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苦参素注射液对实验性结肠炎大鼠 结肠黏膜保护机制的研究

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中文关键词: $\underline{NOD2}$ 蛋白 $\underline{NF-\kappa}$ $\underline{B~p65}$ $\underline{TNBS诱导的结肠炎}$ <u>苦参素</u>

 $Study \ on \ protective \ mechanism \ of \ kushenin \ injection \ on \ colonic \ mucosa \ of \ experimental \ colitis \ rats$

Abstract:Objective: To study the effect of NOD2 on colitis pathogenesis in experimental rats, and discuss therapeutical effect and mechanism of kushenin injection(OMT) on colitis in experimental rats. Method: Fourty Sprague-Dawley(SD) rats were randomly divided into four groups: the normal control group, the model group, the SASP group, and the OMT group, with 10 rats in each group. Except the normal control group, models were established in the remaining three groups with TDNS. The OMT group was injected with kushenin injection, the SASP group was orally administered with mesalazine suspension, the model group and the normal group were orally administered with distilled water for 15 days. Colon lesion score and histological score of experimental rats were observed. Expression of NOD2, NF-xB p65 protein in rats colonic mucous was detected by Einstands that the support of the sup

keywords:NOD2 protein NF-κ B p65 TNBS induced colitis kushenin

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