

目 次

垂体下丘脑疾病的诊治论坛

¹⁸F-脱氧葡萄糖正电子发射计算机断层显像在库欣病诊断和术前定位中的价值 程欣 崔瑞雪 潘慧等(107)

头颅核磁和肿瘤标志物在儿童颅内生殖细胞瘤诊治的价值 袁涛 段炼 朱惠娟等(111)

垂体肿瘤的长期随访治疗及人文关怀 杜函译 李康 朱惠娟等(116)

正电子发射计算机断层扫描技术在垂体下丘脑疾病诊治中的应用 胡慧颖 潘慧 程欣(120)

重组人生长激素治疗儿童生长激素缺乏症和特发性矮小症的安全性问题 舒畅 潘慧(123)

垂体腺瘤发生机制研究进展 姚勇 代从新 王任直(127)

鞍区曲霉菌病一例 阳洪波 潘慧 王任直等(132)

论 著

病灶大小对触诊不清的乳腺恶性病灶超声检出率的影响 张琛 姜玉新 朱庆莉等(136)

多排螺旋 CT 在脑动脉陷迫综合征诊断中的应用 吴巍巍 刘昌伟 李拥军等(142)

免疫蛋白酶体亚基在干燥综合征唇腺中的表达 李珍 罗玉凤 曹金伶等(146)

腺相关病毒介导 β 淀粉样肽单链抗体对动物阿尔茨海默病的治疗效果 蔡炯 牛娜 李方等(151)

胰岛素样生长因子结合蛋白-3 与甲状腺激素受体 $\alpha 1$ 的相互作用及其对甲状腺激素应答性基因转录的调节
..... 袁佳 马晓璐 王欣等(156)

高龄高血压患者外周动脉性疾病患病率及危险因素 丁一株 王 玉 李 燕等(162)

基于磁共振分级的膝关节骨关节炎关节软骨 T2 图 胡娜 张燕 盛敏等(169)

经直肠实时组织弹性成像在前列腺癌诊断中的作用 张艳 唐杰 李岩密等(175)

应用全盆底重建术治疗重度盆器官脱垂临床分析 刘小春 朱 兰 郎景和等(180)

系统性红斑狼疮患者外周血单个核细胞中微小 RNA-146a 的表达 王海燕 李 扬 陈梅红等(185)

减阻剂对正常大鼠后肢骨骼肌微循环灌注的影响 胡 锋 查道刚 陈向辉等(189)

影响脊柱侧凸患者肺功能的脊柱胸廓畸形指标 郝 冉 吴志宏 韩江娜等(194)

原发性高血压患者 C 蛋白信号转导调节蛋白-2 基因的测序分析 张菊红 李南方 严治涛等(200)

胰蛋白酶原激活肽和白细胞介素-6 在实验性急性胰腺炎中的意义 高 军 田志军 邱宝樑等(205)

三氯醋酸-丙酮沉淀法用于骨组织蛋白的提取 崔永锋 杨 贞 朱宝华等(210)

短篇论著

同种异体新鲜半月板与骨软骨联合移植模型的建立及效果观察 周 预 刘玉杰 赵 斌(214)

病例报告

网状红斑样光线性扁平苔藓合并桥本氏甲状腺炎一例 李峰 苏飞 晋红中等(217)

会 讯

2011创普健康男科论坛征文通知 (204)

CONTENTS

Diagnosis and Treatment of Hypothalamic-Pituitary Diseases Forum

Value of [¹⁸F]fluoro-2-deoxy-D-glucose Positron Emission Tomography/Computed Tomography in Diagnosis and Localization of Cushing's Disease CHENG Xin, CUI Rui-xue, PAN Hui, et al (107)

Value of Brain Magnetic Resonance Imaging and Tumor Markers in the Diagnosis and Treatment of Intracranial Germinoma in Children YUAN Tao, DUAN Lian, ZHU Hui-juan, et al (111)

Long-term Follow-up and Humanistic Care for Patients with Hypophyseal Tumor DU Han-ze, LI Kang, ZHU Hui-juan, et al (116)

Application of Positron Emission Tomography in the Clinical Evaluation and Treatment of Hypothalamic-pituitary Diseases HU Hui-ying, PAN Hui, CHENG Xin (120)

Safety of Recombinant Human Growth Hormone in Treating Children with Growth Hormone Deficiency and Idiopathic Short Stature SHU Chang, PAN Hui (123)

Advances in Pathogenesis of Pituitary Adenomas YAO Yong, DAI Cong-xin, WANG Ren-zhi (127)

Original Articles

Impact of Lesion Size on the Detection Rate of Non-palpable Breast Malignant Lesions ZHANG Jing, JIANG Yu-xin, ZHU Qing-li, et al (136)

Diagnosis of Popliteal Artery Entrapment Syndrome with Multidetector Row Spiral Computed Tomography WU Wei-wei, LIU Chang-wei, LI Yong-jun, et al (142)

Expression of Proteasome Immunosubunit in Labial Glands of Patients with Primary Sjögren's Syndrome LI Zhen, LUO Yu-feng, CAO Jin-ling, et al (146)

Therapeutic Effect of Anti-amyloid β Peptide Single-chain Antibody Gene Mediated by Adeno-associated Virus on Animal Alzheimer's Disease CAI Jiong, NIU Na, LI Fang, et al (151)

Insulin-like Growth Factor Binding Protein-3 Interacts with the Thyroid Hormone Receptor α 1 and Modulates Transcription of Thyroid Hormone Responsive Gene QIU Jia, MA Xiao-li, WANG Xin, et al (156)

Prevalence and Risk Factors of Peripheral Arterial Diseases in Male Chinese Octogenarians and Nonagenarians with Hypertension DING Yi-mei, WANG Yu, LI Yan, et al (162)

T2 Mapping of Articular Cartilage in Knee Osteoarthritis Using A Magnetic Resonance Staging HU Na, ZHANG Yan, SHENG Min, et al (169)

Role of Transrectal Real-time Tissue Elastography in the Diagnosis of Prostate Cancer ... ZHANG Yan, TANG Jie, LI Yan-mi, et al (175)

Total Pelvic Floor Reconstruction Surgery for Repair of Severe Pelvic Organ Prolapse LIU Xiao-chun, ZHU Lan, LANG Jing-he, et al (180)

Expression of MicroRNA-146a in Peripheral Blood Mononuclear Cells in Patients with Systemic Lupus Erythematosus WANG Hai-yan, LI Yang, CHEN Mei-hong, et al (185)

Effects of Drag-reducing Polymers on Microcirculation of Normal Rat Hindlimb Skeletal Muscle
 *HU Feng, ZHA Dao-gang, CHEN Xiang-hui, et al* (189)

Spinal Factors Affecting Pulmonary Function in Patients with Scoliosis *HAO Ran, WU Zhi-hong, HAN Jiang-na, et al* (194)

Detection of Genetic Variations of Regulator of G-protein Signaling 2 in Hypertensives by Sequencing
 *ZHANG Ju-hong, LI Nan-fang, YAN Zhi-tao, et al* (200)

Significance of Trypsinogen Activation Peptides and Interleukin-6 in Experimental Acute Pancreatitis
 *GAO Jun, TIAN Zhi-jun, QIU Bao-liang, et al* (205)

Application of Trichloroacetic Acid-Acetone Precipitation Method for Protein Extraction in Bone Tissue
 *CUI Yong-feng, YANG Zhen, ZHU Bao-hua, et al* (210)