

**ALUMNO: ALBERTO JARED OVIEDO
ALONSO**

**NOMBRE DEL ASESOR: ENRIQUE EDUARDO
ARREOLA JIMENEZ**

**NOMBRE DEL TRABAJO: CUADRO
SINOPTICO "HEPATOBIILIARY DISEASE"**

ASIGNARUTA: INGLES

GRADO: LICENCIATURA

GRUPO: 2DO CUATRIMESTRE "A"

09 de marzo del 2024, Tapachula, Chiapas.

HEPATOBIILIARY DISEASE

Organ that plays an important role.

The liver contributes to a wide range of processes such as carbohydrate metabolism.

Some of these processes are:

- lipid and protein metabolism.
- détox.
- vitamin storage.
- fat and glycogen among others.

Objective of the symposium.

Provide professionals with a diagnostic approach for patients with hepatobiliary disease.

Provide guidelines on how to approach asymptomatic dogs with elevated liver enzyme activities.

Some points to diagnose:

- Measurement of serum enzymes
- Measurement of bile acids
- Images and liver biopsy

Recommendations for blood glucose control.

Serial blood glucose curves are recommended when starting insulin therapy.

It is important to consider the animal's clinical response along with blood glucose concentrations.

The main monitoring value in the early stages of insulin therapy is to identify patients with asymptomatic hypoglycemia.

Bibliografía:

- [Manual Comprension Textos Medicos Veterinarios Ingles.pdf](#)