

Clinical trial registration statement

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 35831

Manuscript Type: Randomized Controlled Trial

Title: The effect of polyglycolic acid sheet plus esophageal stent placement on preventing esophageal stricture after endoscopic submucosal dissection in patients with early stage esophageal cancer: a randomized, controlled trial

Author: Ning-Li Chai, Jia Feng, Long-Song Li, Sheng-Zhen Liu, Chen Du, Qi Zhang, En-Qiang Linghu

Correspondence to: Enqiang Linghu, MD, Department of Gastroenterology, Chinese PLA General Hospital, 28 Fuxing Road, Beijing 100853, China. E-mail: 0572013@fudan.edu.cn; Telephone: +86-010-55499292; Fax: +86-010-55499292

This study was registered on www.chictr.org.cn with No. chictr-inr-16008709. A separate document was uploaded as a proof of registry.

Enqing Linghu

中国临床试验注册中心Chinese

http://www.chictr.org.cn/edit.aspx?pid=13943&htm=4

» 文件 查看 收藏 工具 帮助

俄警察暴打美国特工

ChiCTR

中国临床试验注册中心

Chinese Clinical Trial Registry

世界卫生组织国际临床试验注册平台一级注册机构

?

欢迎您! 令狐恩强

2016-07-09 星期六

退出系统

系统首页Index 新注册项目New Project 项目中心project 公司用户companys 个人资料personal 密码修改password 意见反馈feedback

当前位置position: 首页Index > 修改项目信息edit project

修改项目信息edit project

审核状态: 该项目已经通过审核, 不能再修改项目信息。
Project audit state: This trial has been verified, you can't edit it any more.
返回Back

注册号: ChiCTR-INR-16008709
Registration number:

最近更新日期: 2016/6/23 23:25:34
Date of Last Refreshed on:

注册号状态: 预注册
Registration Status: 1008001 Prospective registration

注册题目: 食管支架联合聚乳酸乙酸钠 (PGA) 膜片预防食管内镜下黏膜剥离术后食管狭窄的研究
Public title: Prevention of esophageal stricture after endoscopic submucosal dissection using stent attachment polyglycolic acid (PGA) sheet

研究课题的正式科学名称: 食管支架联合聚乳酸乙酸钠 (PGA) 膜片预防食管内镜下黏膜剥离术后食管狭窄的研究
Scientific title: Prevention of esophageal stricture after endoscopic submucosal dissection using stent attachment polyglycolic acid (PGA) sheet

研究课题代号(代码):
Study subject ID:

猜你
喜欢

医生 加速器 下载 100%

29℃ 17:10 星期六 2016/7/9