



Unidad III: elaborar un cuadro sinóptico del tema: “**Hepatobiliary disease: enfermedad hepatobiliar**”, del libro Curso de comprensión de lectura para MVZ, de Adriana Chapou, UNAM; páginas 39 (43 PDF).

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INGLES II

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Hepatobiliary disease: enfermedad hepatobiliar

DEFINITION

What is Hepatobiliary?

Hepatobiliary disease is a common cause of morbidity and mortality in small animal clinical practice.

- However, several factors complicate the clinical detection of liver disease.

FUNCTION OF THE LIVER

The liver plays a central role in various processes, such as carbohydrate, lipid and protein metabolism, detoxification and elimination of toxins, carbohydrate, lipid and protein metabolism.

Metabolite detoxification:
These include vitamin, trace metal, fat and glycogen storage; fat digestion; and immune surveillance.

Clinical signs

usually appear in advanced stages of the disease due to the large size of the liver.

Specific signs of the disease

When the disease progresses, therapeutic options are limited and the short-term prognosis is poor. Therefore, early and accurate identification of cases of hepatobiliary disease is important to improve long-term outcomes.

Objective of this symposium:

The goal of this study is to provide physicians with a diagnostic approach to patients with hepatobiliary disease.

BIBLIOGRAPHY:

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