

Hepatoduodenal ligament

The hepatoduodenal ligament forms the right edge *of the minus omentum* . It runs from *the porta hepatis to the pars superior duodeni* .

It borders the anterior wall *of the foramen omentale (epiploicum)* , which is the entrance to the *omental bursa* .

Contains:

- *proper hepatic artery* (ventromedially),
- *common bile duct* (ventrolaterally),
- *portal vein* (dorsally),
- *lymphatic vessels* and twigs from *n. X*.

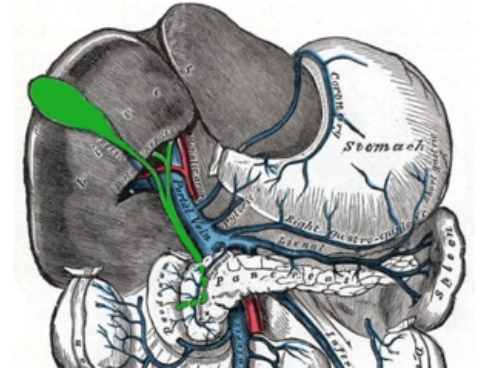
Links

Related Articles

- Liver
- Omental bursa
- Stomach
- Gallbladder
- Duodenum

References

- GRIM, Miloš – DRUGA, Rastislav. *Základy anatomie : 5. Anatomie krajín těla*. 1. edition. Galén, 2008. 119 pp. ISBN 978-80-7262-179-8.



Hepatoduodenal ligament

Content	a. hepatica propria, ductus choledochus, v. portae, lymphatic vessels
----------------	---