

Steatose

TP 0 : Start your first project

What is metabolic hepatic steatosis ? How many mice are used? What treatments do they receive? How many groups are there?

- Hepatic steatosis is a common feature of metabolic liver diseases and an early marker of disease progression. Hepatic steatosis is characterized by an abnormal lipid accumulation within hepatocytes and may evolve with the appearance of hepatic lesions, such as hepatocyte ballooning and inflammation, that characterize the development of Metabolic Associated Steato-Hepatitis (MASH).

On l'appelle aussi la maladie du soda je crois...

- Dans l'article, 97 souris âgées de 8 semaines sont utilisées pour l'étude. Elles sont réparties en 4 groupes.

Table 1: Répartition des groupes de souris utilisées

Groupe	Régime (Diet Control)	Injection
1	Yes	Iron-Dextran
2	Yes	Dextran seul
3	No	Iron-Dextran
4	No	Dextran seul

1+1

[1] 2