

FructoGastrointestinal and fertility hormones in Saudi females with polycystic ovary syndromeoligosaccharide (Fos) can modulate gut satietogenic hormones, gut flora and induce weight loss in obese adults

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Endoscopic Retrograde redness medical aid (ERAT): Be galvanized by the examination treatment of bodily function inflammation, we have a tendency to developed the ERAT technique for the treatment of redness in 2009. The initial clinical report was revealed in 2012. A multicenter retrospective study was additionally according at DDW 2013. lastly, ERAT seems to be a secure, effective and minimally invasive treatment methodology for acute uncomplicated patients, even for perforated redness patient and periappendiceal symptom. we have a tendency to believe that, in close to future, ERAT can become the primary alternative of treatment for acute redness. Liu PerOral examination surgery (Liu-POEM): In purpose of up the literary work procedure, we have a tendency to came to a replacement plan of acting surgery and tunneling in one step then closed the access website as before. lastly, limiting the tunneling method and surgery to at least one step permits a a lot of economical procedure than standard literary work with token submucosal tissue injury and shorter operation time. extra studies square measure current. Transrectal vesica-Preserving Cholecystolithotomy (TRGPC) and Transrectal Gallbladder conserving operation (TRGPP): we have a tendency to conducted a retrospective study planning to value the practicableness and efficaciousness of transrectal vesica conserving cholecystolithotomy (TRGPC) and transrectal vesica conserving operation (TRGPP) by pure NOTES. lastly, transrectal route provides a completely unique different approach for the treatment of vesica polyps and gallstones. To our data, this is often the primary human case series of transrectal vesica conserving cholecyslithotomy and operation by pure NOTES. examination stomachic membrane Ablation (EGMA) for weight loss: the primary human case report: we have a tendency to performed examination stomachic membrane Ablation (EGMA) on the stomachic shut in a thirty eight years recent feminine patient and got a really smart result. lastly, EGMA could be a safe and effective procedure for the treatment of blubber. EGMA could be a new methodology, therefore, prospective and multicenter studies square measure required within the future.

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