

真菌性治疗

复方环丙酮胺治疗浅部真菌病的疗效观察

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摘要: 观察复方环丙酮胺喷剂治疗浅部真菌病的疗效。第 I 批给予复方环丙酮胺喷剂,1次/d喷于患处,用药4周后观察疗效;第 II 批随机入A、B组,A组给予复方环丙酮胺喷剂+曲安奈德喷剂,B组给予复方环丙酮胺喷剂,均1次/d喷于患处,用药2周、4周后观察疗效。第 I 批治疗4周总有效率为80%;第 II 批A、B组治疗2周总有效率分别为75%及82.35%,治疗4周总有效率分别为94.74%及100%。复方环丙酮胺喷剂和复方环丙酮胺喷剂+曲安奈德喷剂治疗浅部真菌病的疗效相似(P>0.05),且疗效显著、局部刺激小、瘙痒缓解明显、安全性较高。

关键词: 环丙酮胺 浅部真菌病 疗效

Clinical observation of compound ciclopirox olamin spray in the treatment of superficial mycosis

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Abstract: Objective To investigate the efficacy of compound ciclopirox olamin spray in the treatment of superficial mycosis. Method Compound ciclopirox olamin spray was applied in stage I once daily for 4 weeks. In stage II, double-blind, randomized controlled trial was conducted. Compound ciclopiroxolamin spray and compound ciclopirox olamin with triamcinolone acetonide spray were applied in the group A and B respectively for 4 weeks (once daily). Results The total effective rate in group I was 80% by the end of the treatment. The total effective rates in group II A and group II B were 75% versus 82.35%, 94.74% versus 100% at week 2 and week 4, respectively. The efficacy of compound ciclopirox olamin spray in the treatment of superficial mycosis was similar to that of compound ciclopirox olamin with triamcinolone acetonide spray (P>0.05). Conclusions Compound ciclopirox olamin spray is effective and safe in the treatment of superficial mycosis, with obvious pruritus relieving and fewer local irritation.

Keywords: ciclopirox olamin superficial mycosis curative effect

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