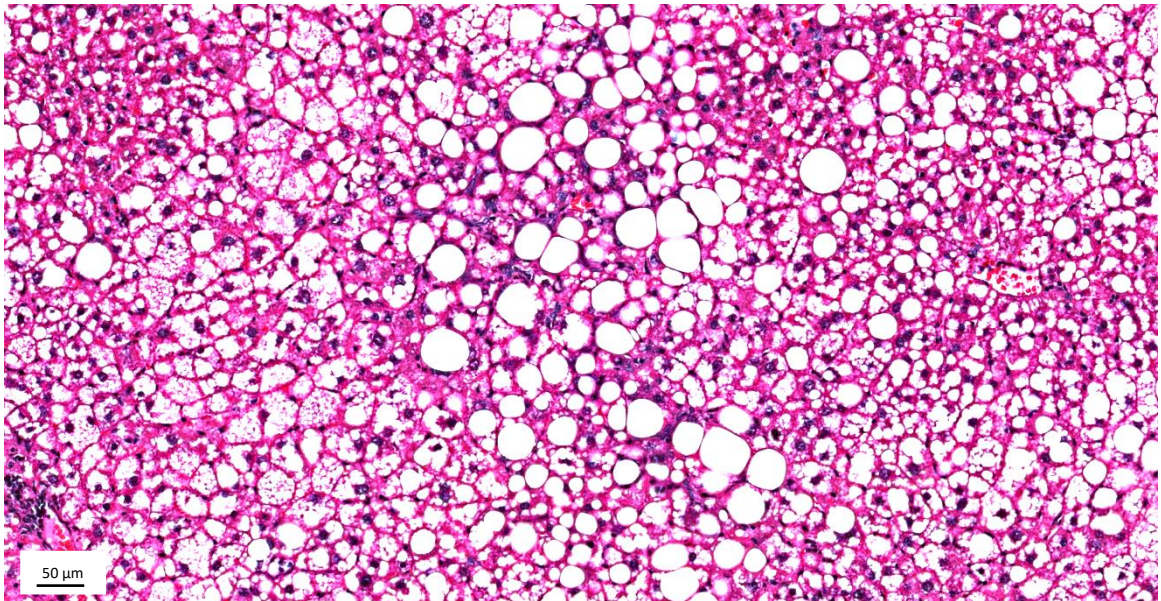
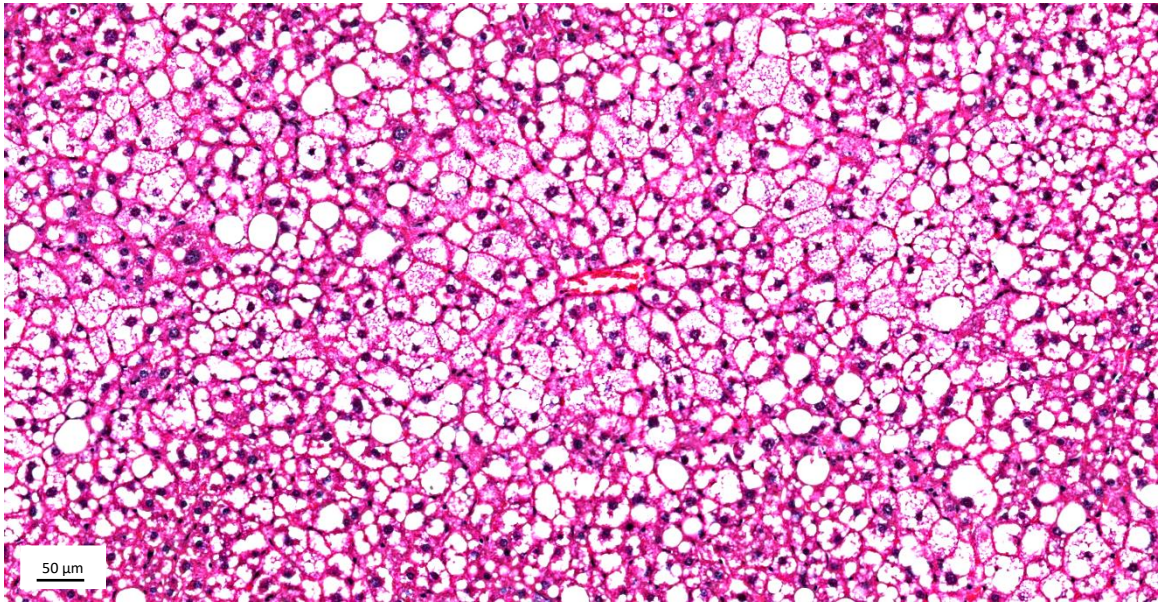
CDHFD + *E. coli* - 2



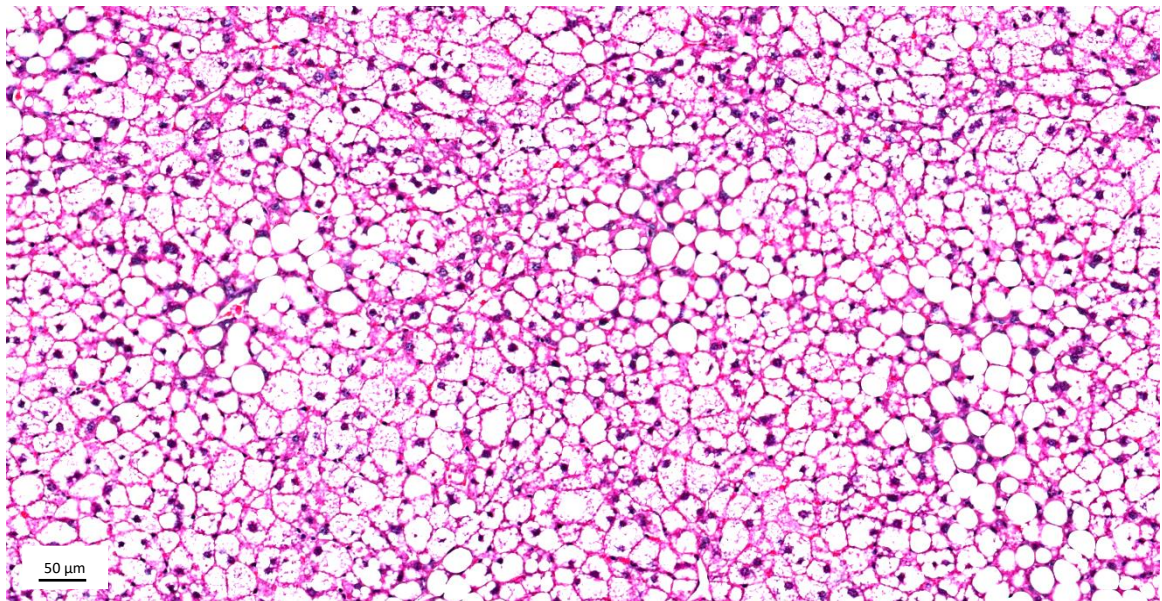
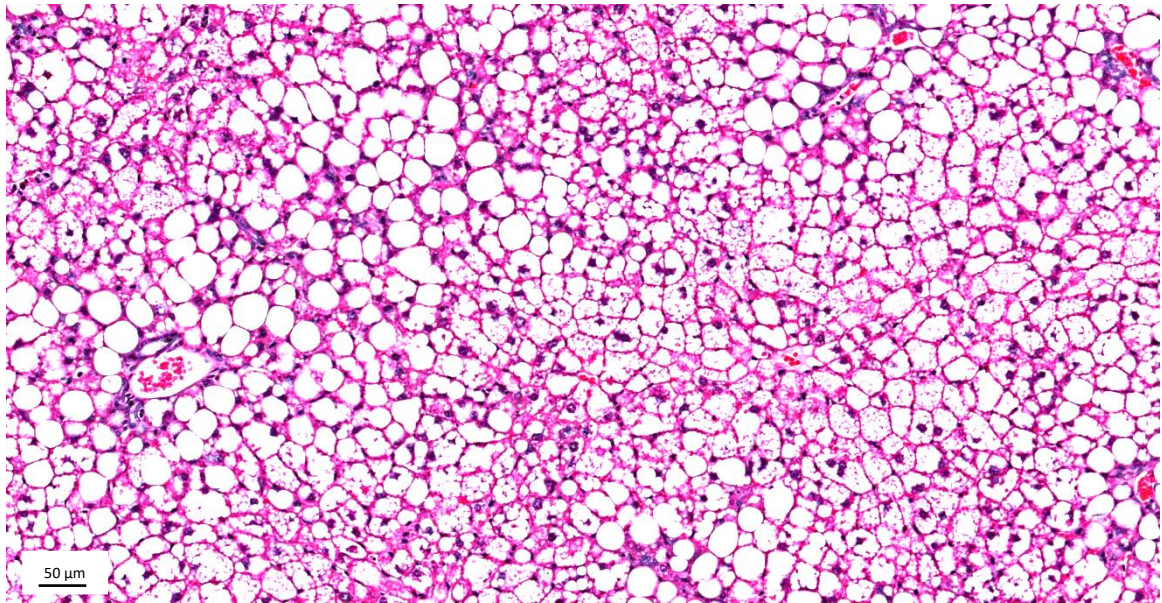
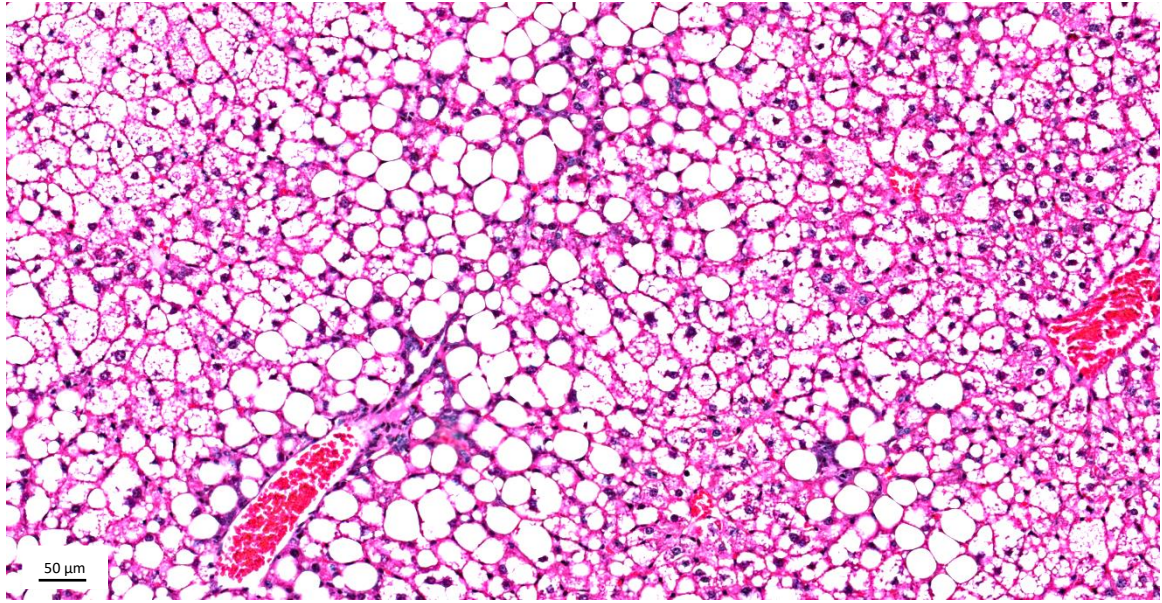
CDHFD + *E. coli* - 3



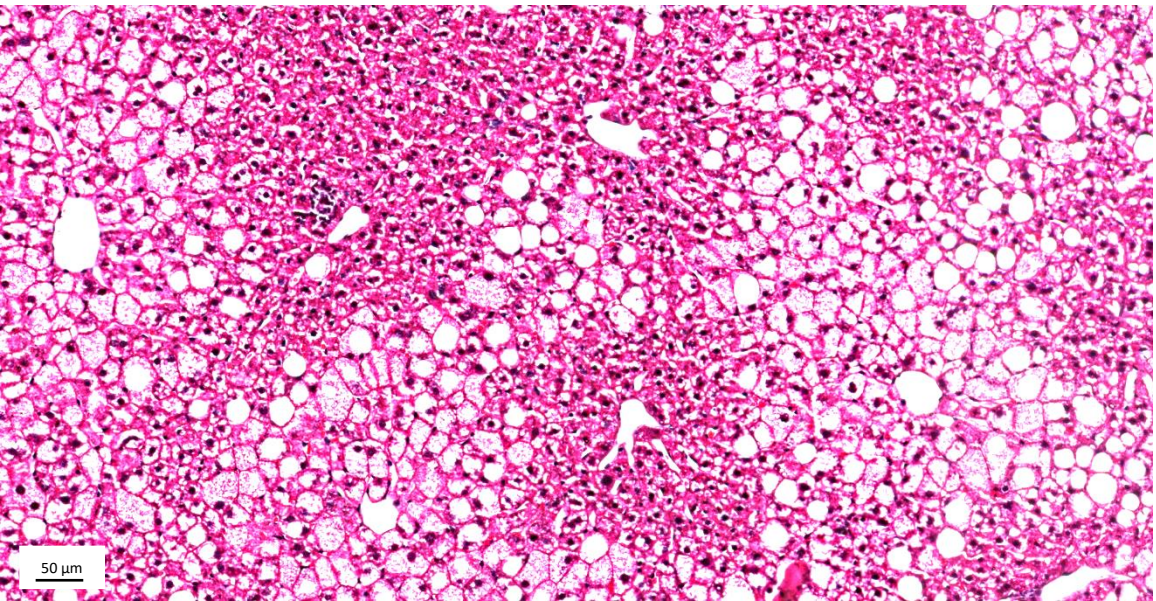
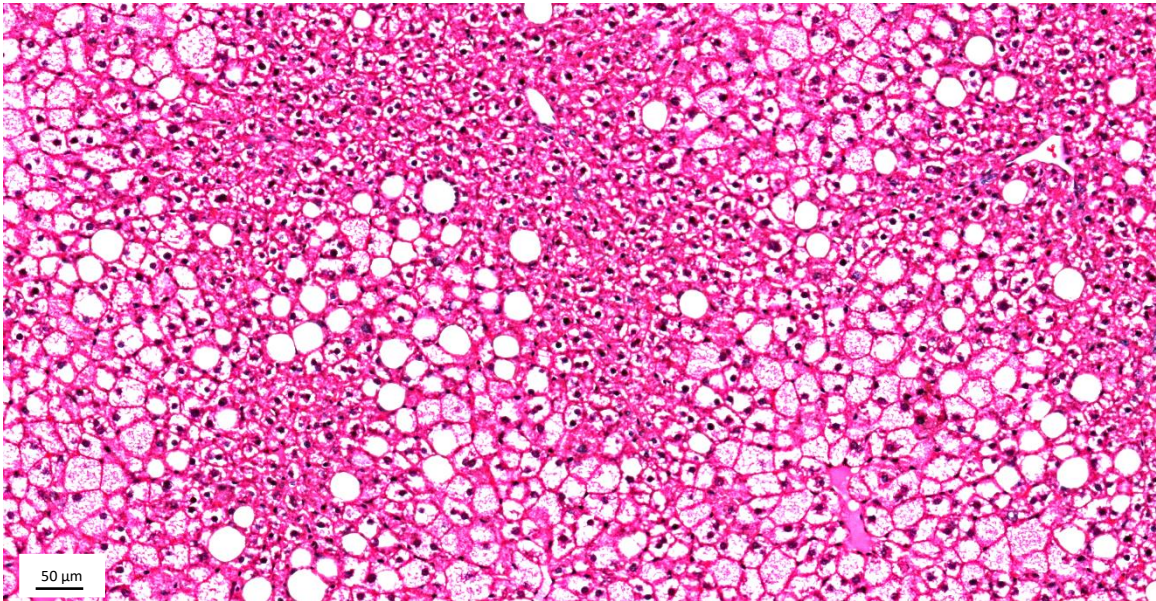
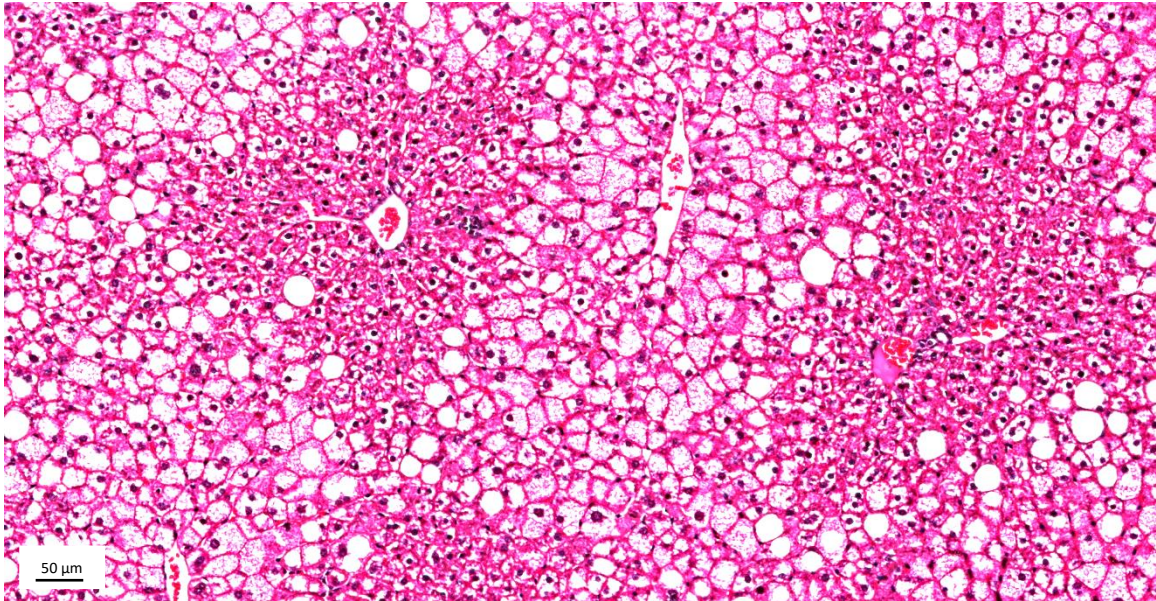
CDHFD + *E. coli* - 4



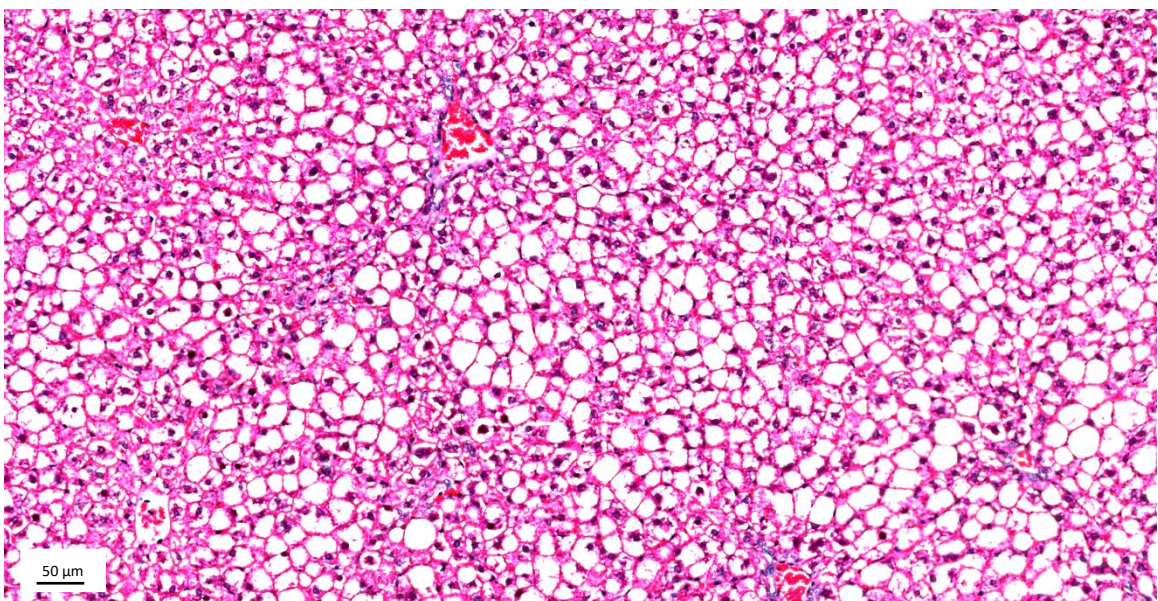
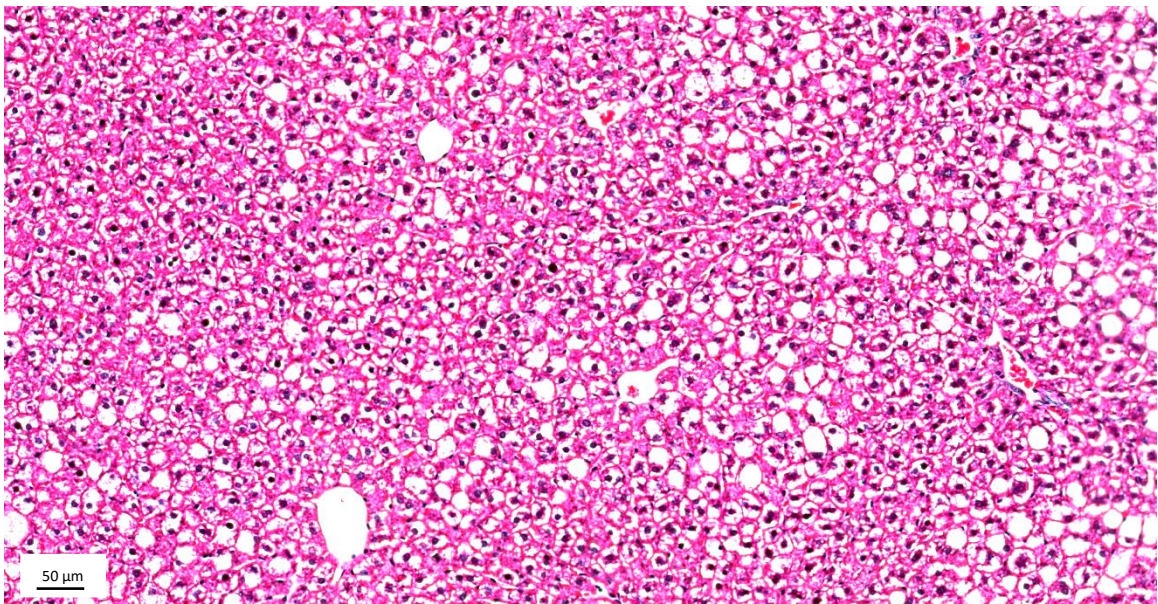
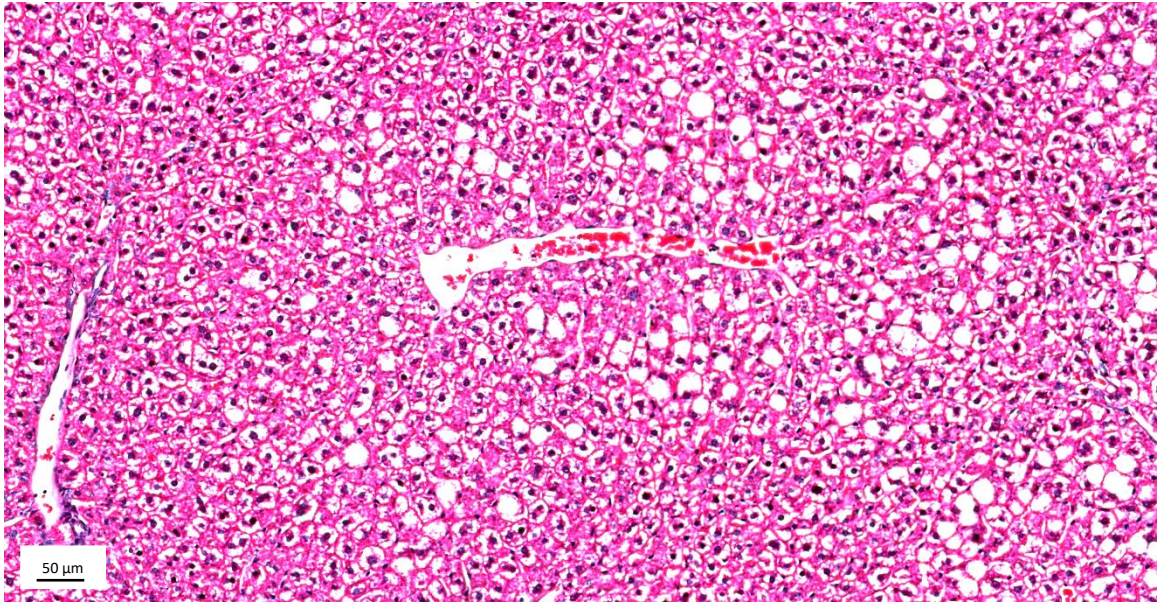
CDHFD + *E. coli* - 5



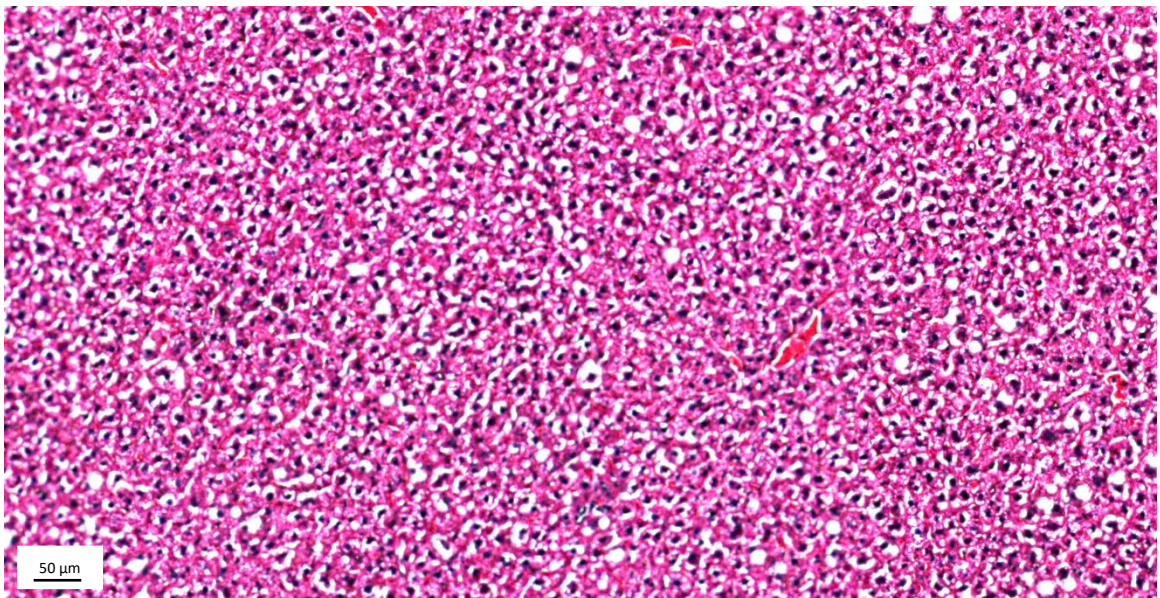
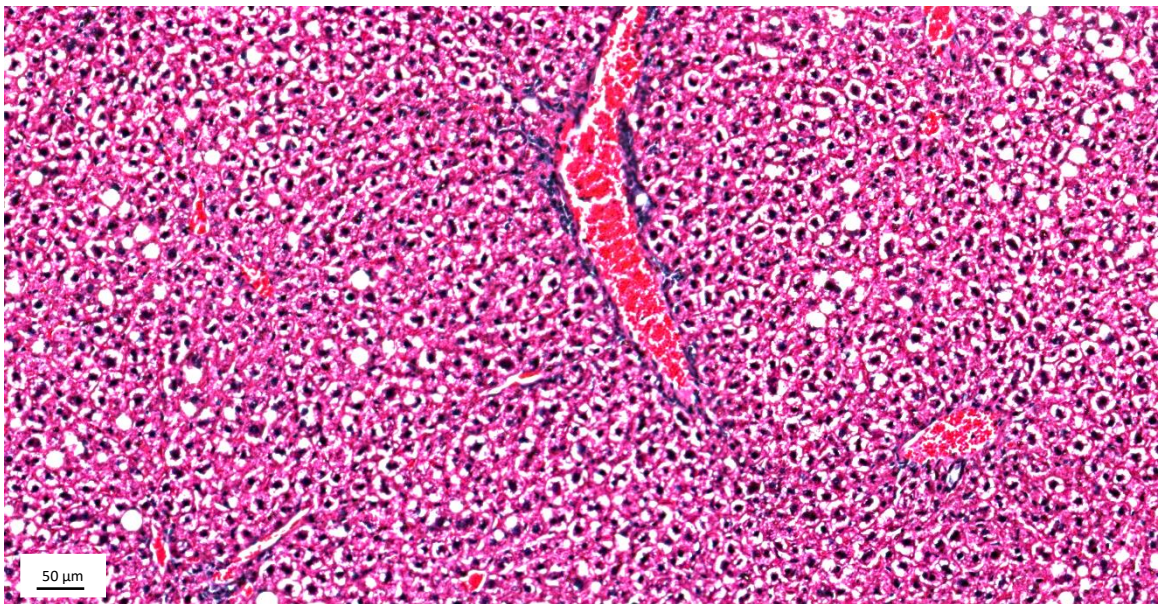
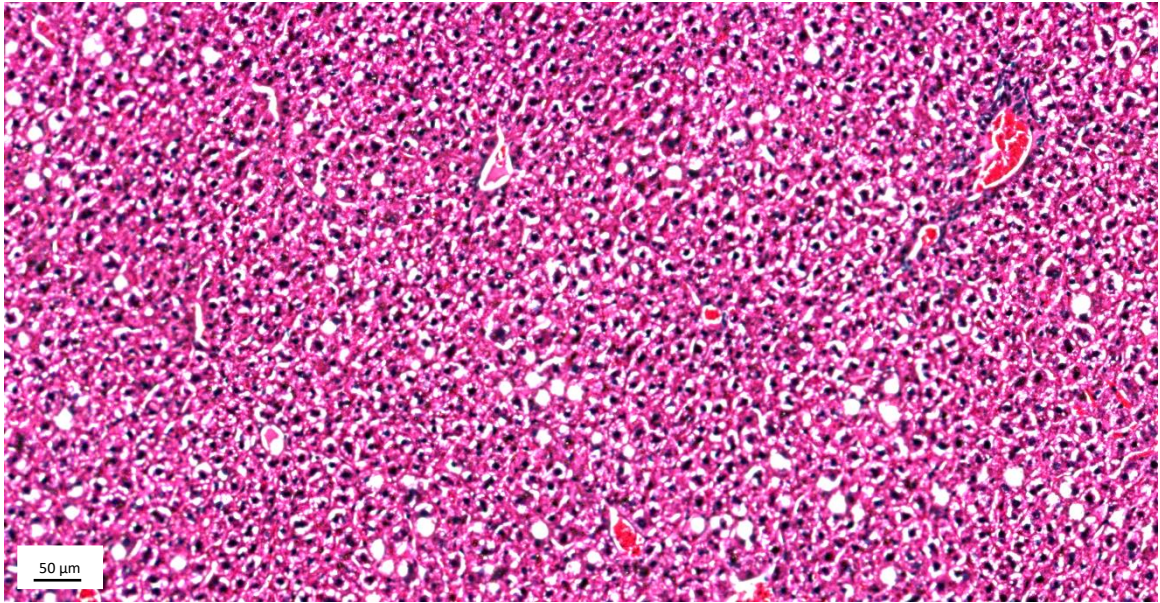
CDHFD + *E. coli* - 6



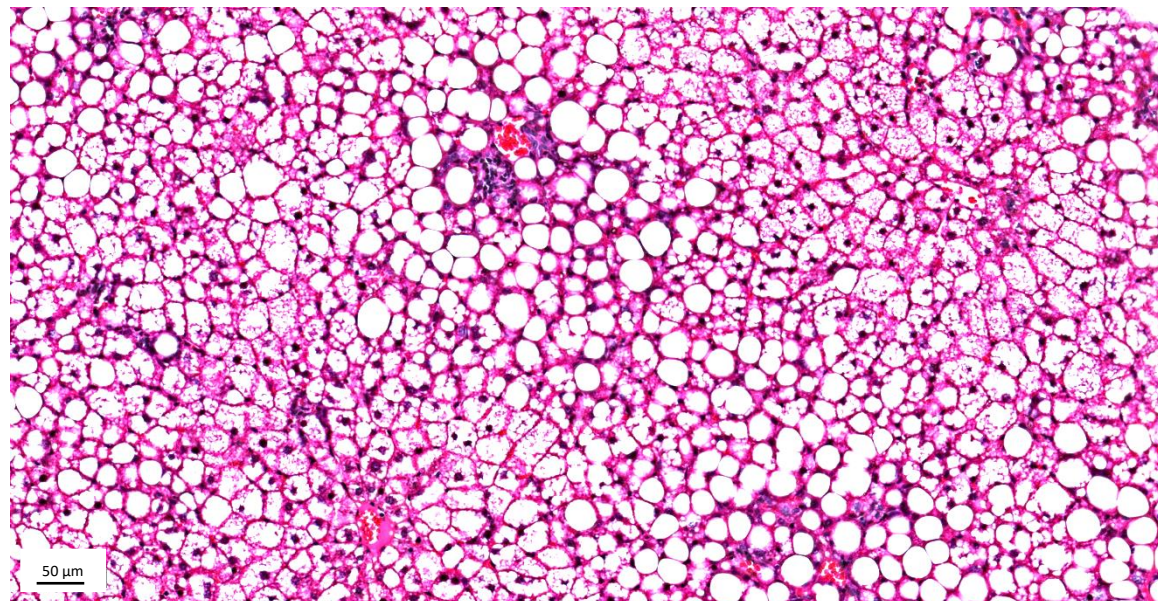
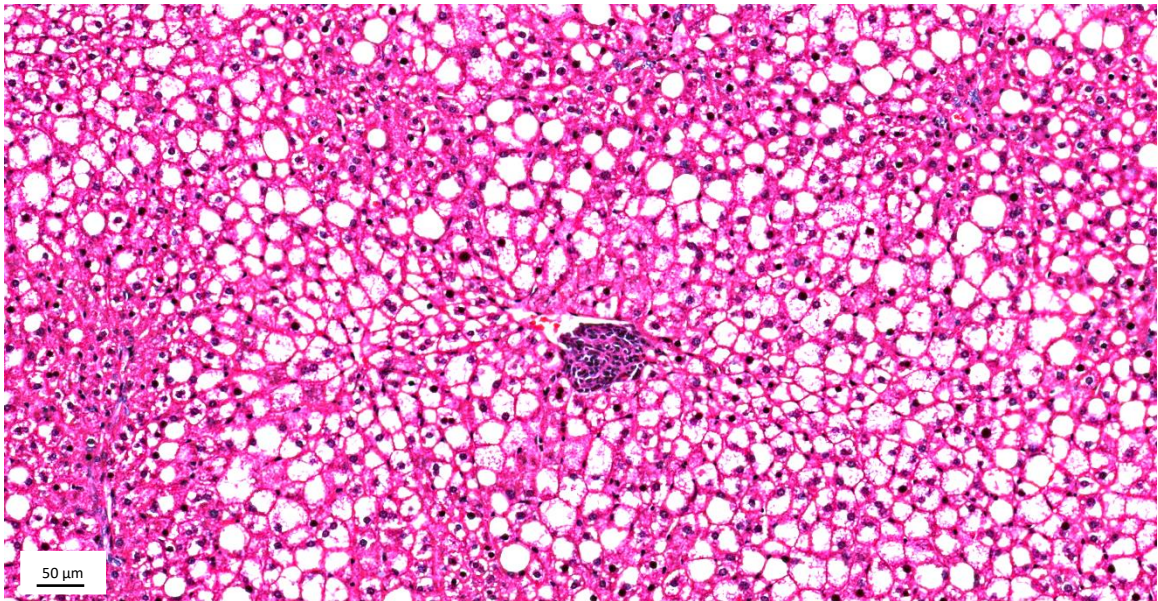
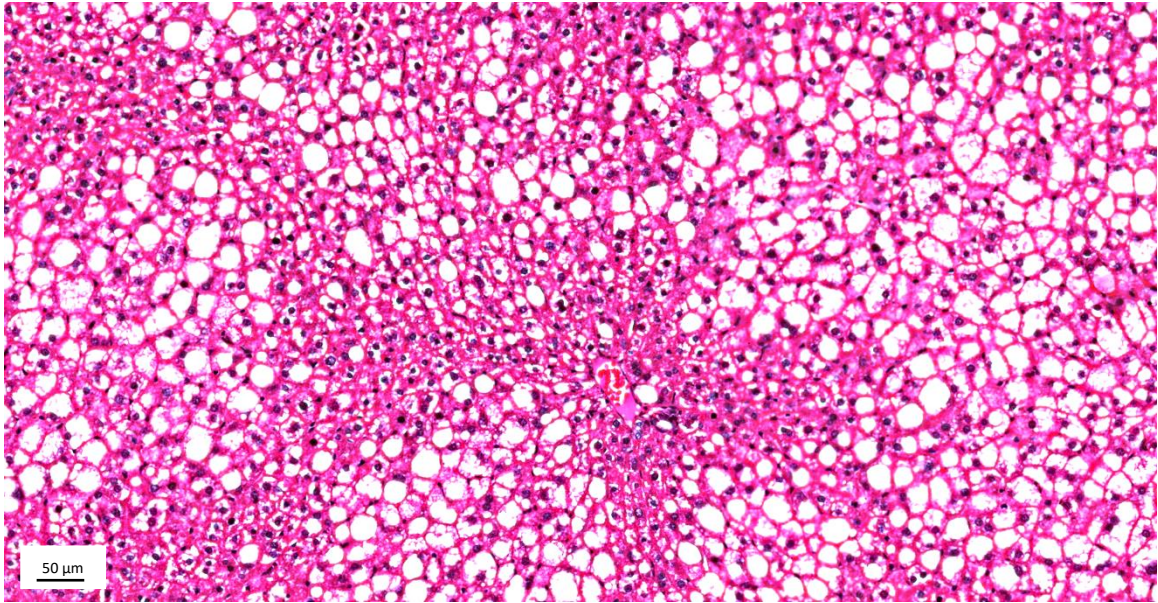
CDHFD + *E. coli* - 7



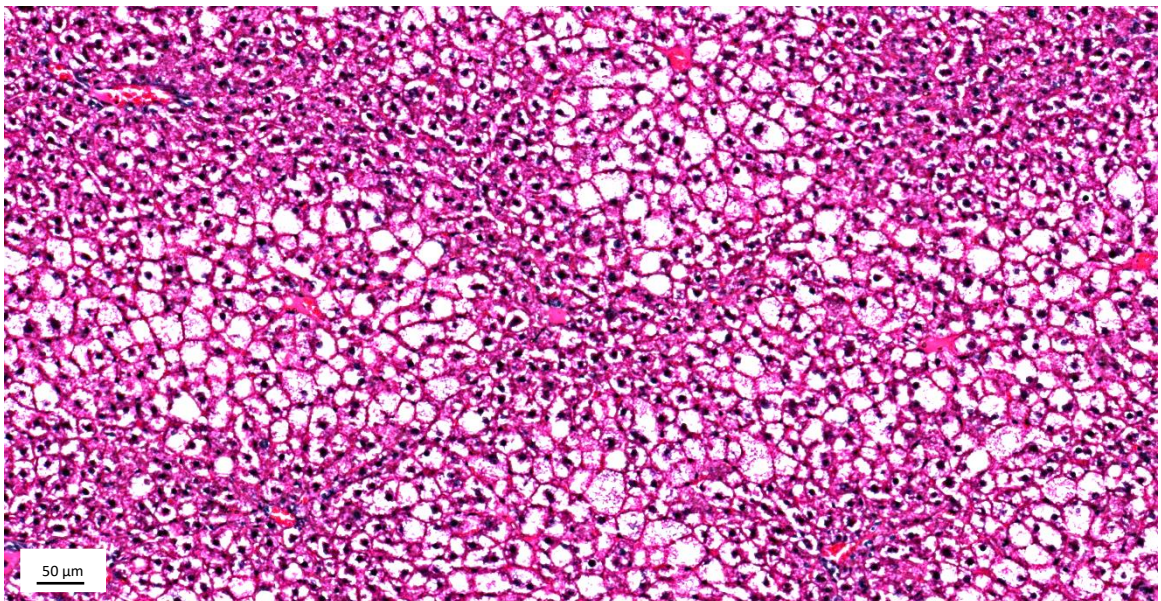
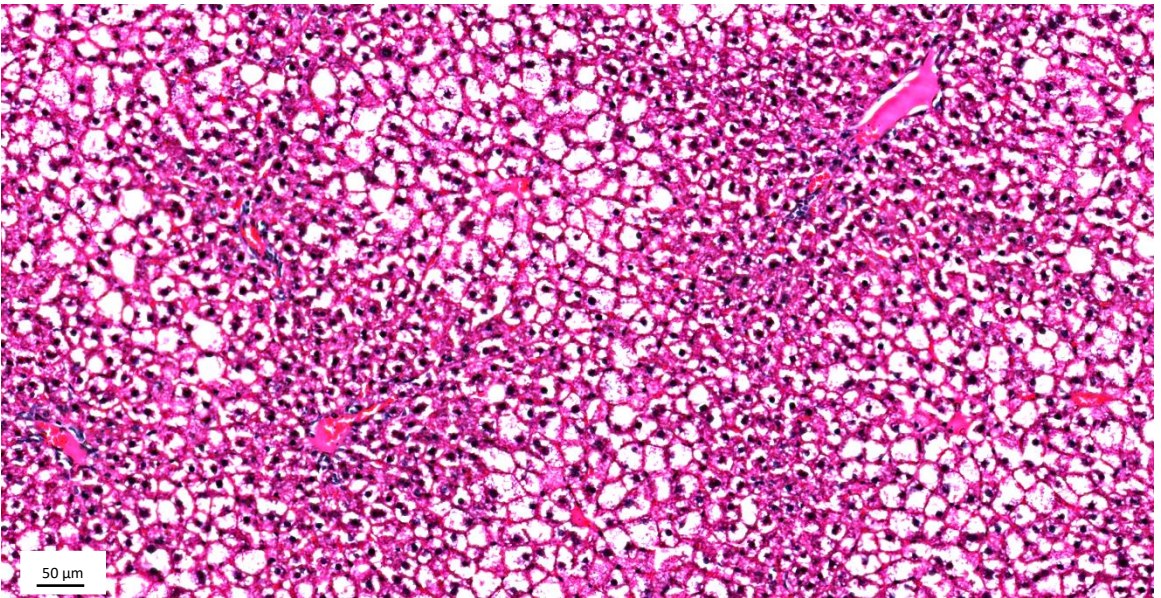
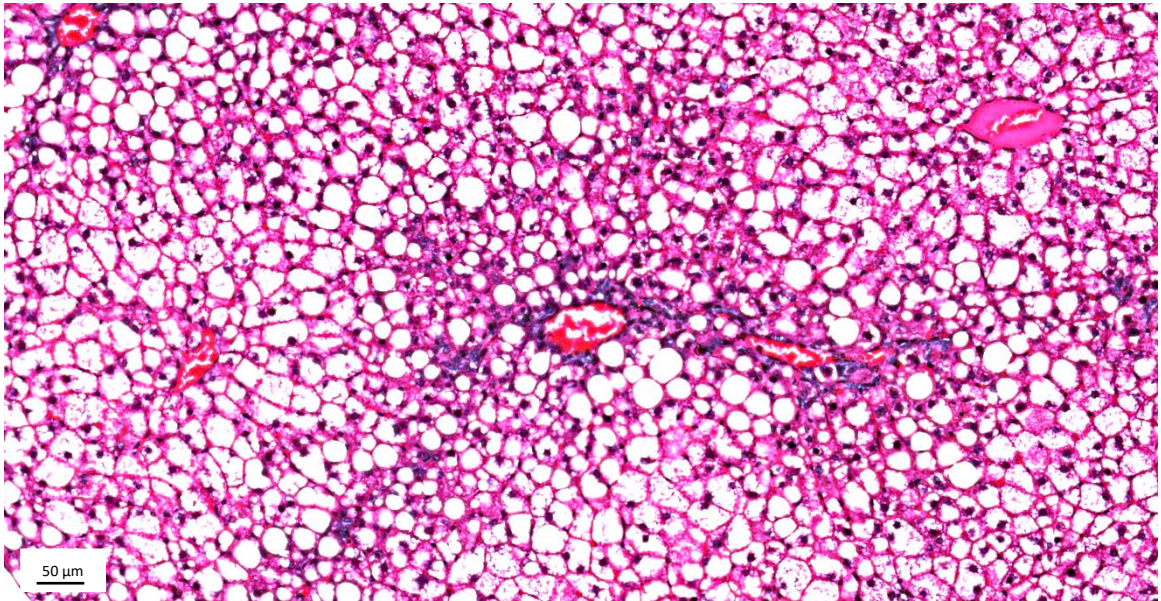
CDHFD + *E. coli* - 8



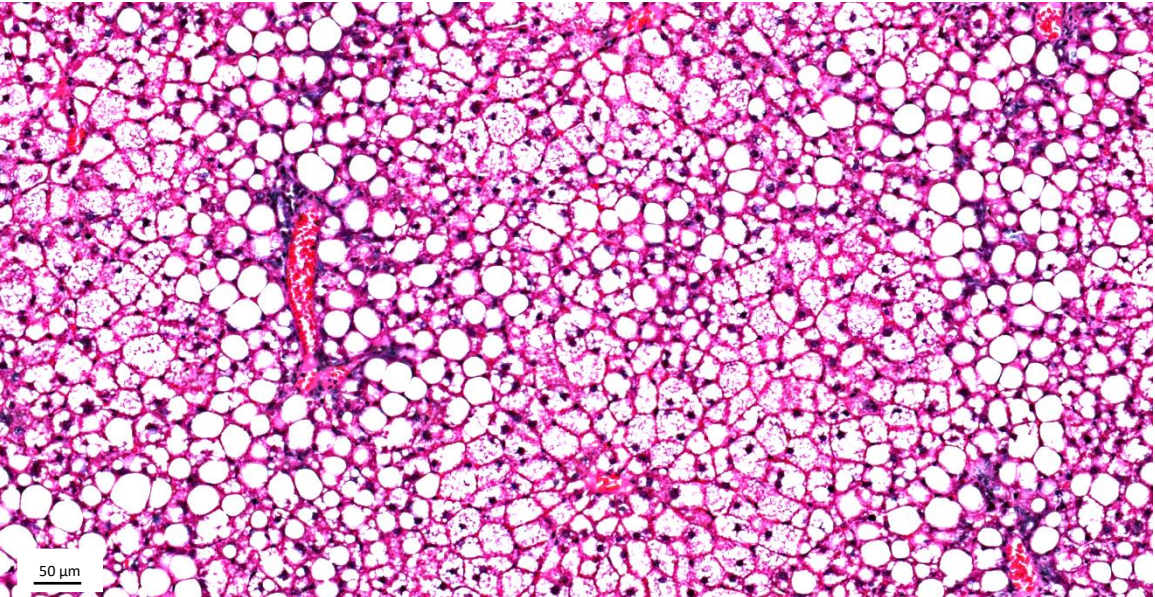
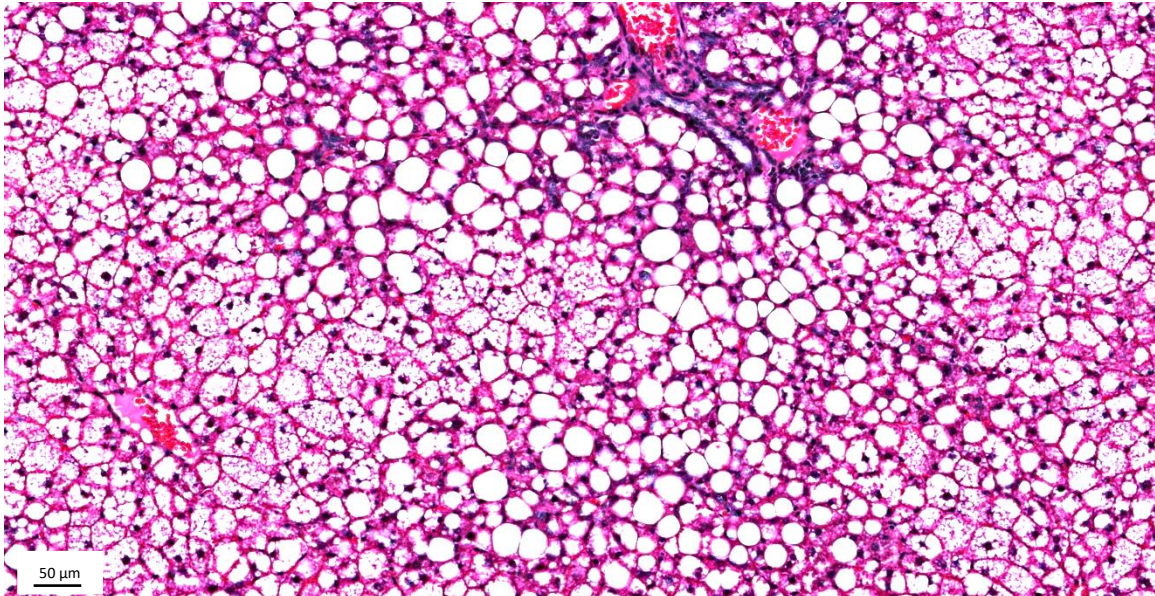
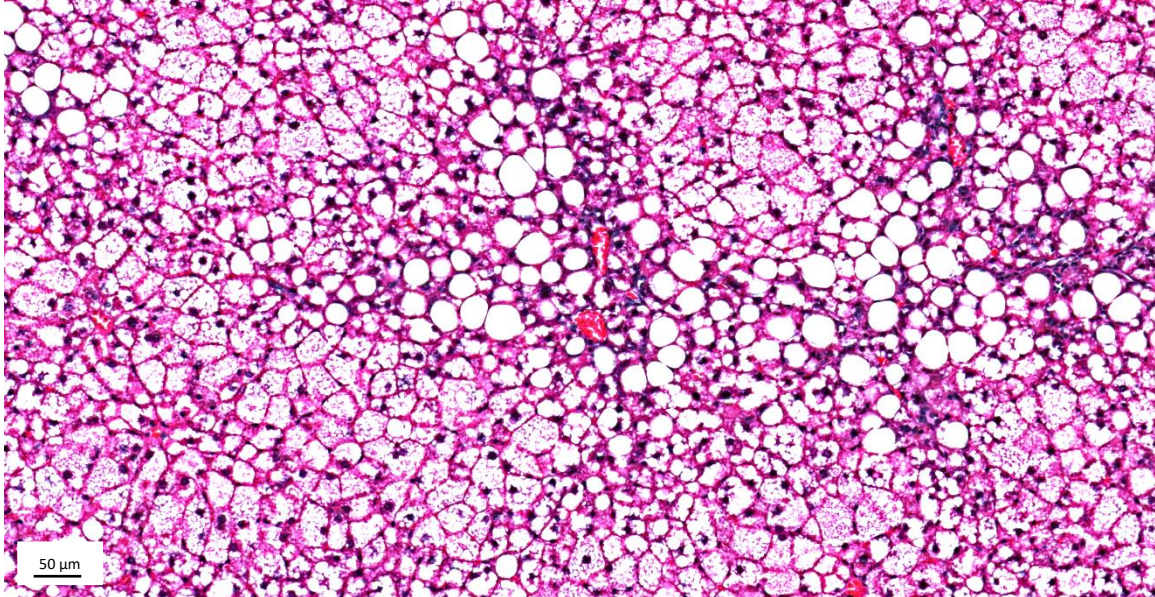
CDHFD + *E. coli* - 9



CDHFD + *E. coli* - 10



CDHFD + *E. coli* - 11

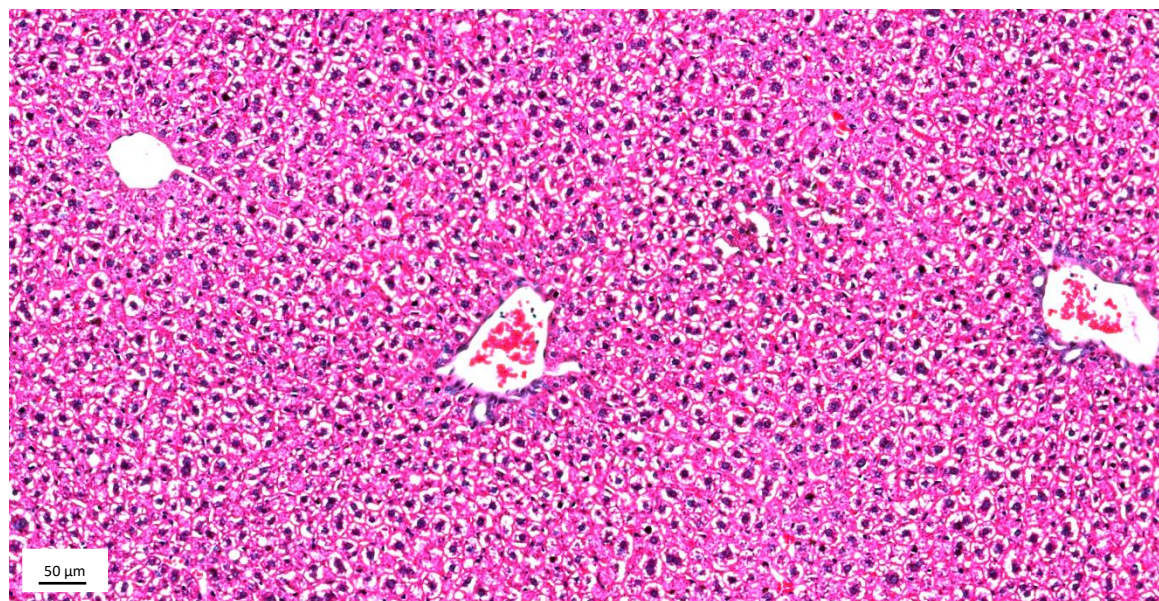
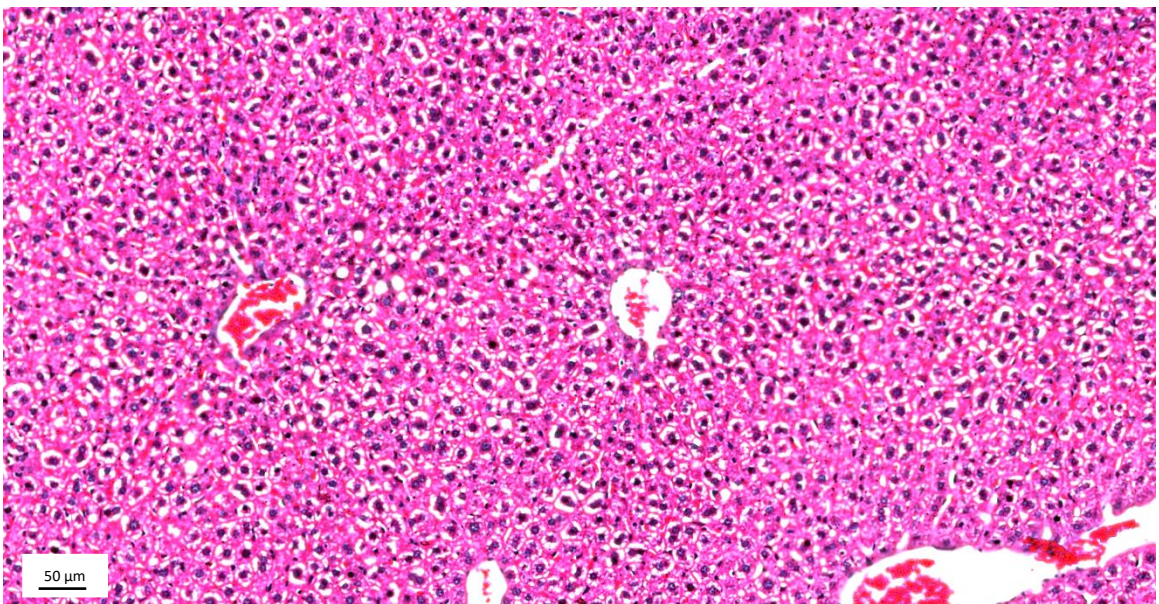
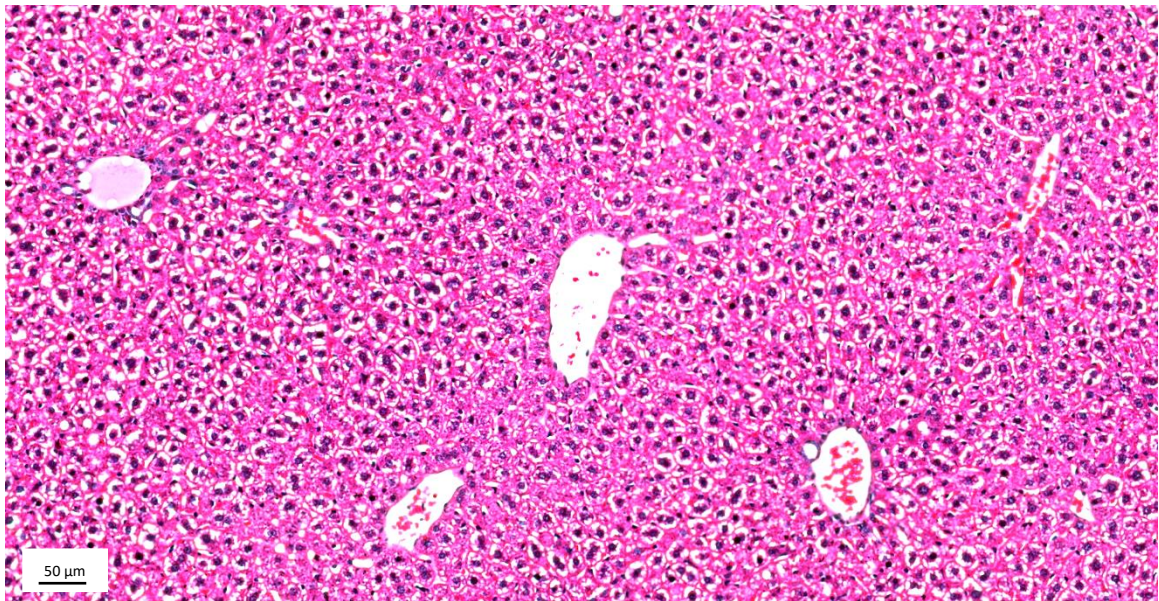


H&E Staining

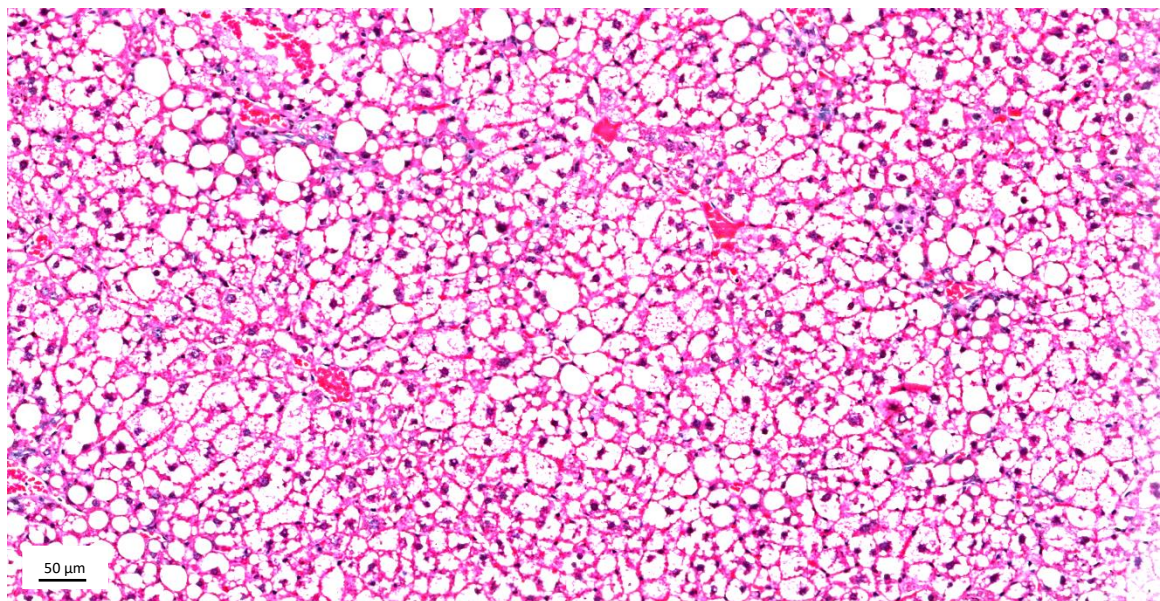
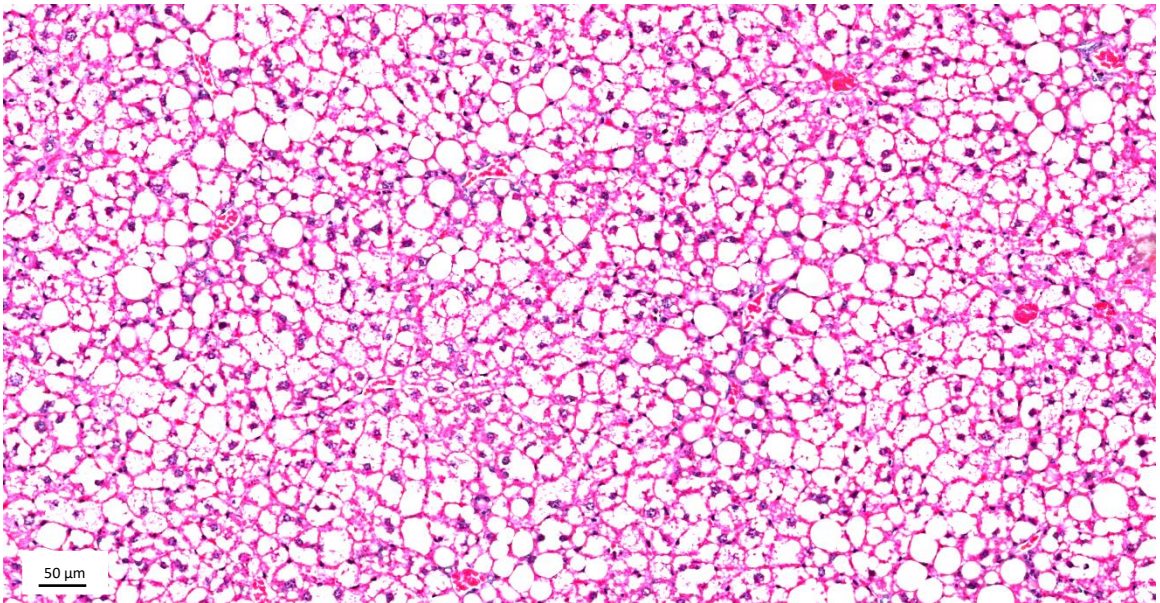
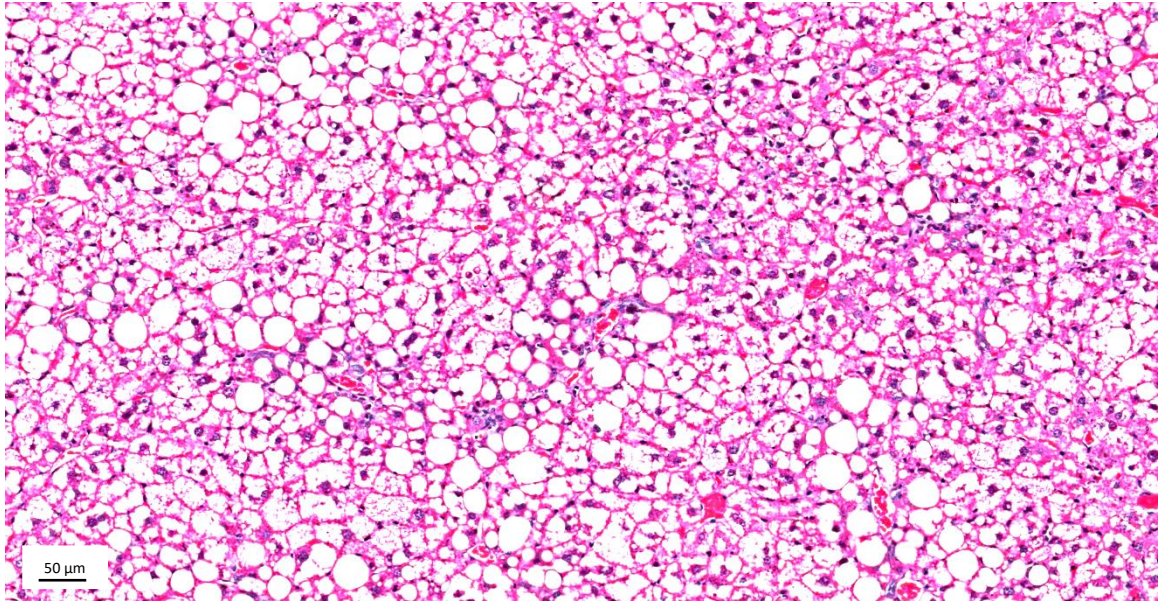
CDHFD + *P. distasonis* group

(12 mice were included)

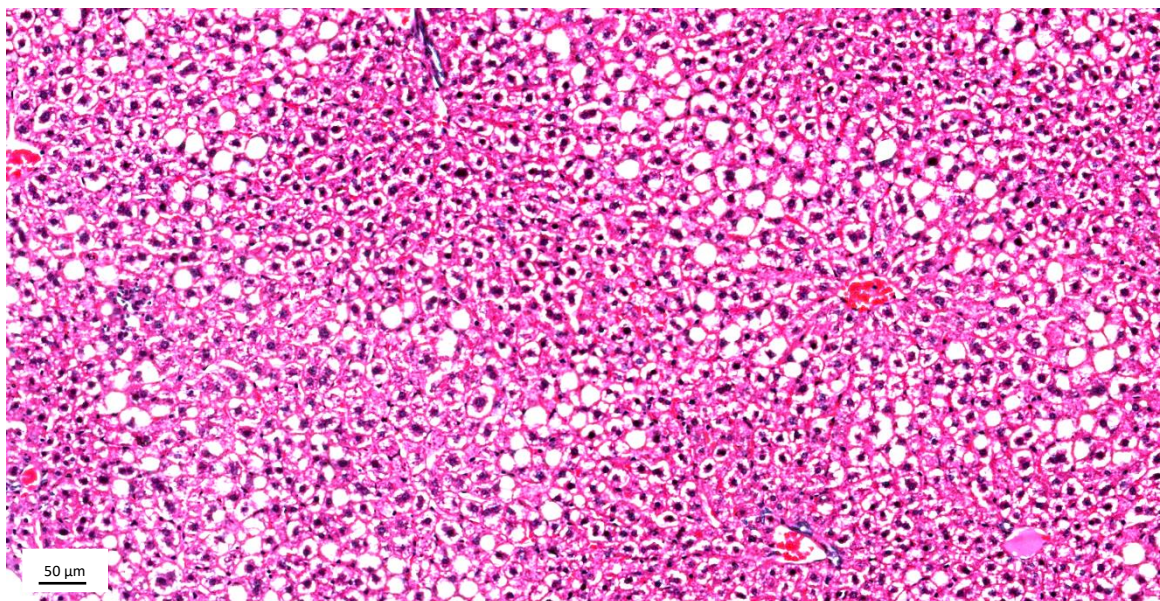
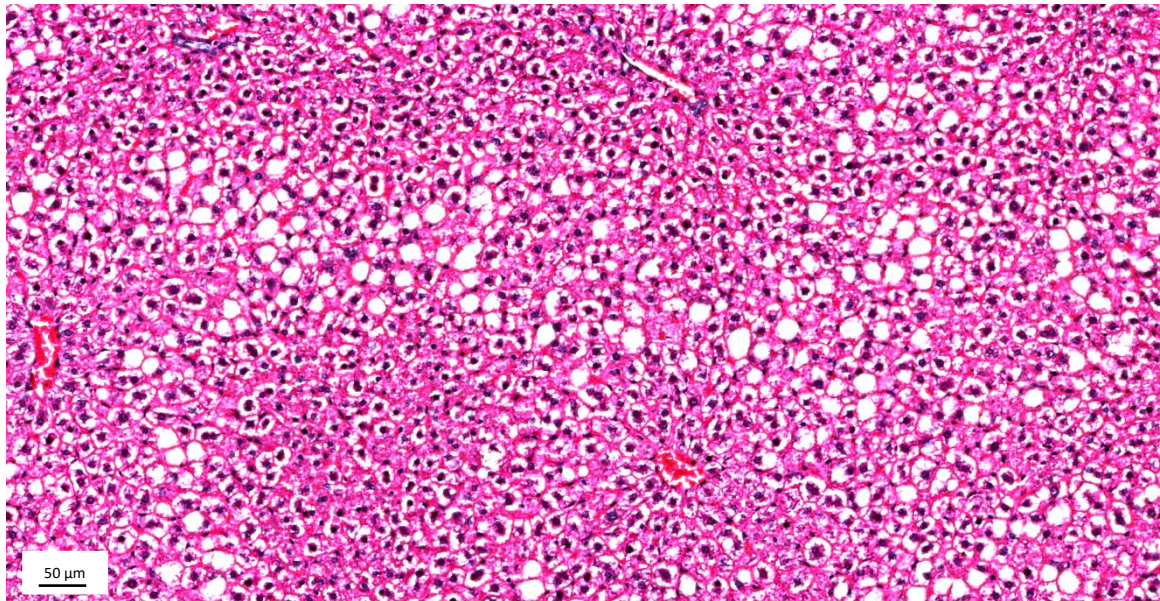
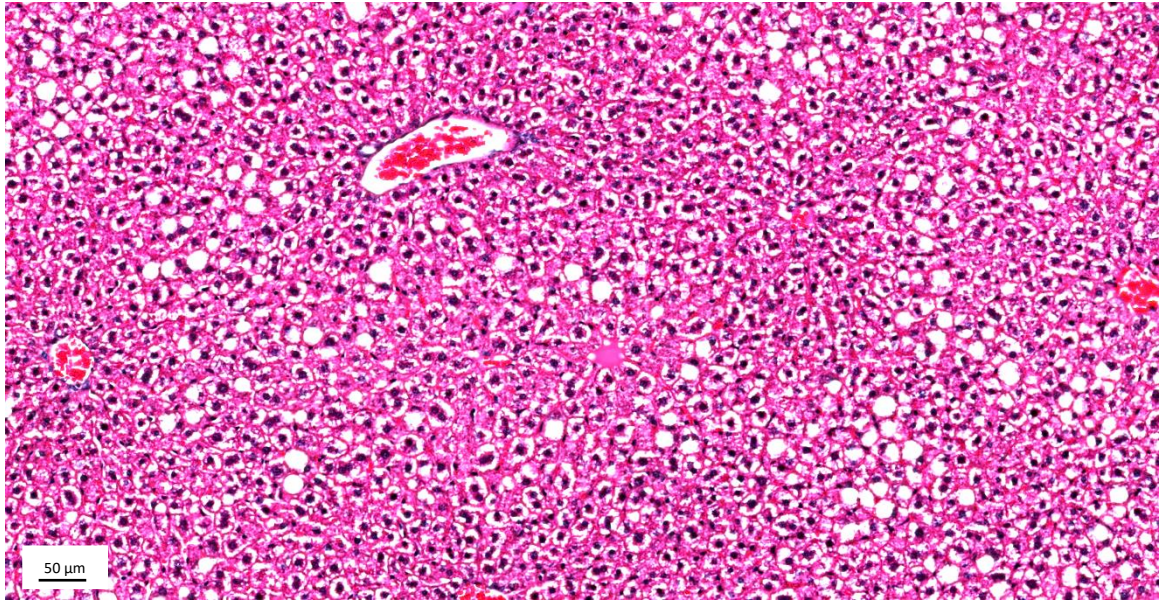
CDHFD + *P. distasonis* - 1



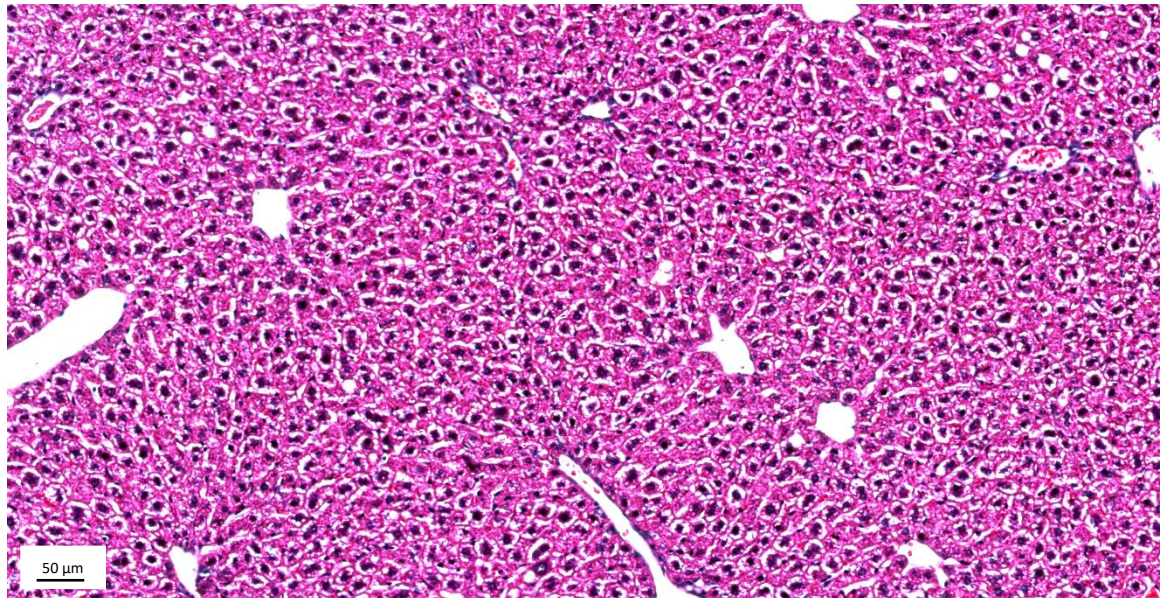
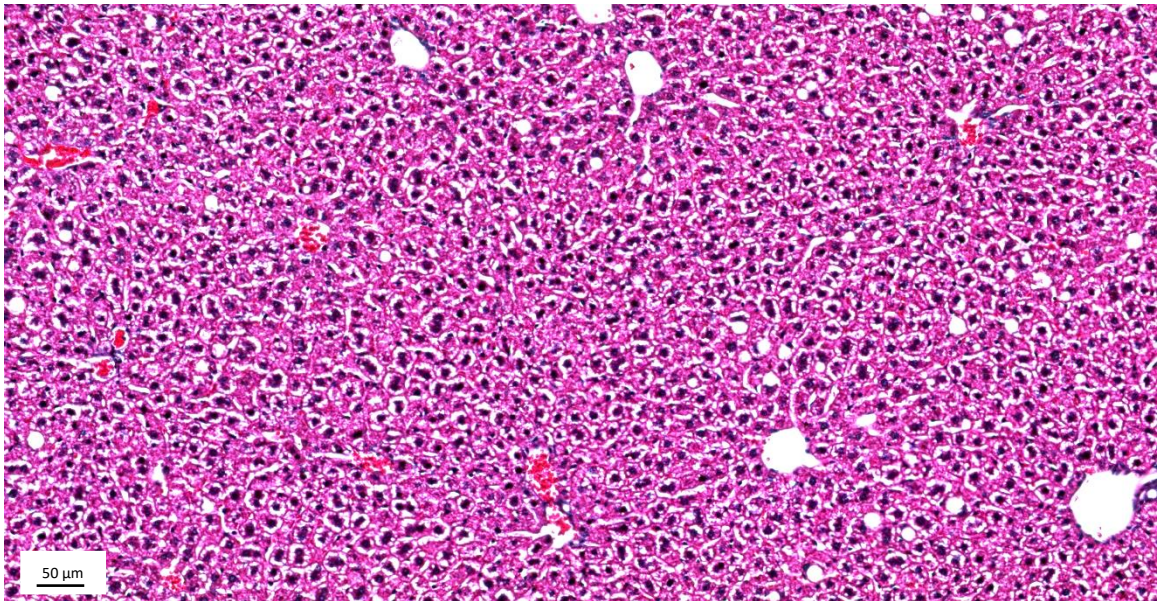
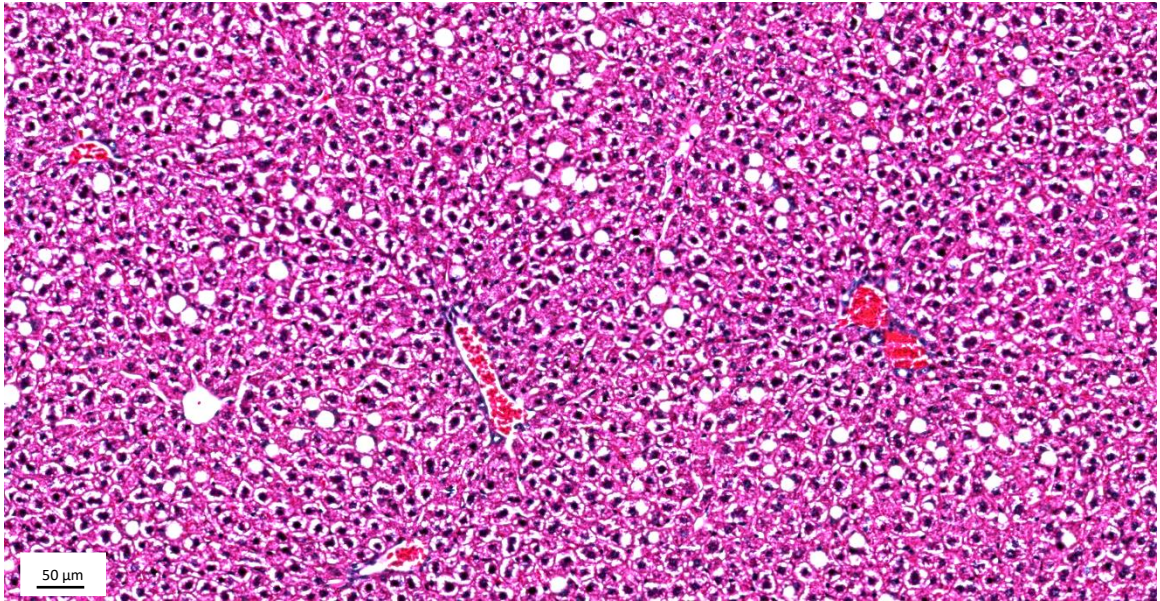
CDHFD + *P. distasonis* - 2



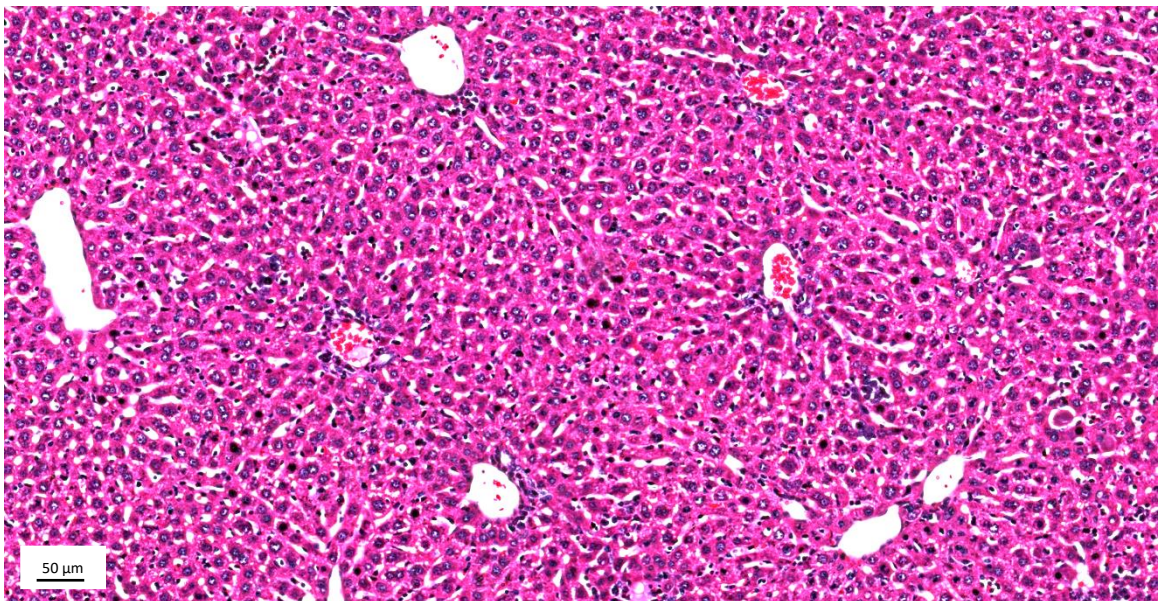
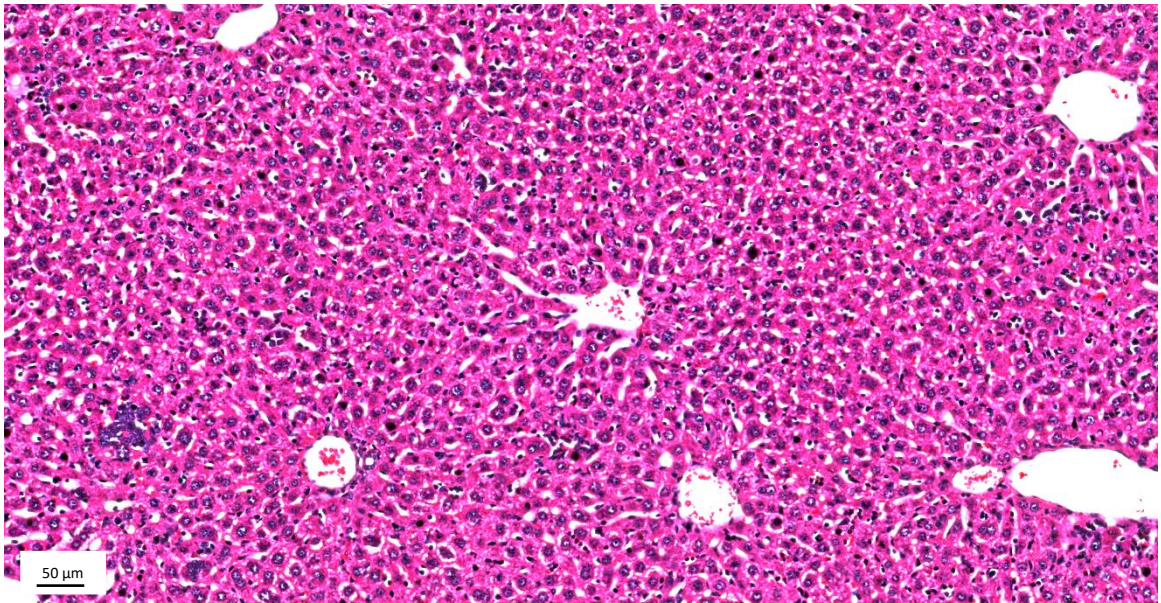
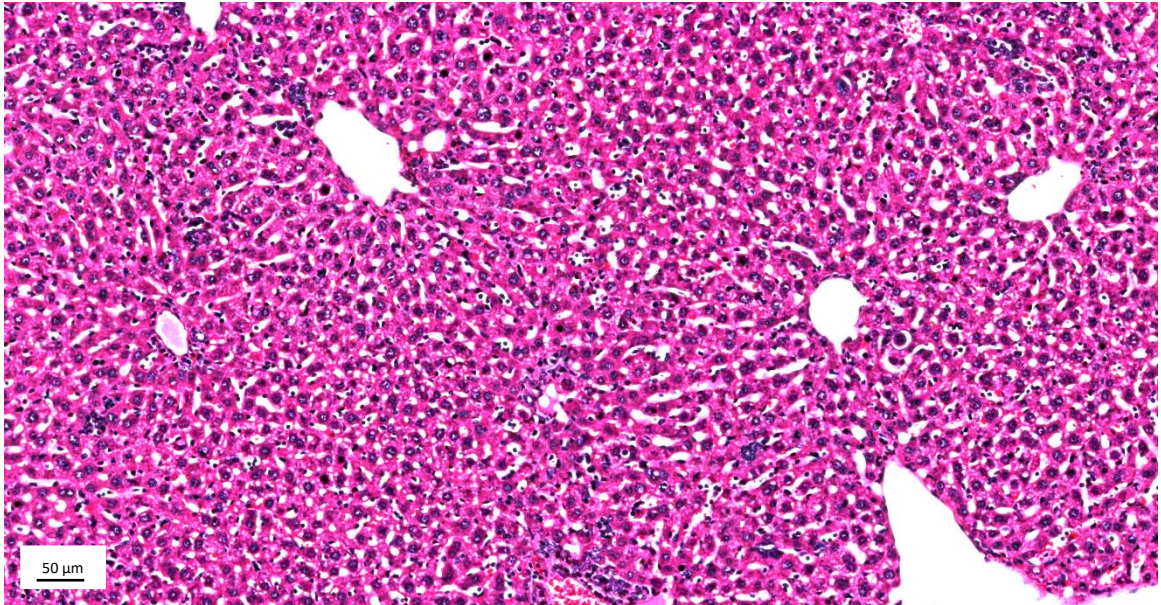
CDHFD + *P. distasonis* - 3



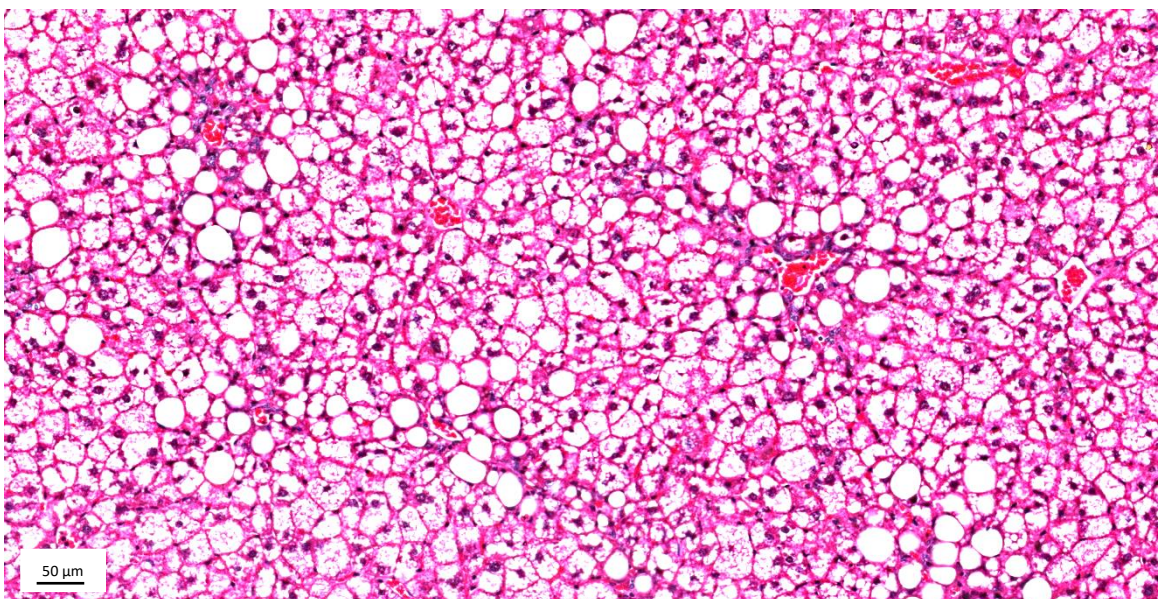
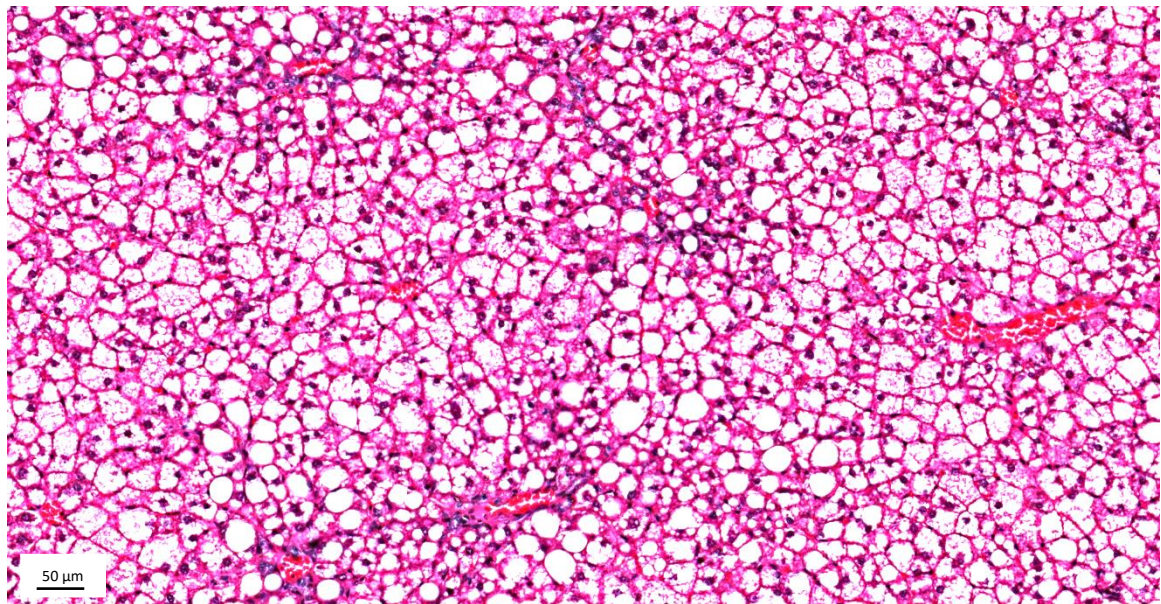
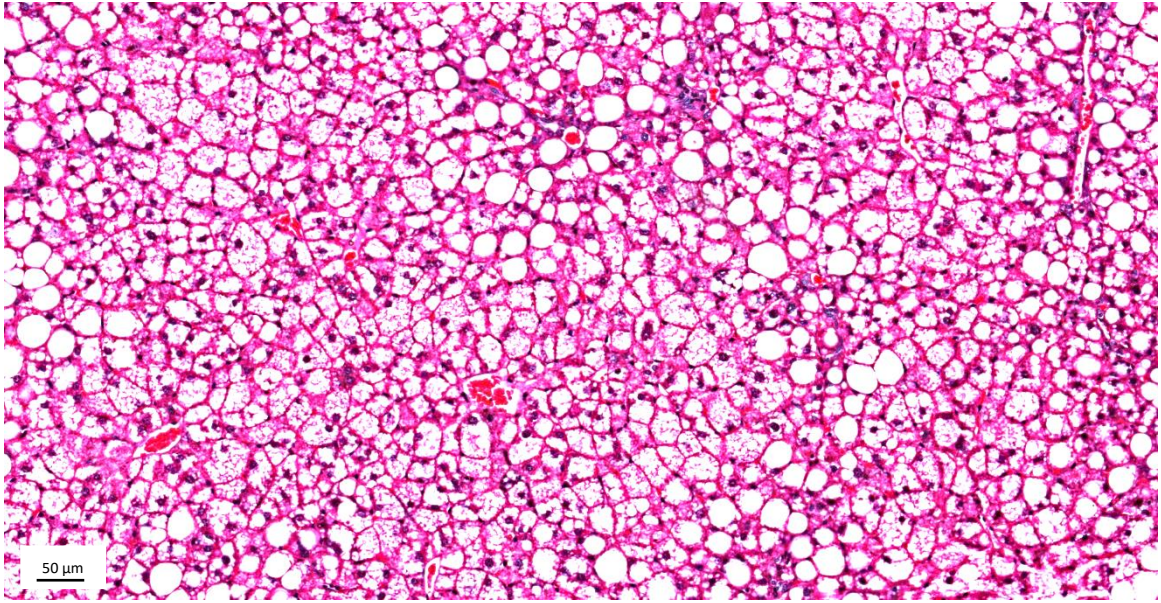
CDHFD + *P. distasonis* - 4



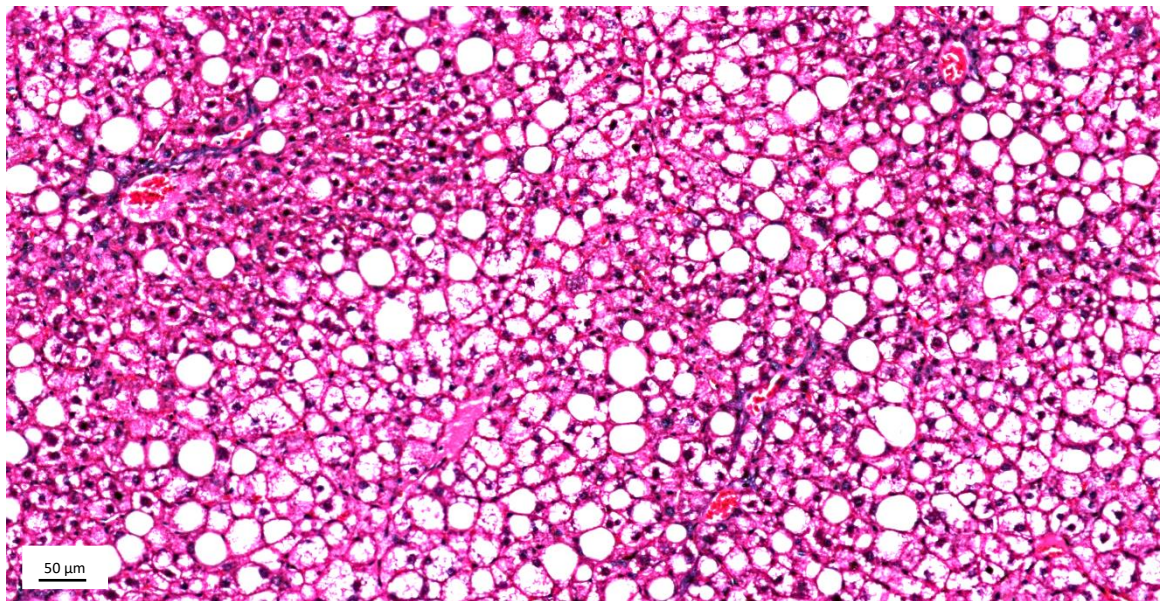
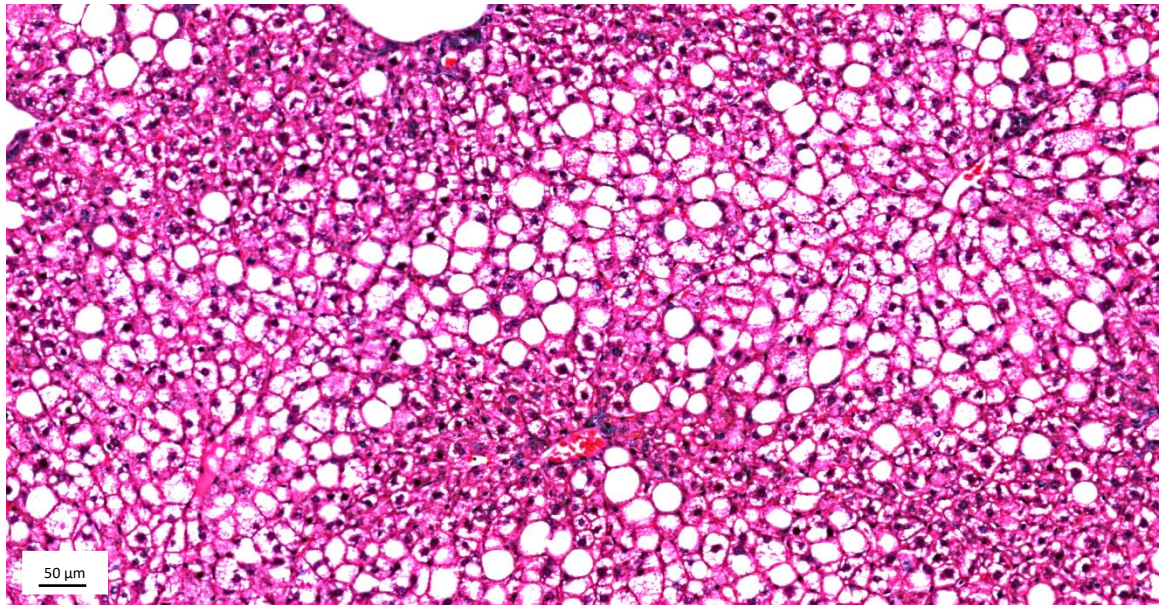
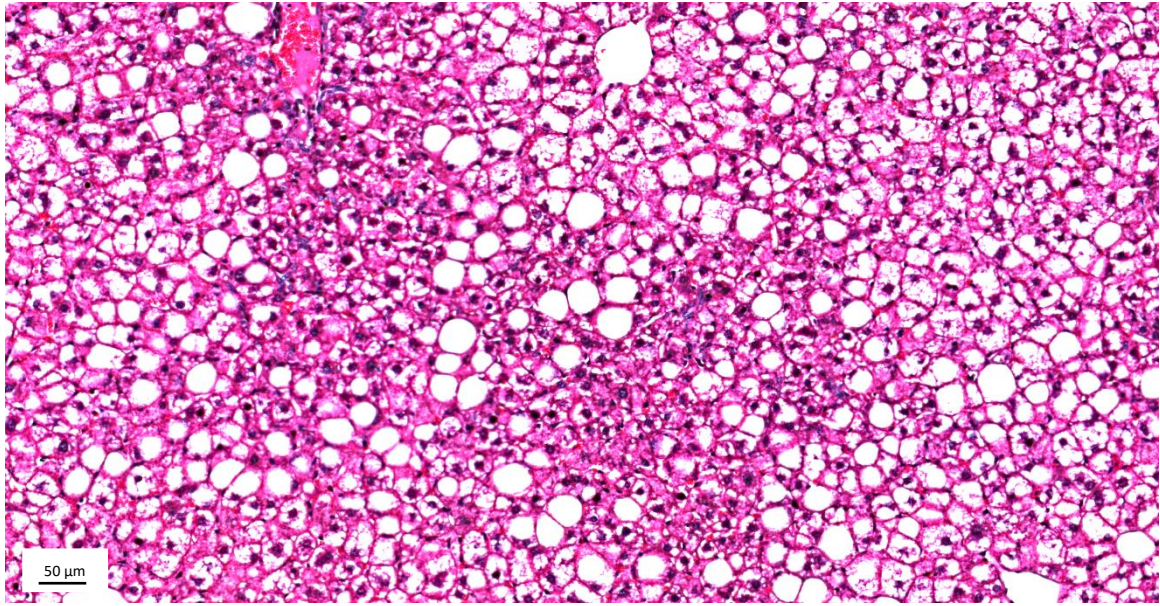
CDHFD + *P. distasonis* - 5



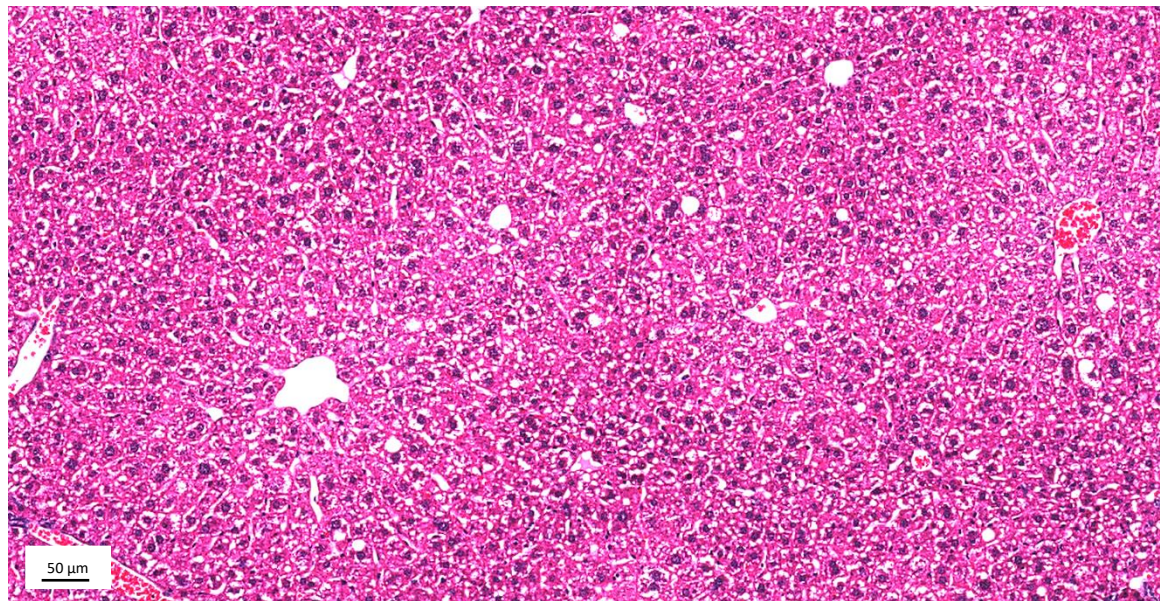
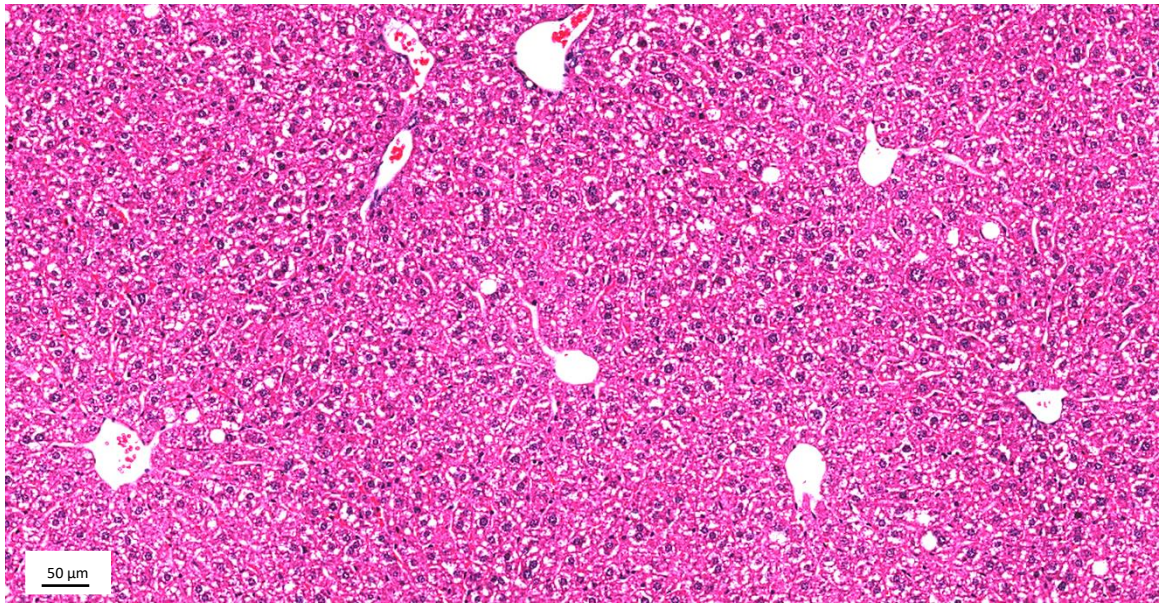
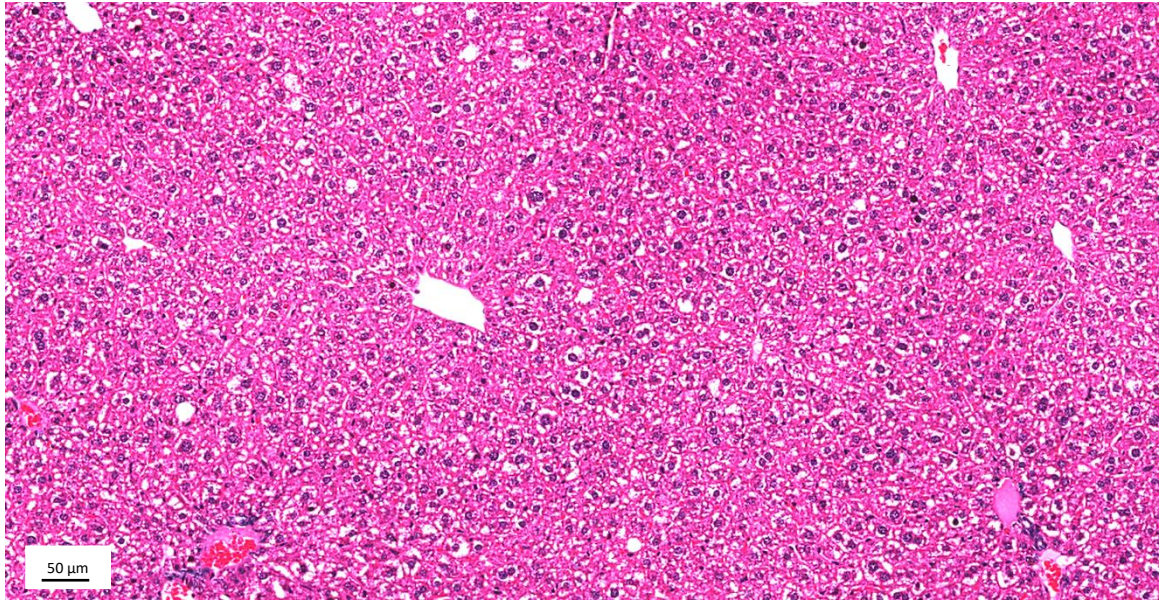
CDHFD + *P. distasonis* - 6



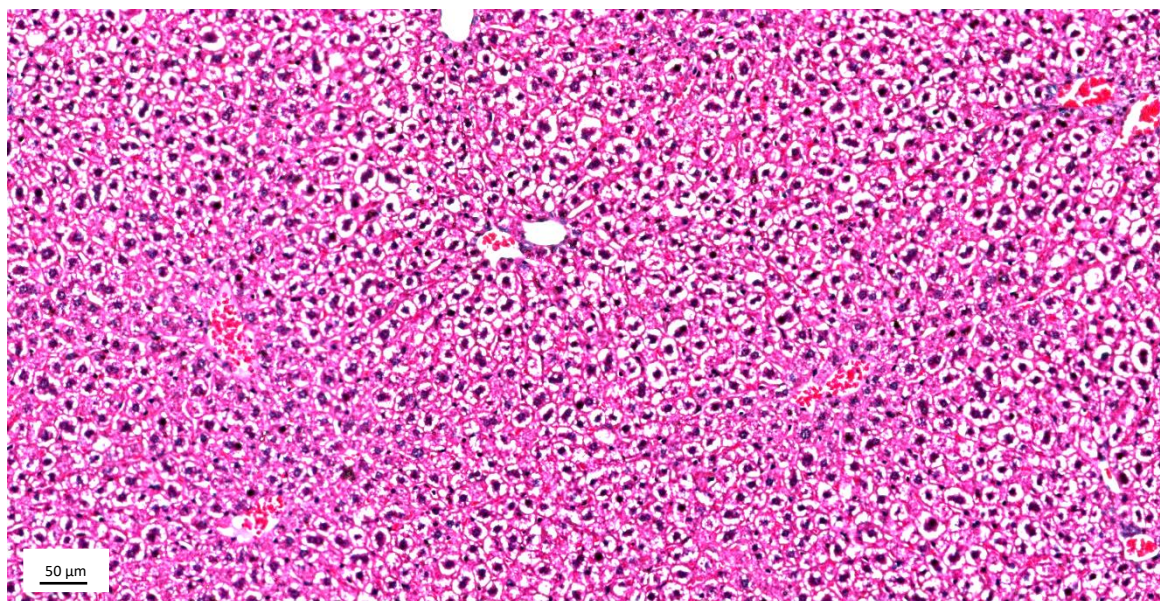
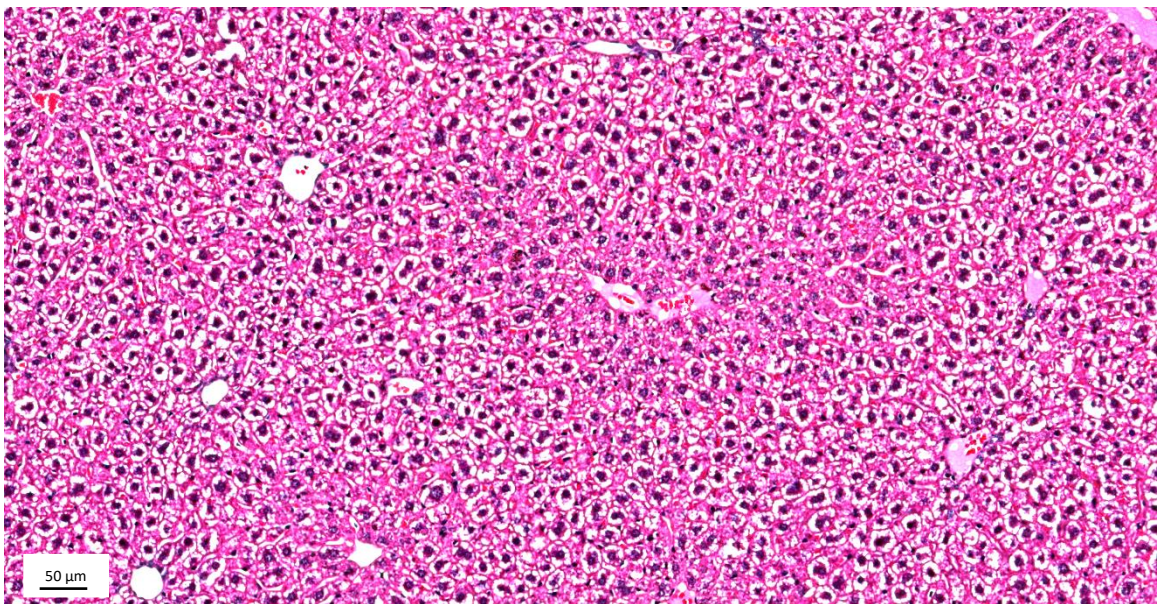
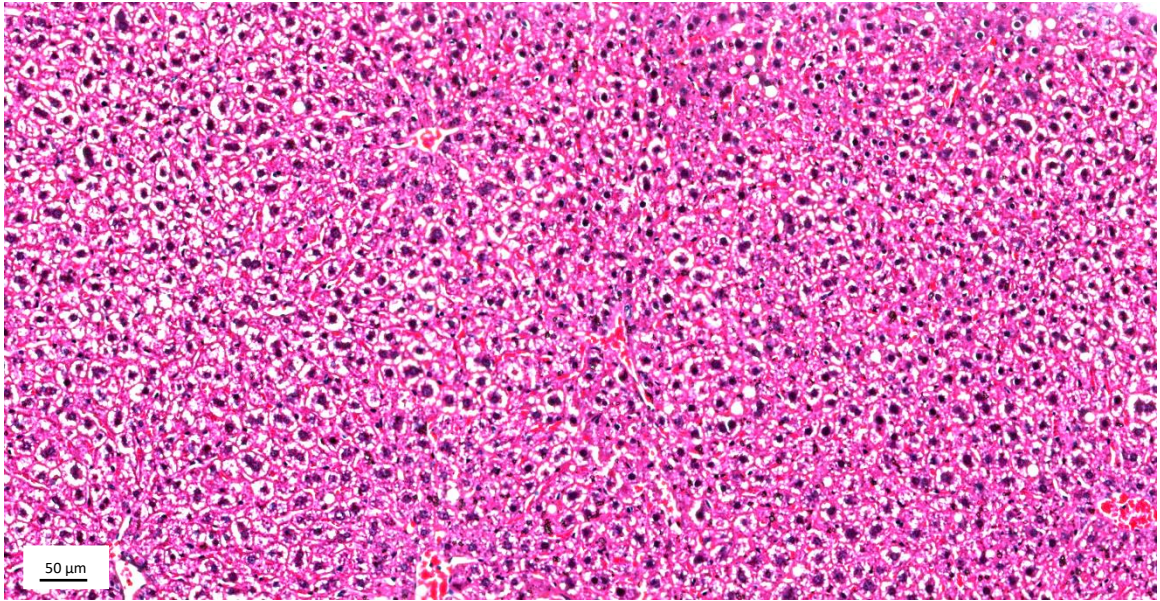
CDHFD + *P. distasonis* - 7



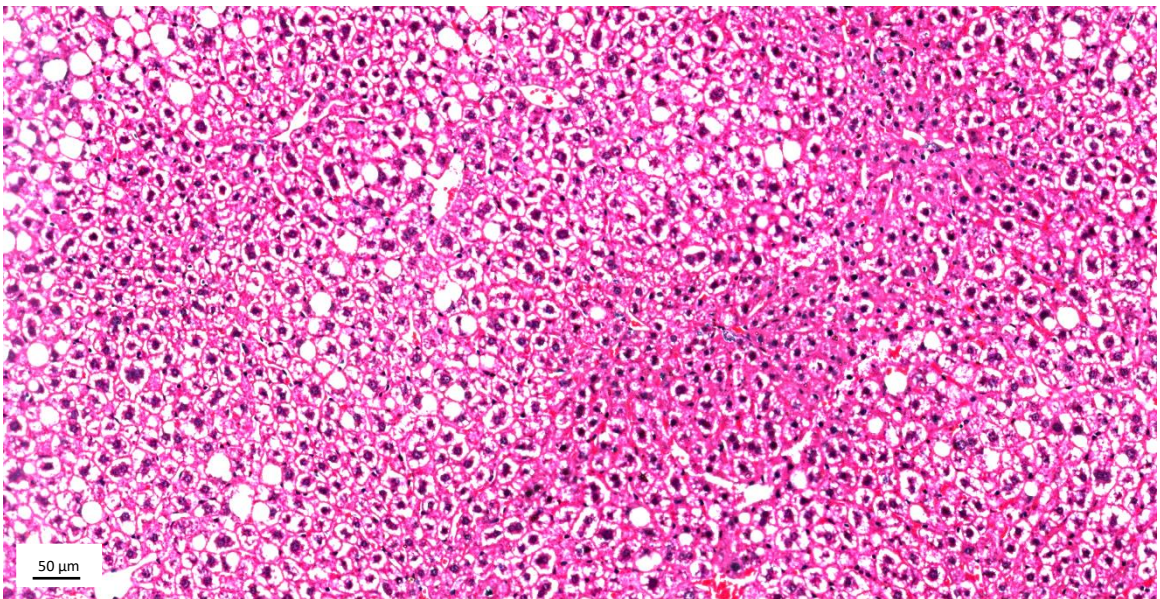
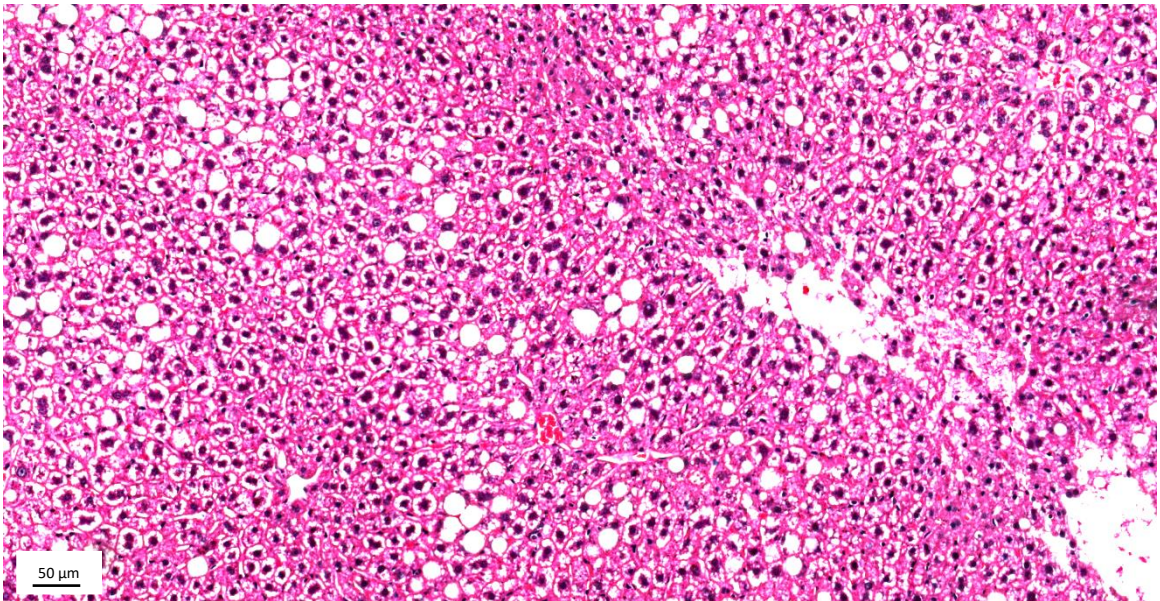
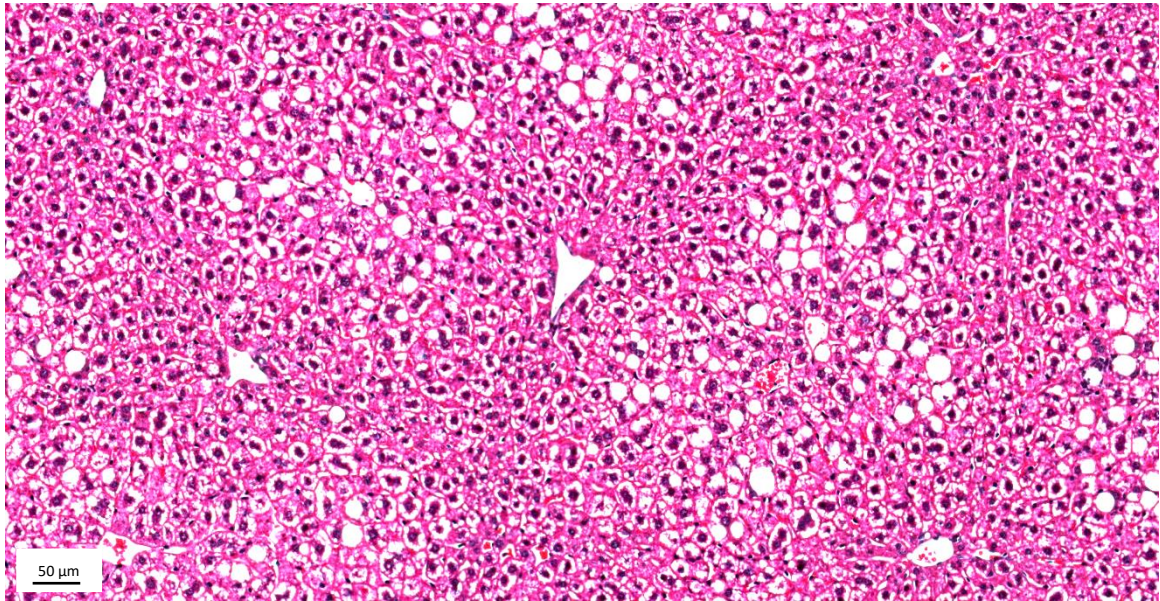
CDHFD + *P. distasonis* - 8



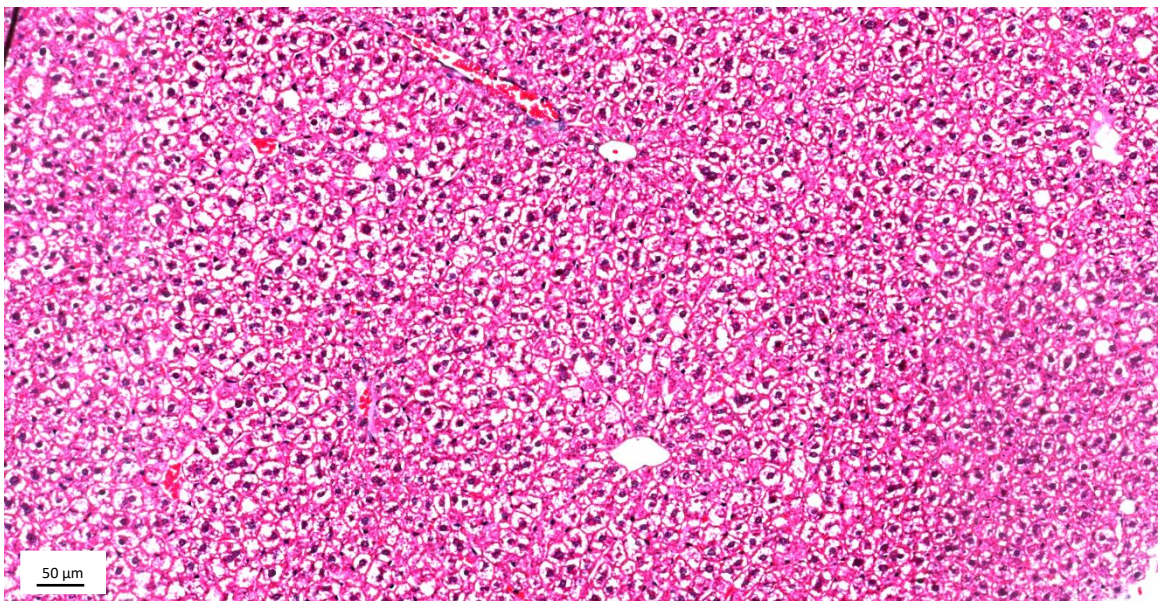
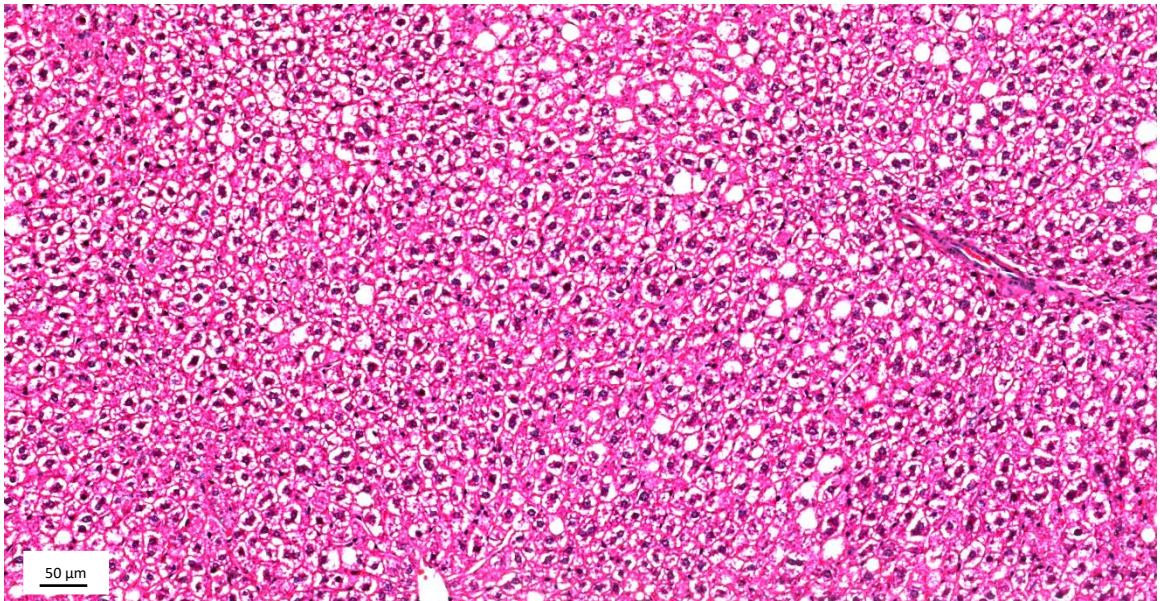
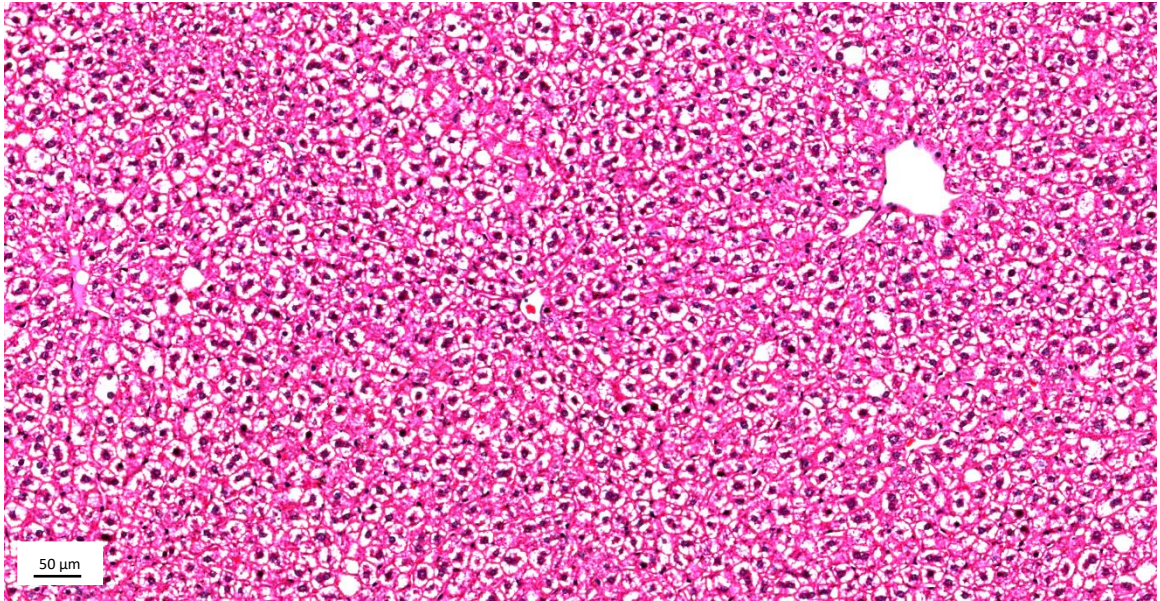
CDHFD + *P. distasonis* - 9



CDHFD + *P. distasonis* - 10



CDHFD + *P. distasonis* - 11



CDHFD + *P. distasonis* - 12

