

# Review of: "When cat rescue fails — Part 1. Lion-clip shaving, enilconazole bathing and oral itraconazole treatment failed to control an iatrogenic *Microsporum canis* outbreak in a shelter: but a novel ophytrium-chlorhexidine shampoo and mousse treatment succeeded in the home"

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Potential competing interests: No potential competing interests to declare.

The article "When Cat Rescue Fails—Part 1" presents a thorough examination of various treatments for an iatrogenic *Microsporum canis* outbreak in a shelter setting. Despite the ineffectiveness of lion-clip shaving, enilconazole bathing, and oral itraconazole treatment, the narrative shifts to a hopeful note with the successful implementation of a novel ophytrium-chlorhexidine shampoo and mousse treatment in a home environment.

The article not only highlights the challenges faced in shelter environments but also underscores the importance of innovative approaches to managing such outbreaks. By detailing the failures alongside the eventual success, it offers valuable insights for both shelter workers and veterinary professionals.

The constructive manner in which the article presents the information fosters a sense of learning and adaptation. Rather than dwelling solely on setbacks, it emphasizes the resilience of caregivers and the adaptability of treatment strategies. This constructive approach not only aids in understanding the complexities of fungal outbreaks but also encourages a proactive mindset for tackling similar challenges in the future.

Overall, the article provides a comprehensive review of treatment options, culminating in a positive outcome that offers hope and practical guidance for those dealing with similar situations.