Falciform ligament veterinary definition


- The falciform ligament, also known as the falciform leaf or the falciform apparatus, is a triangular sheet of tissue that hangs down from the front of the liver. It is attached to the front of the liver by a narrow, triangular base, and to the diaphragm by a broader, triangular base. The falciform ligament serves as a support for the liver, and helps to keep it in place.

- The falciform ligament is divided into two parts: the lesser omentum and the greater omentum. The lesser omentum is attached to the stomach and the transverse colon, and is responsible for the movement of the liver. The greater omentum is attached to the posterior wall of the stomach, and is responsible for the movement of the small intestine.

- The falciform ligament is important in the surgical treatment of the liver, as it is the site of entry for the falciform vessels, which supply blood to the liver. The falciform ligament is also important in the treatment of liver diseases, such as cirrhosis and hepatitis, as it is the site of entry for the falciform vessels, which supply blood to the liver.

- The falciform ligament is also important in the treatment of liver tumors, as it is the site of entry for the falciform vessels, which supply blood to the liver. The falciform ligament is also important in the treatment of liver infections, as it is the site of entry for the falciform vessels, which supply blood to the liver.

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