

2015 年第 11 卷关键词总汇

A

- 1 absolute neutrophil count 中性粒细胞绝对值
- 2 acid-fast bacilli 抗酸杆菌
- 3 acute coronary syndrome 急性冠脉综合征
- 4 acute decompensated heart failure 急性失代偿性心衰
- 5 acute exacerbation 急性加重
- 6 acute exacerbation of COPD 慢性阻塞性肺病急性加重
- 7 Acute Physiology and Chronic Health Evaluation II 急性生理学及慢性健康评估 II
- 8 additional treatment 额外治疗
- 9 adrenomedullin 肾上腺髓质素
- 10 age, dyspnea, and airflow obstruction 年龄、呼吸困难和气流受限
- 11 allergen-specific immunotherapy 过敏原特异性免疫治疗
- 12 alveolar-arterial oxygen difference 肺泡动脉氧气差异
- 13 American College of Chest Physicians 美国胸科医师协会
- 14 analysis of variance 方差分析
- 15 anaplastic lymphoma kinase 间变性淋巴瘤激酶
- 16 angiomyolipoma 肾血管平滑肌脂肪瘤
- 17 angiotensin II receptor blocker 血管紧张素 II 受体拮抗剂
- 18 angiotensin-converting enzyme inhibitor 血管

紧张素转化酶抑制剂

- 19 antibody 抗体
- 20 Antihypertensive and Lipid-Lowering to Prevent Heart Attack Trial 降压降脂预防心脏病发作的试验
- 21 aorta 主动脉
- 22 area under the curve 曲线下面积
- 23 Asthma Control Questionnaire-6 哮喘控制问卷 -6
- 24 autoimmune pulmonary alveolar proteinosis 自身免疫性肺肺泡蛋白质沉积症

B

- 25 B regulatory cell 调节性 B 细胞
- 26 BAL fluid 支气管肺泡灌洗液
- 27 blood glucose 血糖
- 28 BMI, airway obstruction, dyspnea, and exercise capacity 体重指数, 气流阻塞程度, 呼吸困难, 运动能力
- 29 bronchiolitis obliterans syndrome 闭塞性细支气管炎综合征
- 30 Bronchitis Randomized on N-Acetylcysteine Cost-Utility Study 支气管炎 N-乙酰半胱氨酸成本效用研究

C

- 31 calcium channel blocker 钙通道阻断剂

- 32 carcinoembryonic antigen 癌胚抗原
- 33 cardiac MRI 心脏磁共振成像
- 34 cardiac output 心排出量
- 35 cardiac troponin 肌钙蛋白
- 36 cardiac troponin I 肌钙蛋白 I
- 37 circulatory overload 循环容量超负荷
- 38 Clinical Classifications Software 临床分类软件
- 39 community-acquired pneumonia 社区获得性肺炎
- 40 conflict of interest 利益冲突
- 41 congestive heart failure 充血性心力衰竭
- 42 congestive heart failure and coexisting pneumonia 充血性心力衰竭合并肺炎
- 43 congestive heart failure as the sole diagnosis 单纯充血性心力衰竭
- 44 conventional transbronchial needle aspiration 传统的经支气管针吸活检
- 45 coronary artery bypass graft 冠状动脉旁路移植
- 46 C-reactive protein C-反应蛋白
- 47 CT pulmonary angiography CT肺血管造影
- 48 cycle threshold 循环阈值
- D**
- 49 dendritic cell 树突状细胞
- 50 diastolic pulmonary artery pressure 肺动脉舒张压
- 51 diffusing capacity of lung for carbon monoxide 肺部一氧化碳弥散量
- 52 disease severity score 疾病严重度评分
- 53 disease-specific survival 疾病特异性生存率
- E**
- 54 emphysema index 肺气肿指数
- 55 end-diastolic volume 舒张末容积
- 56 endobronchial biopsy 支气管活检
- 57 endobronchial ultrasound 支气管内超声
- 58 endobronchial ultrasound-guided transbronchial needle aspiration 超声支气管镜引导下经支气管针吸活检
- 59 end-stage renal disease with coexisting circulatory overload or congestive heart failure 终末期肾病合并循环容量超负荷或充血性心力衰竭
- 60 endstage renal disease 终末期肾病
- 61 epidermal growth factor receptor 表皮生长因子受体
- 62 epidermal growth factor receptor-tyrosine kinase inhibitor 表皮生长因子受体酪氨酸激酶抑制剂
- F**
- 63 fibroblast growth factor receptor 成纤维细胞生长因子受体
- 64 fluorescence in situ hybridization 荧光原位杂交
- 65 forced expiratory flow rate, midexpiratory phase 用力呼气流速, 呼气中期
- 66 free from additional treatment 无需额外治疗
- G**
- 67 gastroesophageal reflux 胃食管反流
- 68 gastroesophageal reflux disease 胃食管反流疾病
- 69 genomic DNA 基因组 DNA
- 70 Global Initiative for Chronic Obstructive Lung Disease 慢性阻塞性肺疾病全球倡议
- 71 glutathione 谷胱甘肽
- 72 granulocytemacrophage colony-stimulating factor 粒细胞-巨噬细胞集落刺激因子
- H**

- 73 hazard ratio 危险比
 74 health-care professional 专职健康保健人员
 75 health-related quality of life 健康相关生活质量
 76 heritable pulmonary arterial hypertension 遗传性肺动脉高压
 77 heterogeneity index 异质性指数
 78 high-resolution CT 高分辨率 CT
 79 Hounsfield unit 亨氏单位
 80 hydrogen peroxide 过氧化氢

I

- 81 idiopathic pulmonary arterial hypertension 特发性肺动脉高压
 82 idiopathic pulmonary fibrosis 特发性肺纤维化
 83 IL-10-producing B regulatory 产 IL-10 的调节性 B 细胞
 84 indwelling pleural catheter 留置胸管
 85 inferior vena cava 下腔静脉
 86 inhaled corticosteroid 吸入皮质类固醇激素
 87 internal diameter 内径
 88 internal perimeter 内周长
 89 International Classification of Diseases, Ninth Revision 国际疾病分类第 9 版
 90 interquartile range 四分位间距
 91 invasive mechanical ventilation 有创性机械通气

K

- 92 Krebs von den Lungen-6 II 型肺泡细胞表面抗原

L

- 93 lactate dehydrogenase 乳酸脱氢酶

- 94 left bronchial 左支气管
 95 left lower lobe posterior basal bronchus 左下叶后基底段支气管
 96 left lower lobe 左下叶
 97 left upper lobe 左上叶
 98 left upper lobe apicoposterior bronchus 左上叶尖后段支气管
 99 left ventricular 左心室
 100 left ventricular ejection fraction 左心室射血分数
 101 left ventricular end-systolic volume 左心室收缩末容积
 102 length of hospital stay 住院时间
 103 long-acting antimuscarinic agent 长效抗胆碱能药
 104 long-acting β_2 -agonist 长效 β_2 -激动剂
 105 loss of heterozygosity 杂合性缺失
 106 low attenuation area 低衰减区域
 107 low-dose CT 低剂量 CT
 108 lung pixels with an attenuation of ≤ -856 HU on expiratory CT scan 呼气相 CT 扫描衰减 ≤ -856 HU 的肺像素
 109 lung pixels with an attenuation of ≤ -950 HU on inspiratory CT scan 吸气相 CT 扫描衰减 ≤ -950 HU 的肺像素
 110 lung volume reduction surgery 肺减容术
 111 lymphangioliomyomatosis 淋巴管肌瘤病

M

- 112 mammalian target of rapamycin 哺乳动物雷帕霉素靶蛋白
 113 mean difference 平均差值
 114 mean pulmonary artery pressure 平均肺动脉压
 115 mechanical ventilation 机械通气
 116 medical writing 医学论文写作

- 117 mesenchymal epithelial transition 间皮表皮转化
- 118 midrange-proadrenomedullin 肾上腺髓质素前体中段肽
- 119 6-min walk test 6分钟步行试验
- 120 motion mode 运动模式
- 121 Mycobacterium tuberculosis 结核分枝杆菌

N

- 122 N-acetyl-cysteine N-乙酰半胱氨酸
- 123 National Hospital Discharge Survey 国立医院出院调查
- 124 National Institutes of Health 国立健康研究机构
- 125 National Lung Screening Trial 国家肺癌筛查试验
- 126 Nationwide Emergency Department Sample 全国急诊样本
- 127 Nationwide Inpatient Sample 全国住院样本
- 128 net reclassification improvement 重新分类净获益
- 129 New York Heart Association 纽约心脏协会
- 130 next-generation sequencing 下一代测序
- 131 no template control 阴性对照
- 132 noninvasive ventilation 无创性机械通气
- 133 non-small cell lung cancer 非小细胞肺癌
- 134 nontuberculous mycobacterium 非结核分枝杆菌
- 135 Normoglycemia in Intensive Care Evaluation and Survival Using Glucose Algorithm Regulation 重症监护正常血糖评估及生存采用葡萄糖算法调节
- 136 N-terminal pro-brain natriuretic peptide N-末端脑钠肽前体

O

- 137 online manuscript submissions 网上论文投稿
- 138 overall survival 总体生存率

P

- 139 pancreatic stone protein 胰石 / 再生蛋白
- 140 percentage of lung CT scan voxels below a threshold of -950 Hounsfield units 肺部 CT 扫描像素低于 -950 HU 阈值的百分比
- 141 performance status 性能状态
- 142 phosphodiesterase-4 磷酸二酯酶 -4
- 143 phospholipase A2 磷脂酶 A2
- 144 pleural elastance 胸膜弹性
- 145 pleural fluid analysis 胸水分析
- 146 polymerase chain reaction 聚合酶链反应
- 147 positive-end expiratory pressure 呼气末正压
- 148 postrecurrence survival 复发后生存
- 149 postrecurrence therapy 复发后治疗
- 150 procalcitonin 降钙素原
- 151 provocation concentration methacholine causing a 20% drop in FEV₁ 引起 FEV₁ 下降 20% 的乙酰甲胆碱激发浓度
- 152 pulmonary alveolar proteinosis 肺泡蛋白质沉积症
- 153 pulmonary artery 肺动脉
- 154 pulmonary artery systolic pressure 肺动脉收缩压
- 155 pulmonary embolism 肺栓塞
- 156 Pulmonary Embolism Severity Index 肺栓塞严重程度指数
- 157 pulmonary function test 肺功能检查
- 158 pulmonary vascular resistance 肺血管阻力

R

- 159 randomized controlled trial 随机对照试验
- 160 rapid on-site evaluation 现场快速评估

161 receiver operating characteristic 受试者工作特征

162 receiver operating characteristics curve 受试者工作特征曲线

163 recurrence-free proportion 无复发比例

164 region of interest 感兴趣区域

165 regional specific gas volume 区域气体比容

166 relative risk 相对危险度

167 residual volume 残气量

168 Revised Geneva Score 修订后日内瓦评分

169 right atrial pressure 右房压

170 right bronchial 右支气管

171 right lower lobe 右下叶

172 right lower lobe posterior basal bronchus 右下叶后基底段支气管

173 right middle lobe lateral bronchus 右中叶外段支气管

174 right upper lobe 右上叶

175 right upper lobe apical bronchus 右上叶尖段支气管

176 right ventricular 右心室

177 right ventricular ejection fraction 右心室射血分数

178 right ventricular end-diastolic volume 右心室舒张末容积

179 right ventricular end-systolic volume 右心室收缩末容积

180 right-sided heart catheterization 右心导管

S

181 self-management 自我管理

182 Short Form-36 36- 简表

183 single nucleotide polymorphism 单核苷酸多态性

184 small cell lung cancer 小细胞肺癌

185 specific gas volume 气体比容

186 speckle tracking imaging 斑点追踪显像

187 squamous cell carcinoma 鳞状细胞癌

188 square root of wall area of a theoretical airway normalized at internal diameter = 2 mm 用 2 mm 理论内径标准化后的气道管壁面积平方根

189 square root of wall area of an airway normalized at internal perimeter = 10 mm 用 10 mm 内周长标准化后的气道管壁面积平方根

190 square root of wall area 管壁面积平方根

191 St. George's Respiratory Questionnaire 圣·乔治呼吸问卷

192 stroke volume 每搏输出量

193 subcutaneous immunotherapy 皮下免疫治疗

194 sublingual immunotherapy 舌下免疫治疗

195 superior lingular bronchus 上舌段支气管

196 surfactant protein 表面活性蛋白

197 Surveillance, Epidemiology, and End Results 随访、流行病学及最终结果

198 systolic pulmonary artery pressure 收缩期肺动脉压

T

199 T helper 辅助型 T 细胞

200 T regulatory cell 调节性 T 细胞

201 Toll-like receptor Toll 样受体

202 total bronchial area 总支气管区

203 total lung capacity 肺总量

204 total nucleated cell count 有核细胞总数

205 Toward a Revolution in COPD Health 针对 COPD 健康的革命

206 transbronchial lung biopsy 经支气管肺组织活检

207 transbronchial needle aspiration 经支气管针吸活检

208 transforming growth factor- β 转化生长因子- β

209 transmembrane immunoglobulin and mucin
跨膜免疫球蛋白和黏蛋白

210 Trial of Inhaled Steroids and Long-Acting β 2
Agonists 吸入糖皮质激素和长效 β 2- 激动剂
临床试验

211 tuberous sclerosis complex 结节性硬化症

212 tumor necrosis factor 肿瘤坏死因子

213 tyrosine kinase inhibitor 酪氨酸激酶抑制剂

U

214 usual interstitial pneumonitis 普通性间质性肺
炎

V

215 Veterans Administration 退伍军人管理局

216 vital capacity 肺活量

217 volume / volume 体积 / 体积

W

218 wall area 管壁面积

219 wall area percent 管壁面积百分比

220 wall thickness 管壁厚度

221 wall thickness of a theoretical airway normalized at
ID = 2 mm 以 2 mm 理论内径标准化后的气
道管壁厚度

222 wall thickness of an airway normalized at $P_i = 10$
mm 用 10 mm 内周长标准化后的气道管壁
厚度

223 whole-lung lavage 全肺灌洗



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