

参考文献

- [1]Morrow DA, de Lemos JA, Sabatine MS, et al. The search for a biomarker of Cardiac ischemia[J]. Clin Chem, 2003;49:537~539
- [2]Sadler PJ, Tucker A, Viles JH. Involvement of alysine residue in the N-terminal Ni²⁺ and Cu²⁺ binding site of serum albumins. Comparison with Co²⁺, Cd²⁺, Al³⁺[J]. Eur J Biochem, 1994;220:193~200
- [3]Bar-or D, Winkler JV, Vanbenthuyzen K, et al. Reduced albumin-cobalt binding with transient myocardial ischemia after elective percutaneous transluminal coronary angioplasty: a preliminary comparison to creatine kinase-MB, myoglobin, and troponin I[J]. Am Heart J, 2001;141:985~991
- [4]McCord JM. Oxygen-derived free radicals in postischemic tissue injury[J]. N Engl J Med, 1985;312:159~163
- [5]Cobbe SM, Poole-Wilson PA. The time of onset and severity of acidosis in myocardial ischemia [J]. J Mol Cell Biol, 1980;12: 745~760
- [6]Berenshtain E, Mayor B, Goldberg C, et al. Patterns of mobilization of copper and iron following myocardial ischemia: possible predictive criteria for tissue injury [J]. J Mol Cell Cardiol, 1997;29: 3 025~3 034
- [7]Alan H.B. Wu, Deborah L. Morris, Dana R. Fletcher, et al. Analysis of the albumin (ACS) test as an adjunct to cardiac troponin I for the early detection of acute myocardial infarction [J]. Cardiovascular Toxicology, 2001;01: 147~151
- [8]Al-saad KA, Wayment H, Glowers BH, et al. Ischemia Modified Albumin Characterized and Determined by Mass Spectrometry. Proceedings 50th Conference on Mass spectrometry and Allied Topics, 2002, Orlando, Florida.
- [9]Sinha MK, Gaze DC, Tippins JR, et al. Ischemia modified albumin is a sensitive marker of myocardial ischemia, after percutaneous,
- [10]Bar-or D, Curds G, Rao N, et al. Characterization of the CO²⁺ and Ni²⁺ binding amino-acid residues of the N-terminus of human albumin[J]. Eur J Biochem, 2001;268: 42~47
- [11]Christenson RH, Duh SH, Sanhai WR, et al. Characteristics of acute coronary syndrome patients: a multicenter study. Clin Chem, 2001;47: 464~470
- [12]Sinha MK, Gaze DC, Tippins JR, et al. Ischemia modified albumin is a sensitive marker of myocardial ischemia after percutaneous coronary intervention[J]. Circulation, 2003;107: 2 403~2 405
- [13]Sinha MK, Roy DC, et al. Role of Ischemia Modified Albumin, a new biochemical marker of myocardial ischemia, in the early diagnosis of acute coronary syndromes [J]. Emerg Med J, 2004;21: 29~34
- [14]Apple FS, Quist HE, Otto AP, et al. Release characteristics of cardiac biomarkers and ischemia-modified albumin as measured by the albumin cobalt-binding test after a marathon race [J]. Clin Chem, 2002;48: 1 097~1 100
- [15]Bhagavan NV, Lai EM, Rios PA, et al. Evaluation of human serum albumin cobalt binding assay for the assessment of myocardial infarction[J]. Clin Chem, 2003;49: 581~585
- [16]Roy D, Quiles J, Sinha M, et al. Effect of radiofrequency catheter ablation on the biochemical marker ischemia modified albumin[J]. Am J Cardiol, 2004;94: 234~236
- [17]Garrido IP, Roy D, Calvino R, et al. Comparison of ischemia-modified albumin levels in patients undergoing percutaneous coronary intervention for unstable angina pectoris with versus without coronary collaterals pectoris with versus without coronary collaterals[J]. Am J Cardiol, 2004;93: 88~90

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豨莶草治顽固性失眠症

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关键词: 顽固性失眠症; 不寐; 豨莶草; 归脾汤; 朱砂安神丸; 黄连阿胶汤; 病例报告

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豨莶草,《新修本草》谓:“辛苦,微寒。归肝肾经,祛风湿,通经,解毒”。其苦寒入肝肾,豨莶草通过清肝肾郁热达到镇静安神的作用。顽固性失眠患者多兼肝肾郁热,热侵心包,致心肾不交而失眠。临床经常遇到失眠患者,症现复杂,如:体倦神疲,头眩目重,面色不华,脉细弱,舌淡等,为血不养心,用归脾汤可愈;血虚失眠者,又往往引起心火偏旺,出现烦躁、多汗、口舌干燥等症,用天王补心丹或朱砂安神丸皆可;如证见头晕头胀,惊悸等则属肝阳偏旺,方用琥珀多寐丸治疗;还有肾阳不足,心火独亢引起失眠,称心肾不交,可用黄连阿胶汤。

以上几种类型多反复发作,在辨证论治的基础论加豨莶草 20~30g,都能很快好转直至痊愈,很少复发。另外,门诊又

常遇到饮食积滞和痰火中阻而引起失眠,即《内经》所谓“胃不和则卧不安”。此症治愈后多无反复。

典型病例: 李某,女,37岁,1997年5月30日寻余就诊。自述: 头晕头胀,眼干涩,腰膝酸软,口干咽痛,盗汗,心烦,手足心热,便秘,失眠健忘已2年余。自服过知柏地黄丸,朱砂安神丸等,疗效不显。望诊: 面色憔悴,两颧嫩红,舌红无苔。按诊: 脉细数。诊断: 此乃肝肾阴虚,心肾不交而致失眠症。初用黄连阿胶汤加减,效果不显,继用一贯煎加减加豨莶草20g、沙参20g、玉竹20g、川楝子20g、枸杞子10g、当归20g、生熟地各20g、麦冬20g、玄参20g、山萸肉20g、豨莶草20g。3剂,水煎服。3剂显效,6剂痊愈,随访2年,未见复发。

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