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(¹ ,² , 010031)

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210 ,
B , :
82.28% 83.33%, ; 54.72% 60%, 3 1
($P<0.05$); ($P<0.01$) :
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R758.23;R758.22 A 1009-0959(2012)03-0444-02

To Observe the Clinical Effect of Eczema and Contact Dermatitis by Therapy Compound Polymyxin B Ointment Combination with Compound Flumetasone Ointment

Hao Hui-xia¹,Sha Na²

(¹The second hospital of Hohhot;²Hospital of Inner Mongolia,Hohhot 010031,China)

ABSTRACT Objective:To explore and observation the clinical effect of Eczema and Contact Dermatitis by therapy Compound Polymyxin B Ointment combination with Compound Flumetasone Ointment.**Methods:**Selecting 210 cases who went o to see doctor and diagnosis of Eczema and Contact Dermatitis in our hospital from May of 2010 to May of 2011,these patients were randomly divided into trial group and control group,using Compound Polymyxin B Ointment joint Compound Flumetasone Ointment in trial group and a separate Compound Flumetasone Ointment in control group.**Results:**The trial group total effective is significantly higher than onooj(g)Tj(h)Tj(e)Tj(r)Tj()Tj2.841 0 Td(t)1l(

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, 98 (/): , , , , 66/55 51/47, ($\chi^2=0.14, P=0.71$); ($\pm s$): 65 , 3 [4~6] , (38 $\pm$ 5.23) (39 $\pm$ 4.98) , ($t=-0.13, P=0.89$); : 79 (52 27) 42 , , 53 (35 18) [2] 45 , ($\chi^2=2.84, P=0.24$), B B “ ” (TAO, Triple Antibioment Ointment), 2.2 1956 2.2.1 1 [7] , B [8] , [3,9] 82.28% B 83.33%, ; B 3 1 , 54.72% 60% ($P<0.05$), ; 1 3 , B 1 ; B B [10] , B B , B

1 ()				
(%)				
36	29	14	0	82.28
21	14	7	0	83.33
11	18	21	3	54.72
9	18	17	1	60.00

: , $\chi^2=17.02, P<0.01$; $\chi^2=11.02, P=0.01$

2.2.2

, ($P<0.01$), 3.5 , B

2 ()		
2.26 $\pm$ 1.24	6.3 $\pm$ 1.21	9.2 $\pm$ 2.27
3.35 $\pm$ 1.13	8.9 $\pm$ 1.47	12.7 $\pm$ 1.98

: , $t=3.76, P<0.01$; , $t=3.47, P<0.01$; , $t=2.84, P<0.01$

2.3

3 (Allergic Skin Diseases) ,

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[J]. , 2006;20(2):86~87 [J]. , 2006;20(4):253~254 B [J]. , 2008;1(1):28~30 [M]. : .2009,599~604 [J]. ,2010;24(3):100~101 .78 [J]. ,2010;8(11):11~12 : [A]. :2008 .2008 [C].2008

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