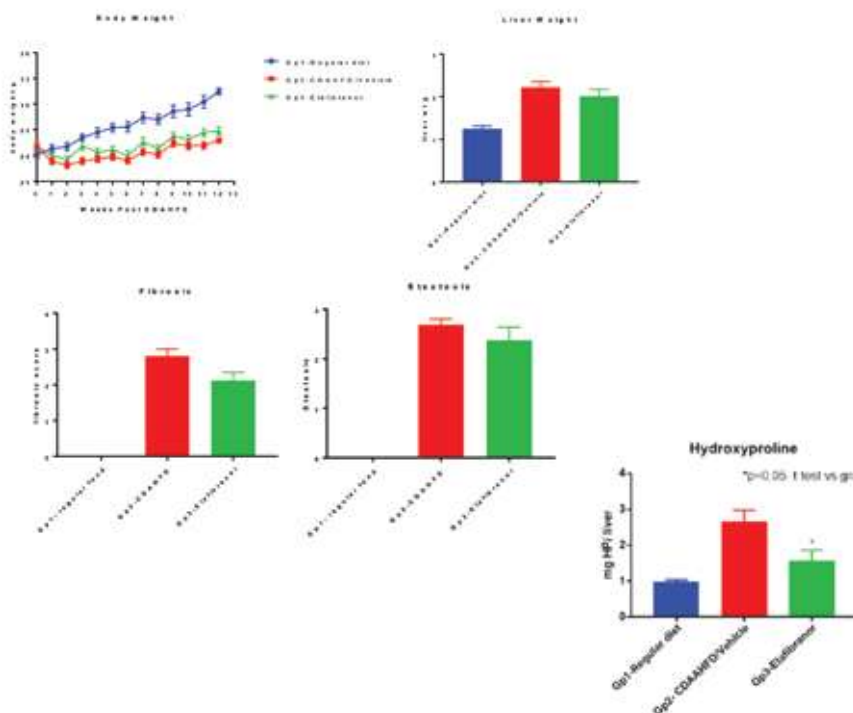


# Case Study

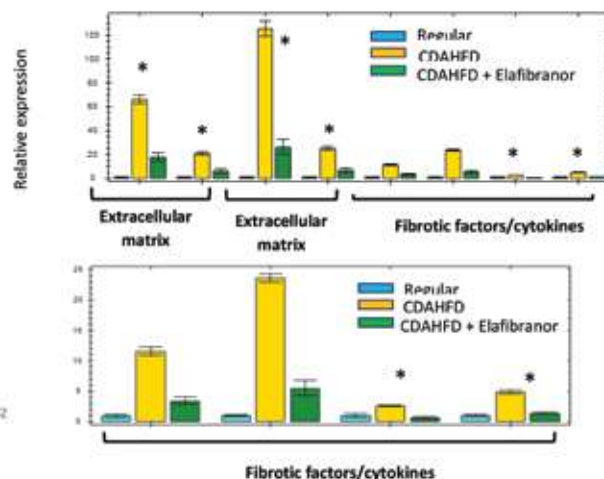
## Treatment of CDAHFD-induced NASH mice with Elafibranor



Effect of Elafibranor treatment on body and liver weights, liver histology, scoring for Fibrosis and Steatosis was reduced in Elafibranor treated mice, and hydroxyproline (HP) data indicates the reduction of HP content in Elafibranor treated mice. In addition, FibroPanel™ gene expression data demonstrated the effect of Elafibranor treatment on CDAHFD-induced NASH mice.



\* TGF- $\beta$  and TGF- $\beta$  controlled genes



Let's begin the  
Conversation