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| **论文题目（中英文）** | **单位信息（中英文）** | **撤稿原因** |
| Effect of right anterolateral thoracotomy versus median sternotomy on postoperative wound tissue repair in patients with congenital heart disease: A meta-analysis | 湖北省武汉市妇幼保健院， | 妥协的同行评议接受 |
| Impact of prophylactic wound closure in colorectal ESD on postoperative wound complications: A meta-analysis | 1浙江大学医学院邵逸夫医院重症监护医学系，杭州，  2温州中西医结合医院内镜中心，温州， |
| Effect of percutaneous vertebroplasty versus percutaneous kyphoplasty on post-operative wound pain in patients with osteoporotic vertebral compression fractures | 1重庆市巴南区人民医院骨科。  2重庆大学癌症医院癌症骨软组织科。  3癌症转移转化研究及个体化治疗重庆市重点实验室，重庆大学癌症医院，重庆。 |
| Effect of platelet-rich plasma on healing of lower extremity diabetic skin ulcers: A meta-analysis | 1赣南医科大学附属第一医院输血科，赣州，  2赣南医科大学附属第一医院临床检验科，赣州，  3赣南医科大学第一临床医学院，赣州， |
| The effect of two surgical modalities for the treatment of subtrochanteric fractures of the femur on postoperative wound complications in patients: A meta-analysis | 1湖南中医药大学第一医院骨科，长沙  2湖南中医药大学第二医院中医外科，长沙，  3湖南中医药大学，长沙， |
| Effect of prophylactic use of cefazolin in caesarean section on postoperative infection: A meta-analysis | 1山东中医药大学附属医院生殖遗传科，济南，  2山东第一医科大学附属济南妇幼保健院妇女卫生科，济南， |
| Effect of body mass index on surgical site wound infection, mortality, and postoperative hospital stay in subjects undergoing possibly curative surgery for colorectal cancer: A meta-analysis | 河北大学附属医院胃肠外科，河北 |
| Impact of ileostomy on postoperative wound complications in patients after laparoscopic rectal cancer surgery: A meta-analysis | 1福建医科大学附属第二医院中医科，泉州，  2福建医科大学附属第二医院临床检验科，泉州，  3福建医科大学附属第二医院消化内科，泉州，  4福建医科大学附属第二医院病理科，泉州， |
| Effect of general and spinal anaesthesia on post-operative wound healing during laparoscopic totally extraperitoneal inguinal hernia repair: A meta-analysis | 1山东第一医科大学附属人民医院麻醉科，济南 |
| The effect of primary closure versus secondary closure techniques on postoperative wound pain in patients undergoing mandibular surgery: A meta-analysis | 1陕西省核工业215医院口腔科，咸阳，  2陕西省核工业215医院口腔颌面外科，咸阳， |
| Effect of intramedullary fixation and plate fixation on postoperative wound complications in clavicle fractures: A meta-analysis | 1长江大学医学院，荆州，  2荆州市第一人民医院骨科，荆州 |
| Effect of minimally invasive versus conventional aortic root replacement on transfusion and postoperative wound complications in patients: A meta-analysis | 1赣南医科大学第一附属医院输血科，赣州  2中国赣州赣南医科大学第一临床医学院。  3赣南医科大学附属第一医院心血管外科，赣州 |
| Effects of clinical nursing pathway on the surgical site wound infection in patients undergoing knee or hip replacement surgery: A meta-analysis | 1重庆总医院创伤骨科，重庆  2重庆总医院重症医学科，重庆，  3重庆总医院消化内科，重庆，  4重庆市总医院脊柱外科，重庆  5重庆总医院心血管外科，重庆，  6重庆总医院护理科，重庆， |
| Effect of platelet-rich plasma vs standard management for the treatment of diabetic foot ulcer wounds: A meta-analysis | 中国宁夏回族自治区人民医院骨科。 |
| Fracture-related wound infections following surgical treatment of fractures in HIV-positive and HIV-negative patients: A meta-analysis | 1成都中医药大学附属医院内分泌科，成都，  2成都中医药大学医院感染管理办公室，成都， |
| Effect of concomitant tricuspid annuloplasty on postoperative wound complications in heart failure patients undergoing mitral valve repair | 1\*\*\*。  3湖南省常德市常德第一人民医院心内科。 |
| Effect of transverse colostomy versus ileostomy in colorectal anastomosis on post-operative wound complications: A meta-analysis | 1济南市人民医院结直肠肛门外科。  2济南市人民医院心内科，济南  3济南市人民医院科教科，济南，  4济南市人民医院消化内科，济南，  5济南市人民医院护理科，济南 |
| Effect of intraoperative abdominal lavage versus suction alone on postoperative wound infection in patients with appendicitis: A meta-analysis | 1山东第一医科大学附属人民医院药学部，济南，  2山东第一医科大学附属人民医院急诊科，济南， |
| The influence of minimally invasive esophagectomy on wound infection in patients undergoing esophageal cancer surgery: A meta-analysis | 1四川大学华西医院胸外科，四川成都。  2重庆大学癌症医院癌症中心胸内科，重庆。 |
| Effect of laparoscopic and open distal pancreatectomy on postoperative wound complications in patients with pancreatic cancer: A meta-analysis | 1温州医科大学附属浙江省台州市医院，台州。  2泰州恩泽医疗中心（集团）恩泽医院胃肠外科，泰州，3台州恩泽医疗中心（集团）恩泽医院急诊外科。 |
| Effect of probiotics and synbiotics on complications of wound infection after colorectal surgery: A meta-analysis | 1大连医科大学附属第二医院药学部，大连，  2大连医科大学附属第二医院检验科，大连， |
| Effect of incisional negative pressure therapy and conventional treatment on wound complications after orthopaedic trauma surgery: A meta-analysis of randomized controlled studies | 1山东第一医科大学附属人民医院骨科，济南，  2山东第一医科大学附属人民医院心内科，济南 |
| A systemic review and a meta-analysis on the influences of closed incisions in orthopaedic trauma surgery by negative pressure wound treatment compared with conventional dressings | 西安医科大学第一附属医院骨科，西安，陕西。 |
| Effects of operating room nursing intervention on wound infection in patients undergoing ovarian cysts surgery: A meta-analysis | 1山东第一医科大学附属人民医院手术室，济南，  2山东第一医科大学附属人民医院神经内科，济南，  3山东第一医科大学附属人民医院护理科，济南， |
| Effect of two different surgical modalities for pelvic organ prolapse on postoperative wound infection in patients: A meta-analysis | 1浙江省杭州市临平区第一人民医院妇科。河北省唐山市鸿慈医院普通外科。 |
| Effect of thoracoscopic and thoracotomy on postoperative wound complications in patients with lung cancer: A meta-analysis | 1潍坊医科大学附属医院胸外科，潍坊，  2潍坊医科大学附属医院介入肿瘤科，潍坊， |
| Effect of different surgical techniques on postoperative wound infection in patients with uterine prolapse: A meta-analysis | 1山东第一医科大学附属人民医院，济南，济南市杨里街2号社区卫生服务中心。  2济南市莱芜区高庄街道社区卫生服务中心3号。 |
| Effect of drainage versus no drainage after thyroid surgery on wound complications, a meta-analysis | 1山西白求恩医院普通外科，太原，  2山西医学科学院，山西白求恩医院，山西医科大学第三医院，太原，  3山西白求恩医院内分泌科，太原 |
| Effect of two different peritoneal dialysis modalities on wound infection in peritoneal dialysis patients: A meta-analysis | 1自贡市第三人民医院，自贡，  2自贡市第一人民医院，自贡，  3富顺县中医院，自贡，  4富顺县人民医院，自贡， |
| Impact of wound complications in obese versus non-obese patients undergoing total hip arthroplasty: A meta-analysis | 1内蒙古医科大学第二附属医院，呼和浩特，  2内蒙古医科大学，呼和浩特， |
| Influence of urinary tract infections on the incidence of surgical site infections following hip fracture surgery: A systematic review and meta-analysis | 1温州市中心医院骨科二科，温州，2温州市乐清市磐石镇卫生院护理部。 |
| Evaluation of perineal wound healing and pain outcomes after low-angle mediolateral episiotomy in women undergoing vaginal childbirth: A systematic review and meta-analysis | 宁波市宁波市妇女儿童医院1号产房。宁波市宁波市妇女儿童医院产科病房2号。 |
| Comprehensive assessment of risk factors and pathogenic characteristics of wound infections following thoracoscopic radical resection for lung cancer | 1杭州市临平区第一人民医院。绍兴市新昌县人民医院胸外科15号病房。 |
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