

目 次

基础医学

- 脐血 MSCs 移植对急性心肌梗死大鼠心肌的修复作用 龚敏, 李涛, 雷靖祎, 等(369)
- 矿盐粉粒吸入疗法对哮喘小鼠肺组织病理形态及血清 IL-4、IL-5、IL-13 水平的影响
..... 范利娟, 许华君, 吴占教, 等(374)
- α -硫辛酸对糖尿病肾病模型大鼠肾组织转化生长因子- β 1 和结缔组织生长因子
表达的影响 王国贤, 康雅萍, 李飞(378)
- CTGF 基因转染对宫颈癌细胞 MMP-2、MMP-9 表达及细胞增殖的影响
..... 肖蔚, 焦霞, 钱华, 等(382)
- 一种改良的鉴定原核生物非编码 RNA 的方法
..... 纪晓岚, 曲奕, 韩延平, 等(387)
- 多柔比星对乳鼠心肌细胞 TLR2、TLR4 表达的影响 束进, 刘欣, 王海波, 等(391)

检验医学

- 快速检测单核细胞增生李斯特菌 LAMP 方法的建立 姚栋, 张如胜, 欧新华, 等(394)

临床医学

- 初诊 2 型糖尿病患者短期胰岛素泵强化治疗后血清 γ 谷氨酰转移酶水平的变化
..... 董嗣婧, 叶菁菁, 张彩丽, 等(398)
- ARH I 和 DAPK 在人脑胶质瘤组织中的表达及意义
..... 何瑞, 袁志诚, 湛利平, 等(402)
- 短期胰岛素泵强化治疗对初诊 2 型糖尿病患者血清乳酸脱氢酶的影响
..... 张彩丽, 董嗣婧, 叶菁菁, 等(406)
- 神经生长因子在人脑胶质瘤及脑脊液中的表达及意义
..... 陆新宇, 陆培松, 李巧玉, 等(410)

- ALDH2 和 ADH1B 基因多态性与食管癌淋巴结转移的相关性
 方娜, 钟锡明, 范钰(414)
- CD123 在儿童急性 B 淋巴细胞白血病中的表达及其在微小残留病检测中的应用
 计雪强, 季正华, 邵惠江, 等(418)
- miR-146a 在食管鳞癌中的表达及意义
 金丽艳, 陈德玉, 毛朝明(422)
- 早期阿托伐他汀联合依折麦布治疗急性冠脉综合征临床观察
 王强, 孙建辉(426)
- 持续气道正压通气对阻塞性睡眠呼吸暂停综合征患者血清血管紧张素转换酶水平的影响
 沈文富, 李红苗, 王强, 等(430)
- IL-6、CRP 和 CD64 在新生儿感染性疾病诊断中的价值
 戴标(434)
- 不同糖调节受损状态对早期动脉粥样硬化的影响
 赵静, 梁军, 窦连军, 等(440)
- 左西孟旦治疗慢性心力衰竭急性失代偿患者的临床观察
 殷泉忠, 崔俊友, 郑若龙, 等(448)

经验技术交流

- 术中控制性升压与脑动脉瘤预后之间的关系
 顾正松, 王存祖, 袁志诚, 等(437)
- Epidot-酶联免疫斑点检测方法应用于结核诊断的初步评价
 石利民, 王燕, 崔红莲, 等(444)
- 小肝癌射频消融与手术切除疗效比较的 Meta 分析
 李圣平, 胡建平, 张峰(452)
- 磷酸肌酸钠治疗缺血性心肌病心力衰竭的疗效观察
 程亚敏(457)
- 德赛恩液体敷料在活髓切断术中的应用..... 耿丽红, 孟凡文(459)

CONTENTS

- Umbilical cord blood MSCs transplantation myocardial repair of acute myocardial infarction in rats
 *GONG Min, LI Tao, LEI Jing-wei, et al*(369)
- Impact of natural salt powder inhalation treatment in asthmatic mice to the pathological changes of lung
 and blood serum levels of IL-4,IL-5 and IL-13 *FAN Li-juan, XU Hua-jun, WU Zhan-ao, et al*(374)
- Effect of α -lipoic acid on expression of transforming growth factor β 1 and connective tissue growth
 factor in diabetic nephropathy of rats *WANG Guo-xian, KANG Ya-ping, LI Fei*(378)
- Effect of gene *CTGF* transfection on the expression of MMP-2 and MMP-9 and proliferation in human cervical cancer cells
 *XIAO Wei, JIAO Xia, QIAN Hua, et al*(382)
- An improvement approach of identification of small RNAs in prokaryote
 *JI Xiao-lan, QU Yi, HAN Yan-ping, et al*(387)
- Expression of TLR2,TLR4 on doxorubicin-injured cardiac cells in newborn rats
 *SHU Jin, LIU Xin, WANG Hai-bo, et al*(391)
- To develop a loop-mediated isothermal amplification assay for quick detection of *Listeria monocytogenes*
 *YAO Dong, ZHANG Ru-sheng, OU Xin-hua et al*(394)
- Change of serum gamma-glutamyltransferase in newly-diagnosed type 2 diabetes treated with short-term continuous
 subcutaneous insulin infusion *DONG Si-jing, YE Jing-jing, ZHANG Cai-li, et al*(398)
- Expression and clinical significance of ARH I and DAPK in Human Glioma
 *HE Rui, YUAN Zhi-cheng, ZHAN Li-ping, et al*(402)
- Effect of short-term continuous subcutaneous insulin infusion on the level of lactate dehydrogenase in newly
 diagnosed type 2 diabetic mellitus *ZHANG Cai-li, DONG Si-jing, YE Jing-jing, et al*(406)
- Expression and significance of nerve growth factor in glioma and cerebrospinal fluid
 *LU Xin-yu, LU Pei-song, LI Qiao-yu, et al*(410)
- Relationship between ALDH2, ADH1B variant alleles and risk of esophageal cancer lymphatic metastasis
 *FANG Na, ZHONG Xi-ming, FAN-Yu*(414)
- Expressions of CD123 in childhood B-lineage acute lymphoblastic leukemia and the application of CD123 in
 minimal residual disease detection *JI Xue-qiang, JI Zheng-hua, SHAO Hui-jiang, et al*(418)
- Expression and clinical significance of miR-146a in human esophageal squamous cell carcinoma
 *JIN Li-yan, CHEN De-yu, MAO Chao-ming*(422)
- Effect of atorvastatin, alone and in combination with ezetimibe in the treatment of patients with
 acute coronary syndrome *WANG Qiang, SUN Jian-hui*(426)
- Effect of continuous positive airway pressure treatment on serum angiotensin converting enzyme levels in patients with
 obesity-associated obstructive sleep apnea syndrome *SHEN Wen-fu, LI Hong-miao, WANG Qiang, et al*(430)
- Clinical significance of interleukin 6, C-reactive protein, neutrophil cell surface marker CD64 in the diagnostic
 value of neonatal infections *DAI Biao*(434)
- Association between different impaired glucose regulation and the early-stage arteriosclerosis
 *ZHAO Jing, LIANG Jun, DOU Lian-jun, et al*(440)
- Clinical observation of levosimendan on patients with acute decompensated heart failure
 *万方数据* *YIN Quan-zhong, CUI Jun-you, ZHENG Ruo-long, et al*(448)