

(上接 117 页) 较快,但此研究缺点是入选病例有限,需加大研究样本,更进一步深入研究,更加充分有力地证实 CVVHDF 联合 HP 治疗蜂蛰伤患者的优势性。

参考文献:

- [1] 夏敬彪,刘先哲.蜂蛰伤研究进展[J].国外医学(内科学分册),2006,33(3):127-130.
Xia JB, Liu XZ. Research Process of Bee Stings[J]. Foreign Medicine (Fascicule of Internal Medicine), 2006,33(3):127-130.
- [2] Viswanathan S,Muthu V,Singh AP,et al. Middle cerebral artery infarct following multiple bee stings[J]. J Stroke Cerebrovasc Dis,2012,21(2):148-150.
- [3] Friedman LS,Modi P,Liang SL,et al. Analysis of hymenoptera stings reported to the illinois poison center [J]. J Med Entomol,2010,47(5):907-912.
- [4] 张华,陈华,李永兴,等.心肌损伤标志物的联合测定在急性心肌梗死中的应用[J].现代检验医学杂志,2007,22(5):104-105.
Zhang H, Chen H, Li YX, et al. The application of simultaneous determination of myocardial injury markers in Acute Myocardial Infarction[J]. Journal of Modern Laboratory Medicine, 2007, 22(5): 104-105.
- [5] 曾雅莉,马清峰,熊微,等.不同病期慢性 HBV 感染者肝功能、HBV-DNA 与 HBV-M 模式的关系[J].国际检验医学杂志,2015,36(4):433-435.
Zeng YL, Ma QF, Xiong W, et al. Relationships between HBV-M patterns and liver function, HBV-DNA in patients with chronic HBV infection of different stages[J]. International Journal of Laboratory Medicine, 2015, 36(4): 433-435.
- [6] 李婷,张婷,方晓红,等. UmALB 血清 CysC,Cr 和 BUN 水平对 GDM 早期肾损伤的诊断价值[J]. 中国卫生检验杂志,2015,25(3):385-386,404.
LI T, Zhang T, Fang RH, et al. The diagnostic value of UmALB, serum CysC, Cr and BUN levels of early renal damage in GDM[J]. Chinese Journal of Health Laboratory Technology, 2015, 25(3): 385-386, 404.
- [7] 谢华,肖敏.群蜂蛰伤治疗临床研究进展[J].临床急诊杂志,2014,15(7):445-447.
Xie H, Xiao M. The clinical research advances of massive wasp stings[J]. Journal of Clinical Emergency (China), 2014, 15(7): 445-447.
- [8] 曹平,刘琼.血液净化联合血塞通注射液治疗蜂蛰伤并多器官功能障碍综合征的临床研究[J].中国中医急症,2013,22(3):358-360.
Cao P, Liu Q. The clinical study of the blood purification combined with xuesaitong injection on multiple organ dysfunction syndrome caused by bee sting[J]. Journal of Emergency in Traditional Chinese Medicine, 2013, 22(3): 358-360.
- [9] 张莹,王敬,陈昕,等.血液灌流联合血液透析早期治疗重症野蜂蛰伤的临床观察[J].医学综述,2013,19(7):1311-1313.
Zhang Y, Wang J, Chen X, et al. Clinical observation: hemoperfusion combined with hemodialysis in early treatment of severe hornet stings[J]. Medical Recapitulate, 2013, 19(7): 1311-1313.

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