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Endoscopic ultrasound or EUS is an innovative investigation that combines two types of tests, endoscopy, and ultrasound. EUS allows The London Clinic's world-leading gastroenterology consultants to perform detailed examinations of the upper digestive system and diagnose problems in the oesophagus, stomach, duodenum, pancreas, and gall bladder.

Endoscopic ultrasound (EUS) is a procedure that allows a doctor to obtain images and information about the digestive tract and the surrounding tissue and organs, including the lungs. Ultrasound ...

~~Endoscopic Ultrasound for the Pancreas & Other Organs~~

Endoscopic ultrasound (EUS) is a highly specialised investigation combining two types of tests - endoscopy and ultrasound. The consultant uses an endoscope (long, flexible telescope) with a miniature ultrasound probe attached. This is passed through the mouth, down the oesophagus into the stomach and duodenum. The ultrasound probe can give ...

~~Endoscopic ultrasound (EUS) - Guy's and St Thomas~~

An endoscopic ultrasound scan uses an endoscope with an ultrasound probe attached to create detailed pictures of internal organs and structures. Note: the information below is a general guide only. The arrangements and the way tests are performed, may vary between different hospitals. Always follow the instructions given by your doctor or local ...

Endoscopic ultrasound. This test combines an ultrasound and endoscopy to look at your food pipe, stomach, pancreas and nearby lymph nodes. An endoscopy is a test to look inside your body. Your doctor uses a long flexible tube (endoscope) with a tiny camera and light on the end. They put this into your mouth and down into your stomach.

Endoscopic ultrasound (EUS) or echo-endoscopy is a medical procedure in which endoscopy (insertion of a probe into a hollow organ) is combined with ultrasound to obtain images of the internal organs in the chest, abdomen and colon. It can be used to visualize the walls of these organs, or to look at adjacent structures.

external ultrasound scan - the probe is moved over the skin ; internal ultrasound scan - the probe is inserted into the body ; endoscopic ultrasound scan - the probe is attached to a long, thin, flexible tube (an endoscope) and passed further into the body ; These techniques are described below. External ultrasound scan endoscopic ultrasound (eus) combines upper endoscopy and ultrasound examination to obtain images and information about various parts of the digestive tract..

~~Endoscopic Ultrasound Scan (EUS) | Patient~~

During the endoscopic ultrasound, a thin, flexible tube (endoscope) with a small probe (ultrasound transmitter) on the end is passed through the mouth to the area being examined. The ultrasound transmitter emits harmless sound waves which produce the high frequency images. These images are relayed onto a

screen and analysed by a consultant.

Endoscopic Ultrasound (EUS) combines endoscopy and ultrasound in order to obtain images and information about the digestive tract and the surrounding tissue and organs.

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~~The Basics of Endoscopic Ultrasound - WebMD~~

Endoscopic ultrasound (EUS) is a minimally invasive procedure to assess digestive (gastrointestinal) and lung diseases. A special endoscope uses high-frequency sound waves to produce detailed images of the lining and walls of your digestive tract and chest, nearby organs such as the pancreas and liver, and lymph nodes.

~~Endoscopic ultrasound - Mayo Clinic~~

An endoscopic ultrasound (EUS) is like an endoscopy, but the endoscope has an ultrasound probe on the tip. The probe uses sound waves to make pictures of organs in the body. It is usually used to measure the cancer and to see if it has spread ( ). This includes looking at nearby lymph nodes, and taking tissue samples if needed. It can also be used to help diagnose some types of cancer.

~~Endoscopic ultrasound (EUS) - Macmillan Cancer Support~~

What is an Endoscopic Ultrasound (EUS)? For many patients who have, or who are suspected of having pancreatic disease, their doctor may recommend that they undergo a type of procedure called an endoscopic ultrasound, or more often known as EUS. An EUS is a type of endoscopic examination.

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 Endoscopic ultrasound can help your doctor diagnose a number of different conditions. It is the most sensitive method of looking for tiny gallstones and chronic pancreatitis which may not have been picked up on other scans. It can also be used to help determine the causes of abnormal liver tests and upper abdominal pain.

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~~Endoscopic Ultrasound: Uses, Side Effects, and Results~~  
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~~Endoscopic ultrasound | HCA Healthcare UK~~  
 Endoscopic ultrasound. This test combines ultrasound and endoscopy to look at the areas around your food pipe. The main airway (wind pipe) is close to the food pipe. An endoscopic ultrasound can check whether lung cancer has spread into the lymph nodes in the centre of the chest close to the wind pipe.

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