Medical College To Evaluate New Gallbladder Surgery

"The new procedure is called laparoscopic laser cholecystec- technique in 1988, I thought it tomy and it is both safe and was something we should be effective," said Constantine investigating here, since we are Frantzides, M.D., Ph.D., an a teaching institution," Dr. assistant professor of surgery at Frantzides said. "As we work the Medical College, who has with the technique, I plan to been instructing faculty physi- explore its effectiveness even cians in the technique since last further." year.

scope is also inserted through field during the entire procedure.

"Patients undergoing the procedure can expect a shorter hospital stay, a faster recovery period and the advantage of virtually no scarring," he said, surgery can have the procedure

Medical College of Wiscon- from gallbladder disease and sin surgeons at Froedtert Mem- surgical removal of the gallbladorial Lutheran Hospital have der is performed over half a milbegun the evaluation of a new, lion times a year in the U.S., less painful, and less costly making the potential impact of procedure for gallbladder sur- this technique immense, according to Dr. Frantzides.

"When I first heard about the 48 hours.

According to Dr. Frantzides, surgeon views the surgical field, the procedure requires only three projected from the scope inserted tiny punctures below the chest, in the navel-area incision, on where instruments are intro-video monitors placed on either duced, and a very small incision side of the patient's head. Al- they are not pregnant. near the naval, through which though Dr. Frantzides uses a incision.

patents who qualify for the stones highly probable. Twenty million Americans suffer done on an outpatient basis. For

others, it usually involves only an overnight hospital stay, with patients resuming full activity within a week. After the surgery, a patient can expect mild stomach discomfort, for which medication is prescribed for about

Traditional gallbladder surgery normally involves a fourday hospital stay and four- tosix-week recovery period.

As in any surgery, rare complications are possible, including bleeding and injury to the bladder or bowel. For this rea-During the procedure, the son, patients are thoroughly screened, to be certain they have no history of abdominal or pelvic surgery, cardiovascular or respiratory problems and that

The new surgery is the latest. the compressed gallbladder is laser to release the diseased of several recent developments ultimately removed. A thin gallbladder, not all surgeons use to simplify treatment of gallbthis approach. The galbladder is ladder disease. Some physicians the incision to view the surgical eventually collapsed and re- are also using new, non-surgical moved through the navel-area techniques to dissolve or crush gallstones. These, however, leave Studies indicate that about the diseased gallbladder in place. half of the gallbladder disease making the recurrence of gall-